SIKSHA 'O' ANUSANDHAN

(A Deemed to be University declared u/s 3 of the UGC Act, 1956)
Re-Accredited by NAAC with 'A' Grade
Bhubaneswar, Odisha

Metric No. : 5.1.3
Following Capacity development and skills enhancement initiatives are taken by the institution 1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health, and hygiene), 4. Awareness of trends in technology

Document Title
5.1.3_Consolidated document containing Details of programmes

This is to certify that this document contains 697 No. of pages; the page no.3 and the last page are signed by the undersigned.

Registrar

REGISTRAR
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Bhubaneswar-751030

Please click on the page Nos. in blue boxes to reach at the respective pages.

Table of Content

S.N	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
1	CAPACITY DEVELOPMENT PROGRAM ON BUSINESS ETIQUETTES	12-07-2015	1110	8
2	CAPACITY DEVELOPMENT PROGRAM ON ONLINE MEDIA MANAGEMENT	05-01-2020	795	14
3	SOFT SKILL DEVELOPMENT PROGRAM ON BLOCK CHAIN	13-11-2017	15	21
4	SOFT SKILL DEVELOPMENT PROGRAM ON MACHINE LEARNING IN HARDWARE	13-02-2018	25	27
5	SOFT SKILL DEVELOPMENT PROGRAM ON TRAINING FOR HACKER WAR	22-05-2018	53	34
6	SOFT SKILL DEVELOPMENT PROGRAM ON CYBER SECURITY	25-05-2018	117	43
7	SOFT SKILL DEVELOPMENT PROGRAM ON TRAINING FOR HACTOBERFEST	03-09-2018	30	55
8	SOFT SKILL DEVELOPMENT PROGRAM ON GIT HUB	13-10-2018	98	64
9	SOFT SKILL DEVELOPMENT PROGRAM ON CRYPTOGRAPHY	12-11-2018	21	71
10	SOFT SKILL DEVELOPMENT PROGRAM ON MACHINE LEARNING	21-05-2019	40	78
11	SOFT SKILL DEVELOPMENT PROGRAM ON HARDWARE DESCRIPTION LANGUAGE	03-06-2019	47	86
12	CAPACITY DEVELOPMENT PROGRAM ON ORAL PRESENTATION AND BODY LANGUAGE	03-01-2016	1248	93
13	SOFT SKILL DEVELOPMENT PROGRAM ON DEEP LEARNING	11-06-2019	40	101
14	SOFT SKILL DEVELOPMENT PROGRAM ON BIG DATA	25-06-2019	40	109
15	SOFT SKILL DEVELOPMENT PROGRAM ON FIELD PROGRAMMABLE GATE ARRAYS	19-07-2019	19	116
16	SOFT SKILL DEVELOPMENT PROGRAM ON BASICS OF IOT AND ITS SECURITY WITH AI APPLICATIONS	02-08-2019	70	122
17	SOFT SKILL DEVELOPMENT PROGRAM ON WEB DEV	20-08-2019	72	137
18	SOFT SKILL DEVELOPMENT PROGRAM ON ANDROID BASIC	18-09-2019	60	145
19	SOFT SKILL DEVELOPMENT PROGRAM ON PYTHON	04-11-2019	24	154
20	SOFT SKILL DEVELOPMENT PROGRAM ON CRYPTO CURRENCY	13-02-2020	29	163
21	AWARENESS PROGRAMME ON WEATHER, CUMATE AND ADAPTATION STRATEGIES	05-01-2019	94	170
22	AWARENESS PROGRAMME ON TRAFFIC SIGNAL CONTROL SYSTEM FOR SMART CITY	18-01-2020	103	178
23	CAPACITY DEVELOPMENT PROGRAM ON EFFECTIVE WORKPLACE COMMUNICATION	10-07-2016	1134	186
24	AWARENESS PROGRAMME ON SEISMIC MITIGATION OF NON-RNGINEERED BUILDINGS	20-01-2018	107	193

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S.N	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
25	AWARENESS PROGRAMME ON UTILIZATION OF SOLID WASTE IN ENGINEERING APPLICATIONS	14-01-2017	98	201
26	AWARENESS PROGRAMME ON LIGHTNING, THUNDERSTORM AND PROTECTION MEASURES	23-01-2016	96	209
27	SKILL DEVELOPMENT PROGRAMME ON 3D PRINTING	11-12-2017	400	217
28	SKILL DEVELOPMENT PROGRAMME ON TOY DESIGN	06-07-2015	500	225
29	CAPACITY DEVELOPMENT PROGRAM ON HYBRID VEHICLE	01-02-2019	60	235
30	SKILL DEVELOPMENT PROGRAMME ON LOOP D LOOP	15-03-2017	400	243
31	SKILL DEVELOPMENT PROGRAMME ON AUTOMATED GUIDED VEHICLE	05-12-2016	400	254
32	Learning of repairing and maintenance of domestic Refrigerator and air conditioner through fabrication process of a VCR test rig	01-04-2016	60	267
33	TRAINING ON HANDS ON PROJECT	02-07-2018	200	278
34	CAPACITY DEVELOPMENT PROGRAM ON BUSINESS CORRESPONDENCE	08-01-2017	1359	287
35	SKILL DEVELOPMENT PROGRAMME ON WORKSHOP PRACTICE	28-10-2019	400	294
36	SKILL DEVELOPMENT PROGRAMME ON SOLIDWORKS AND MASTERCAM	01-12-2015	60	304
37	SKILL DEVELOPMENT PROGRAMME ON CNC MACHINING	01-03-2018	100	314
38	CAPACITY DEVELOPMENT PROGRAM ON CROSS-CULTURAL COMMUNICATION AT WORKPLACE	16-07-2017	1354	324
39	CAPACITY DEVELOPMENT PROGRAM ON VIRTUAL PLACEMENT SKILLS	17-12-2017	1310	331
40	CAPACITY DEVELOPMENT PROGRAM ON SOFT SKILLS TRAINING	15-07-2018	1393	337
41	CAPACITY DEVELOPMENT PROGRAM ON LISTENING: AN ENHANCED SKILL FOR PROFESSIONAL DEVELOPMENT	09-12-2018	1343	344
42	CAPACITY DEVELOPMENT PROGRAM ON ENHANCING PERSONALITY	04-08-2019	757	351
43	SKILL DEVELOPMENT PROGRAM ON GAS CHROMATOGRAPHY & MASS SPECTROMETRY	12.12.2016	200	359
44	Skill Development programme on High Performance Thin Layer Chromatography for analysis Botanicals	11.12.2017	200	367
45	Skill Development programme on Polymerase Chain Reaction	10.12.2018	200	374
46	Skill Development programme on Essential Oil Extraction fro medical and Aromatic Plants	11.12.2015	200	382
47	Skill Development programme on Sanitizer Prparation	11.02.2020	200	390

S.N	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
48	Career Counselling, Preparation Resume, GDPI and Mock Interview	3rd to 6th December 2019	103	397
49	Career Counselling, Personality Development and Job interview training	5th and 6th feb 2019	77	425
50	Career Counselling, Personality Development and Job interview training	6th Nov 2017 to 25th Jan 2018	42	440
51	Quantitative Aptitude and Logical reasoning	6th Nov 2017 to 23rd Jan 2018	29	457
52	Career Counselling, Personality Development and Job interview training	21st SEP 2016 to 3rd Nov 2016	80	474
53	Quantitative Aptitude and Logical reasoning	28th Sep 2016 to 4th Nov 2016	40	477
54	Softskill Training & Aptitude	03-08-2015	70	480
55	Softskill Training & Aptitude	07-08-2017	120	482
56	Soft skill training	04-09-2017	70	484
57	Softskill Training	06-08-2018	105	486
58	Softskill Training & Aptitude Training	01-10-2018	105	488
59	Softskill Training	01-03-2019	120	490
60	Softskill Training & Aptitude	03-10-2019	120	492
61	Yoga Training Programme	20.03.2017 to 22.03.2017	62	494
62	Creating a concious future through meditation	10.02.2020	75	496
63	Emerging Concepts regarding Fusion Foods	06.03.2020	120	498
64	Workshop on Chinese Cuisine	11.03.2020	103	500
65	Yoga for Wellness	22.05.2017 to 27.05.2017	50	502
66	Fire Safety Training	04.05.2017	60	504
67	Yoga for the Young Minds	16.09.2017	80	507
68	Seminar on A Study to Devise an International Benchmarking Parameters for Awarding Star Ratings to Hotels	12.12.2017	70	509
69	Workshop on Event Management	13.04.2018	100	511
70	Anger Management	21.11.2018	80	515
71	Celebration of World Food Safety Day	07.06.2019	43	518
72	New Trends in Tourism	04.02.2020	55	520
73	Women Empowerment	09-12-15 TO 24-12-15	85	522
74	EMOTION FOR WORKPLACE	16-08-2019 to 24-08-2019	100	537
75	WORK LIFE BALANCE SEMINAR	06-01-19 to 30-01-19	100	544
76	MANUSCRIPT WRITING FOR UNDERGRADUATE STUDENTS	02-11-15 TO 30-11-15	145	549
77	Research Methodology	27-01-2016 to 01-02-2016	217	561
78	Student Nurses' Expectations on Nurse Educators	13-12-2017 to 18-12-2017	111	567

S.N	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
79	MICROSOFT EXCEL	03-07-2017 TO 29-07-2017	33	574
80	Personality development	01-08-2018 to 31 -10-2018	138	577
81	Enhancement of Adolescent's Health	03-04-2018 to 19-06-2018	140	592
82	PATIENT COUNSELLING	11-08-2018 to 16-08-2018	100	607
83	RESEARCH PAPER WRITING AND PUBLICATION ETHICS	07-05-18 to 19-05-18	43	613
84	Soft Skill Training & Development Program	01.03.2017	28	619
85	Pre Placement Training Program	05.02.2018	32	622
86	Pre Placement Training Program	07.01.2019	35	626
87	Pre Placement Training Program	27.01.2020	39	630
88	Yoga Training Programme	20th March- 23 March 2017	79	634
89	Workshop on "Youth for ending violence against women & Promotion of Health living" under Youth connect programme	26.09.19	180	635
90	Mega Orientation training Programme	5th December 2019	90	636
91	FIT India Movement, CYCLOTHON	18th January 2020	100	637
92	Yoga Training Programme for NSS Volunter	20.03.2017	253	638
93	Yoga for wellness	15.05.2017	28	641
94	International Day of Yoga	21.06.2017	746	643
95	Human Value and Ethics	16.08.2017	269	645
96	Seminar on Yoga Relaxation	16.09.2017	36	647
97	Yoga for Nursing Students	28.02.2018	80	648
98	Yoga for self management	16.04.2018	15	650
99	International Day of Yoga	21.06.2018	202	653
100	Seminar cum Workshop on Holistic living through yoga and psycho neurobics	08.09.2018	332	655
101	National Integration Camp	29.10.2018	228	657
102	Yoga Demonstration	20.11.2018	259	659
103	Yoga Training Programme for SNC, SPS, IBCS	19.03.2017	258	662
104	Yoga for Mind Management	15.03.2019	45	664
105	Yoga for Health	28.03.2019	10	666
106	5th International Day of Yoga	16.06.2019	354	668
107	Orientation Programme 2019 for MBBS 1st year students (yoga session)	02.08.2019	164	670
108	Human Value and Ethics, IAS (yoga session)	10.09.2019	267	672
109	A Research Programme of Psychotic Dept. of SUM Hospital (yoga application)	02.01.2020	22	674
110	NSS Programme (yoga session)	20.02.2020	34	676
111	Yoga for wellness Centre innaguration, SOADU Campus 'Yoga for selfawareness'	01.06.2020	26	678

S.N	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
112	6th International Day of Yoga (Yoga week observation). Yoga wellness Lecture	17.06.2020	45	680
113	Yoga Training Programme for IMS & IDS	20.03.2017	165	683
114	Yoga Training Programme for IAS	20.03.2017	251	685
115	Workshop on wellness and yoga for SNC	11.02.2016	80	687
116	International Day of Yoga	21.06.2016	242	689
117	Special Yoga Camp (NSS)	29.03.2017	32	692
118	Yoga for stress management	17.04.2017	10	694
119	Yoga for Art of Relaxation	01.05.2017	34	696

CAPACITY DEVELOPMENT PROGRAM

REPORT ON

BUSINESS ETIQUETTES

Convenor: Kabita Das, HOD, Dept. of HSS

Course Coordinator: Monalisa Mishra, Lecturer

Organised by:

Department of Humanities and Social Sciences

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 06.07.2015

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "BUSINESS ETIQUETTES" commencing from 12.07.2015. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 09.07.2015. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Monalisa Mishra. (Mobile No – 8895302300)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

1. All HODs, ITER (FET)
2. The Dean, ITER (FET) for kind information
3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file

Capacity Development Programme
Year 2015-16

Business Etiquettes

Our Expert Resources

Dr. Swayamprabha Satpathy
Dr. RKS Mangesh Dash
Malabika Mohapatra
Subissmita Lenka

Dr. Stithaprangya
Prachisri Mishra
Dr. Sailesh Mishra

Cooridinator
Monalisa Mishra

Convenor
Kabita Das

Department of Humanities & Social Sciences

AIM OF THE COURSE

The basic objective of this course is to spread more awareness of 'Business Etiquettes' which is an essential component of the organizational sustainability ,employability and recruitment needs and most importantly a life skill along with fine tuning the communication skills.

Course Contents

Activity 1	Concept of Etiquettes
Activity 2	Google definition of Etiquettes
Activity 3	Virtual Etiquettes-media hygiene
Activity 4	Do's & Don'ts of Etiquettes
Activity 5	Speech Etiquettes
Activity 6	Listening Etiquettes
Activity 7	Assertion vs Aggression
Activity 8	Dynamics of Dinning Etiquettes
Activity 9	Questions & Answers
Activity 10	Listening Etiquettes
Activity 11	Dressing /Grooming
Activity 12	Virtual identity- a new etiquette
Activity 13	Online Presence – A new twist
Activity 14	Body language
Activity 15	Vocabulary of etiquettes
Dry run session	Case Studies and hands on practice
Dry run session discussion	Case Studies and challenges

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that ANUBHAV SAHU, bearing Regd. No. 1341011154 has successfully attended the Capacity Development Program on BUSINESS ETIQUETTES conducted between 12.07.2015 and 15.11.2015, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Report & Summary of the Programme

A capacity building campaign for students on 'Business Etiquettes' was commenced in the odd semester of 2015-16 (12.07.2015 to 15.11.2015) with 15 No. of sessions each of 2 hours duration organized for 3rd year B. Tech students numbering to 1110 (Participants) by the Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University. It was a great privilege to design and conduct such a course benefitting the students' capacity and potential. The six selected resources persons were highly enthused and committed to take the course to a new level of execution. Dr. Swayaprabha Satpathy, a senior professor of the department dealt with the concept and patterns of etiquettes. Ms. Malavika Mohapatra, a well-known exponent of technology dealt with the Google Etiquttes,. Ms .Mousumi Dash, a very experienced colleague gladly undertook the grooming, whereas Ms. Subismita Lenka undertook the language assessments, especially mock interview and group discussion techniques. Dr. Sthithapragyan was a keen contributor of case studies and various specific etiquettes .Last, but not the least I, Ms.Monalisa Mishra screened each student personally and took the virtual appearance, personal branding and media grooming that led towards confidence and personality development. Understand & exhibit necessary skills towards planning, implementation & application of etiquettes, express themselves better than the earlier mode of their communication, be good listeners, speakers and presenters of thoughts and ideas. Familiarize themselves with the various etiquettes and use them proficiently towards their suitable use towards generating their own success with the operations. Learn to dress appropriately (formals), enhance their virtual image, face camera, and speak with confidence.

The program enumerated the various corporate requisites which are essential for one's personal development and professional undertaking.
The external resource person Dr R. K. S Mangesh Das who himself is a corporate trainer shared his experiences and expertise on the same and engaged the students in interesting activities.

As already mentioned, the in-house resource persons also sported many hands on simulations which were very useful and productive.

The students were briefed about how the futuristic professional organizations would need them to be highly groomed and polished .They were also briefed about the upcoming socio - cultural communication needs as many MNC are flooding the professional services and offering careers.
The course contents were meticulously designed and developed keeping in view the current demands.

So by the end of the programme it was found that the students could see a desirable change in their mannerisms and felt confident in handling the appropriate etiquettes.

The program ended with a non formal light session and exchange of contacts and personal interaction between each other.

Place: Bhubaneswar

Date: 20.11.2015

Monalisa Mishra

Monalisa Mishra

Course Coordinator

Kabita Das

Kabita Das

HOD, Dept. of HSS

Convenor

HOD, Humanities and Social Sciences
ITER, SOA

REPORT ON

CAPACITY DEVELOPMENT PROGRAM

ONLINE MEDIA MANAGEMENT

ORGANIZED BY

Department of Humanities and Social Sciences

Institute Of Technical Education and Research
SOA (Deemed To Be University)

CONVENOR
Dr. KABITA DAS
HOD,
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

COORDINATOR
MS. MALAVIKA MOHAPATRA
Assistant Professor
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 30.12.2019

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "ONLINE MEDIA MANAGEMENT" commencing from 05.01.2020. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 02.01.2020. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Malavika Mohapatra. (Mobile No – 9861079522)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

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3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file

CAPACITY DEVELOPMENT PROGRAM

ONLINE MEDIA MANAGEMENT

CONVENER of PROGRAM- Dr. Kabita Das (HOD, Dept. of HSS)

PROGRAM COORDINATOR- Ms. Malavika Mohapatra (Asst. Professor, Dept. of HSS)

RESOURCE PERSONS-

Dr. Mousumi Dash

Dr. Subismita Lenka

Ms. Prachishree Mishra

Ms. Malavika Mohapatra

Ms. Chaitali Shome

Mr. Siddhartha Shanker

PROGRAM OBJECTIVE-

The Online Media Management has been designed to ensure that participants gain the necessary knowledge about the Online Media Business in addition to building core general management fundamentals. The program is designed in such a way as to help students to comprehend the realities of the online media world and enable students to manage various aspects of online media effectively

PROGRAM HIGHLIGHTS-

- **Online Media Management**
- **Social Media, Data And Society**
- **Online Media Channels and Audience Goals**
- **Content Writing**
- **Marketing In Online Media**
- **Global Online Media**

WHO SHOULD ATTEND?

All Third Year Students of B. Tech Program

All Students Will Be Provided Certificates on Successful Completion of the Training Program

THE ORGANIZER

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH

SOA (DEEMED TO BE UNIVERSITY)

(Faculty of Engineering and Technology)

The department of Humanities and Social Sciences has highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard teaching and research. Currently, the Department houses many disciplines such as English Language & Literature, Communication Studies, Economics, and Management Studies.

TRAINING OBJECTIVE:

The Online Media Management has been designed to ensure that participants gain the necessary knowledge about the Online Media Management in addition to building core general management fundamentals. The program is designed in such a way that would help students to cope with real challenges and complexity of the online media world and enable them to work effectively and to find solutions for online media issues.

CONTENT:

DAY	TOPICS
Day 1	Introduction to Online Media Concept and Types. Media Trends
Day 2	Media Globalization
Day 3	Online Media Channels, Audience and Goals
Day 4	Online Media Business and Industrial laws
Day 5	Online Media Reporting and Editing
Day 6	Online Media Information Systems
Day 7	Case study, Brainstorming and Discussion
Day 8	Social Media, Data and Society
Day 9	Content Development and Content management for online Media
Day 10	Social media marketing, Content marketing
Day 11	Online Media Advertisements
Day 12	Case study and Brainstorming
Day 13	International Media and Implementing Plans
Day 14	Continuity and Change in Online Media
Day 15	Group Discussion and Presentation

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that SOMEN BISWAL, bearing Regd. No. 1741013048 has successfully attended the Capacity Development Program on ONLINE MEDIA MANAGEMENT conducted between 05.01.2020 and 19.04.2020, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kakali Das
HOD,
Dept. of HSS, ITER

HOD, Humanities and Social Sciences
ITER, SOA

Report on the Capacity Development Program on "ONLINE MEDIA MANAGEMENT"

Capacity Development Programme on "ONLINE MEDIA MANAGEMENT" was successfully conducted by the Humanities and Social Sciences Department. The Program coordinator was Ms. Malavika Mohapatra. The duration of the program was 05.01.2020 to19.04.2020.

The media industry is one of the fastest growing industries. Its different segments have seen tremendous growth over the few passing years. This Program aimed for such students who are willing to gain more knowledge about online media and content industry.

The program was designed to enable students to understand, identify and analyse strategic and operational problems and opportunities in the online media industry, quantify and access national and international media markets, and use foresight and planning techniques to understand and respond to change. As well as being able to manage complex media projects, and also have the basic skills to engage in strategic direction setting, deploy business-planning skills, and excel in leadership and implementation.

The HOD of the Department of Humanities and Social sciences acted as the Convener of the program Ms. Malavika Mohapatra was the coordinator of this training session. A total of 795 students from 3rd year of the B. Tech program attended the sessions and received certificates on successful completion. The panel of resource persons include Dr. Mousumi Dash, Dr. Subismita Lenka, Ms. Prachishree Mishra, Ms. Malavika Mohapatra, Ms. Chaitali Shome (External Resource Person), Mr. Siddhartha Shanker (External Resource Person). The Resource persons covered the broad areas of online media, managing online media, online media regulations and laws, content writing, marketing in online media and related areas. The program comprised 15 sessions of 2 hrs each, including Sundays.

The sessions started with introduction of trainer with the participants which was followed by introduction given by every individual participant. A brief about the topic of discussion was given to the students in the beginning of each session. The trainers set the basic guidelines to be applicable during the training days in order to maintain a productive and organized training program. After this the session was proceeded further by the trainer explaining the main purpose of the session and what the trainees will learn about it, by pointing out major topics to be covered during the days of the training.

During the sessions the trainers addressed the students and stressed on the importance of understanding the various aspects of online media and its importance in this world of information and technology. The importance of such training programs for future professions and life changes ware highlighted.

There were several facilitation techniques used by the trainer which included question and answer, brainstorming, group discussions, case study discussions and practical implementation of some of the topics by trainees on flip charts and paper sheets. The multitude of training methodologies was utilized in order to make sure all the participants get the whole concepts and they practice and can implement what they learn.

Date: 21/5/20

Place: Bhubaneswar

CONVENOR

Kabita Das 21/5/20

Dr. KABITA DAS
HOD,
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

HOD, Humanities and Social Sciences
ITER, SOA

COORDINATOR

Malavika Mohapatra

MS. MALAVIKA MOHAPATRA
Assistant Professor
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

Soft Skill Development Program

On

Blockchain

13th November - 18th November, 2017

Coordinator Name: **Mr. Rourab Paul**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 1st November, 2017

NOTICE

Sub: Soft Skill Development Programme on "BLOCKCHAIN" during 13-18November,2017

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"BLOCKCHAIN"** during 13-18November, 2017. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Rourab Paul, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

01.11.17

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course **Blockchain Basics, Course for CSE, CSIT and CA (Online)**
Date: **Nov 13- Nov 18, 2017**
No. of Participants: **15**
No. of Classes: **6 (2 Hours/Class)**
Course Content: **Hash, Decentralize topology, blockchain, Cryptography, Smart Contract**
Instrcuture Names :

1. **Mr. Rourab Paul, Assistant Professor, Siksha O Anusandhan.**

Details of The Program :
This first course of the Blockchain specialization provides a broad overview of the essential concepts of blockchain technology – by initially exploring the Bitcoin protocol followed by the Ethereum protocol – to lay the foundation necessary for developing applications and programming. Students will be equipped with the knowledge needed to create nodes on your personal Ethereum blockchain, create accounts, unlock accounts, mine, transact, transfer Ethers, and check balances.

Student will learn about the decentralized peer-to-peer network, an immutable distributed ledger and the trust model that defines a blockchain. This course enables students to explain basic components of a blockchain (transaction, block, block header, and the chain) its operations (verification, validation, and consensus model) underlying algorithms, and essentials of trust (hard fork and soft fork). Content includes the hashing and cryptography foundations indispensable to blockchain programming, which is the focus of two subsequent specialization courses, Smart Contracts and Decentralized Applications (Dapps).

Details of the Participants:

Sl No.	Student Name	RegistratioNo.
1	SOUMYA RANJAN MOHANTY	1741012002
2	MOHAMMED SOHAIL AKHTAR	1741012010
3	PREETIPUNYA ROUT	1741012041
4	SHUBHENDU SHEKHAR PANDA	1741012070
5	SHWETA BANERJEE	1741012071
6	LUBESH KUMAR BEHERA	1741012078
7	SOMNATH MANDAL	1741012096
8	PUNITA	1741012114
9	UTKARSH JHA	1741012118
10	SHUBHAM SONAL	1741012168
11	ADYANKA MOHAPATRA	1741012172
12	PRAGYA KUMARI	1741012179
13	ANUBHAB DWIBEDY	1741012186

Registration form for Soft Skill Development Programme "BLOCK CHAIN"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

THANK YOU

CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Shubham Sonal** ..... bearing Regd. No. ..... **1741012168** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Blockchain** ....."
conducted between .**13**/.**11**./**2017**... to ..**18**/.**11**./**2017**.... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

18/11/2017
DATE

Rourab Paul
Dr. Rourab Paul
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Machine Learning in Hardware

13th February- 18th February, 2018

Coordinator Name: **Mr. Rourab Paul**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 1st February, 2018

NOTICE

Sub: Soft Skill Development Programme on "Machine Learning in Hardware" during 13-18 February, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Machine Learning in Hardware"** during 13-18 February, 2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Rourab Paul, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

01.02.18

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course **Machine learning Algorithms in Hardware, Course for CSE, CSIT and CA**
Date: **Feb, 13- Feb18, 2018**
No of Participants: **25**
No of Classes: **6 (2 Hours/Class)**
Course Conttent: **Machine Learning, Hardware, FPGA, Embedded System**
Instrcuture Names :

1. **Mr. Suman Sau, Assistant Professor, Siksha O Anusandhan .**
2. **Mr. Rourab Paul, Assistant Professor, Siksha O Anusandhan .**
3. **Mr. Satyabrata Maity, Assistant Professor, Siksha O Anusandhan.**

Details of The Program :
Machine learning has emerged to be a key approach to solving complex cognition and learning problems. Deep neural networks, in particular, have become pervasive due to their successes across a variety of applications, including computer vision, speech recognition, natural language processing, etc. While machine learning algorithms deliver impressive accuracy on many deployment scenarios, the complexity of the algorithms also poses a unique computational challenge to state-of-the-art hardware design. To this end, this course is designed to help students come up to speed on various aspects of hardware for machine learning, including basics of deep learning, deep learning frameworks, hardware accelerators, co-optimization of algorithms and hardware, training and inference, support for state-of-the-art deep learning networks. In particular, this course is structured around building hardware prototypes for machine learning systems using state-of-the-art platforms (e.g., FPGAs and ASICs).

Details of the Participants:

Sl no.	Student Name	Phone No.	Registration No.
1	RAVI SHANKAR RAY	7978220479	1741012161
2	SUMANRAJ PANDA	8637200761	1741012154
3	Anujoy Dhar	8709879594	1741012295
4	Chandan Kumar Mishra	9438443724	1741012004
5	Bhavesh Kumar Behera	9340455861	1741012039
6	Swapnil Pattnaik	7064714474	1741012364
7	Sandeep Soumya Sekhar Mishra	9348630494	1741012008
8	SOMIYA RANJAN	8210663118	1741012081
9	Harsh jha	8249402835	1741012043
10	Abhishek suren	8917435587	1741012076
11	Rajesh Pradhan	7008404662	1741012072
12	Subrat Kar	7978798253	1741012011

13	Pallavi Nanda	8847872481	1741012355
14	PRITIKRISHNA BISWAL	7328873017	1741012280
15	Lagnajeet Mohanty	8327775305	1741012064
16	Swagat Mohapatra	7978141473	1741012019
17	Shruti Lenka	8328901441	1741012109
18	Simran Sahoo	8018877174	1741012139
19	Aditya Verma	8709852520	1741012256
20	AYUSMAN MISHRA	8327721937	1741012094
21	Tanisha Paul	8969847844	1741012291
22	Akanksha Mishra	7978151448	1741012107
23	Neha Sarkar	8210814399	1741012306
24	Md Danish Raza	9583853814	1741012119
25	Saket Kumar Singh	8709151188	1741012089

Registration form for Soft Skill Development Programme "Machine Learning in Hardware"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

This content is neither created nor endorsed by Google.

Google Forms

Dibya

CERTIFICATE OF PARTICIPATION

This is to certify that ..... **Simran Sahoo** ..... bearing Regd. No. ..... **1741012139** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Machine Learning Algorithm in Hardware** ....." conducted between .**13/02/2018**... to .**18/02/2018**.... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

18/02/2018
DATE

Suman Sau
Dr. Suman Sau
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Training for HACKER WAR

22th May- 28th May, 2018

Coordinator Name: **Mr. Satyabrata Maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:10th May, 2018

NOTICE

Sub: Soft Skill Development Programme on "Training for Hackerwar" during 22th May-28th May, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Training for Hackerwar"** during 22th May-28th May, 2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this program.

10.05.18

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Training for Hackarwar**
Date: **22nd May-28h May, 2018**
No of Participants: **53**
Instructors Names :

1. **Mr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.**
2. **Mr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.**
3. **Mr. Suman Sau, Assistant Professor, Siksha 'O' Anusandhan.**

Details of The Program :
Many challenges on Hackerthons are difficult to tackle. In this training course we discuss various challenges of hackathons. This training program focuses on algorithmic concepts which breaks the problem statement into smaller blocks so that student can solve the algorithm by solving themselves. This course also discusses technical issues of various modern tools.

Details of participants:

NO	REG NO.	NAME	BRANCH	EMAIL I	PHONE NO
1	1541012170	NILAMADHAB MOHANTY	CSE	nilamadhavmohanty@gmail.com	8895130835
2	1541012198	SIDDHARTH SHANKAR	CSE	sid.sahoo255@gmail.com	9438587467
3	1541017077	ROHIT CHAKRABORTY	CSIT	avi.rohit13@hotmail.com	8877209962
4	1541012280	RISHAV	CSE	rishabh26june@gmail.com	8658153581
5	1541014206	ABHINAV SINGH	CSE	singhabhinav71995@gmail.com	9776082552
6	1541012077	MANISHA	CSE	manisha02nayak18@gmail.com	7008170137
7	1571087013	YASHWANT KUMAR	DDMCSE	yashwant.kumar.310@gmail.com	9078814279
8	1541012253	APARESH DHAR	CSE	apareshdhar111@gmail.com	8986857829
9	1541012588	ASMITA MISHRA	CSE	am.asmitamishra2@gmail.com	9040067100
10	1541012525	J C MALLIK	CSE	jcmallick@gmail.com	7008684937
11	1541017262	SONAM SINGH	CSIT	singhsonam9090@gmail.com	8018418442
12	1541012519	DEBADUTTA MISHRA	CSE	ddmishra13@gmail.com	9438111028
13	1541012431	VIJAY LAXMI SHUKLA	CSE	laxmishukla53@gmail.com	9078813912
14	1541012428	N. PRIYANKA	CSE	priya.jeypore0308@gmail.com	9438787452
15	1541012515	AMISHA RAJ	CSE	amisharaj1997@gmail.com	8456944808
16	1541012571	POOJA NAYAK	CSE	poojanayak.pn97@gmail.com	9776441767
17	1541012204	SHUBHAM KUMAR	CSE	iamsubham787@gmail.com	8249720553
18	1541012555	PRATIK KUMAR MISHRA	CSE	pratikmishra32@gmail.com	7008447619
19	1541012222	SUBHRAJEET TRIPATHY	CSE	jitutripathy7@gmail.com	9178525098
20	1541012549	SABYSACHI DAS	CSE	sabyasachidm98@gmail.com	9040212095
21	1541012483	PRAVEEN KUMAR OJHA	CSE	praveenojha3110@gmail.com	7504862867
22	1541012489	ANKIT MANDAL	CSE	ankit.mandal08797@gmail.com	8092433880
23	1541012585	SALONI MOHANTY	CSE	salonimohanty058@gmail.com	9556225653
24	1541012313	NISHITA AGRAWAL	CSE	nagrawal.ctc@gmail.com	9438635027
25	1541012014	AISHWARIYA PANDA	CSE	aish.panda101@gmail.com	7978818631
26	1541012246	SMITA MONDAL	CSE	smondalhld@gmail.com	7908199724
27	1541012322	ARADHANA NAYAK	CSE	aradhananayak97@gmail.com	8763104969
28	1941012035	SARTHAK KUMAR LENKA	CSE	sarthaklenka007@gmail.com	9437815507
29	1541012444	ROHIT CHAKRABORTY	CSE	rohit.rou@gmail.com	9439943678
30	1541012507	BISWA RANA PRATAP	CSE	biswaranapratap@gmail.com	8763221956
31	1541012342	ANAND KUMAR	CSE	seanjin17@gmail.com	8987494951
32	1541012026	CHITTARANJAN TRIPATHY	CSE	chitta1812@gmail.com	8895825839
33	1541012041	AMIT KARMAKAR	CSE	amitkkr09@gmail.com	8984950899
34	1541012101	SRINJON GHOSH	CSE	srinjan.ghosh97@gmail.com	7978563431
35	1541012409	MITESH PITRODA	CSE	miteshlpitroda@gmail.com	9040313142
36	1541012046	SUNITA ACHARYA	CSE	sunitaacharya74@gmail.com	8984439577
37	1541012121	RAJASHREE ARUNASHMI	CSE	rajashreecuty18@gmail.com	8895884478
38	1541012149	SHRIYA JAGATDEO	CSE	jagatdeoshriya@gmail.com	8984564211
39	1541012201	NEHA NIKITA PANDA	CSE	nikitaneha15@gmail.com	9040640082
40	1541012289	PRATITI SAHOO	CSE	pratitisahoo@gmail.com	9040136154
41	1541012323	ANJUMAN MOHANTY	CSE	anjuman.mufc@gmail.com	7735466423
42	1541012104	SOUMYA SANKET MOHANTY	CSE	soumyamohantyssm@gmail.com	9078277440
43	1541012504	SUBHAJEET PRADHAN	CSE	subhajeetjazz7019@gmail.com	8018047019
44	1541012557	KUMAR SHUBHAM	CSE	shubh0017@gmail.com	
45	1541012448	P.S. TEJA	CSE	psteja96@gmail.com	9040158418
46	1541012239	SITAL MISHRA	CSE	sitalmishra97@gmail.com	8763504250
47	1541013203	KUNAL PATEL	CSE	iamkunalpatel1@gmail.com	7750846832
48	1541013014	ABHISHEK PURTY	CSE	abhishek25purty@gmail.com	8895740809

49	1541012509	P. SAURAV KUMAR PATRO	CSE	sssspt123@gmail.com	8984137497
50	1541012134	SIDHARTHA LENKA	CSE	sid.lenka21097@gmail.com	9438673920
51	1541012193	SMRUTI RANJAN NANDA	CSE	smuri.rn.2010@gmail.com	8908301706
52	1541012080	OM PRASAD NAYAK	CSE	opnayak12@gmail.com	8270808029
53	1541012034	ADYASHA TRIPATHY	CSE	adyashat15@gmail.com	9437810652

Hackerwar 2018

Response Form

* Required

1. Email address *

2. Name *

3. Mobile Number *

4. Registration Number *

5. Branch *

6. Team Name *

7. Project Name *

Hackerwar 2018

Reponse Form

8. How did you hear about HackerWar? *

Mark only one oval.

- ◯ Social Media
- ◯ Friends
- ◯ E-Mail
- ◯ Others

9. How was the management of the event? *

Mark only one oval.

1	2	3	4	5
◯	◯	◯	◯	◯

10. How helpful was the staff during the event? *

Mark only one oval.

- ◯ Extremely Helpful
- ◯ Very Helpful
- ◯ Somewhat Helpful
- ◯ Slightly Helpful
- ◯ Not Helpful at all

11. Was the evaluation process clear? *

Mark only one oval.

- ◯ Very Clear
- ◯ Clear
- ◯ Not Clear

12. Would you come back for another Hackathon? *

Mark only one oval.

- ◯ Yes
- ◯ No

13. Overall were you satisfied with the event? *

Mark only one oval.

- ◯ Extremely Satisfied
- ◯ Somewhat Satisfied
- ◯ Neither Satisfied or Dissatisfied
- ◯ Somewhat Dissatisfied
- ◯ Extremely Dissatisfied

14. Any Suggestions? (if any)

_____

_____

_____

_____

_____

15. Would you like to be a part of Codex? *

Mark only one oval.

- ◯ Yes
- ◯ No
- ◯ Already a Member

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CERTIFICATE
OF PARTICIPATION

This is to certify that **Ankit Mandal** bearing Regd. No. **1541012489** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Training for Hackerwar**" conducted between **22/05/2018** to **28/05/2018** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

28/05/2018
DATE

Satyabrata Maity
Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Cyber Security (Online)

25th May- 8th June, 2018

Coordinator Name: **Mr. Rourab Paul**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:10th May, 2018

NOTICE

Sub: Soft Skill Development Programme on "Cyber Security" during 25th May-8th June, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Cyber Security"** during 25th May-8th June,2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Rourab Paul, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

SOA

ROURAB PAUL <rourabpaul@soa.ac.in>

Online Cyber Security Course for CSE, CSIT and CA

10 messages

ROURAB PAUL <rourabpaul@soa.ac.in> Mon, May 7, 2018 at 6:09 PM
To: ALL CIVIL <allce@soa.ac.in>, ALL CSE <allcse@soa.ac.in>, ALL CA <allca@soa.ac.in>

Dear Sir/Mam
If it seems like cybersecurity attacks are happening all the time, that's because they're becoming more prevalent. According to Interpol, the number of cybercrimes that occur is increasing at a rapid rate. The agency divides attacks into the following three general categories:

- Cybersecurity attacks that target hardware and software, such as malware;
- Financial crimes, such as online fraud and phishing schemes; and
- Abuse, also known as "sexploitation."

Hence I feel students of CSE, CSIT, and CA should have adequate knowledge about the contemporary issues of the cyber security domain.
Here I am going to conduct a cybersecurity online course for 3rd year CSE, CSIT and CA students. I am targeting these groups because they have satisfactory knowledge about Linux, Operating system, C coding and Java.
I am requesting all the faculties (special faculty advisor) of these 3 departments to circulate this mail among the students.

Registration Link-http://megapod.cf/csignup.php
Couse Content- http://megapod.cf/course.php
Login Page- http://megapod.cf/courseindex.php
last date of registration 15 May 2018
Feel free to contact me
Regards

Rourab Paul
|Assistant Professor | Computer Science and Engineering Dept |
|SOA Deemed to be University |2nd Floor, Room No. C227 | Odisha |
| Phone : +91-9836057376,/9836057374, Bhubaneswar, Odisha , India |
|Homepage - https://security.cse.iitk.ac.in/?q=user/18 mail: rourab.paul@cern.ch|

ROURAB PAUL <rourabpaul@soa.ac.in> Tue, May 8, 2018 at 2:08 PM
To: saswati.das4497@gmail.com

[Quoted text hidden]

Soft Skill Development Program

Name of the Course: **Online Cyber Security Course for CSE, CSIT and CA**
Date: **25th May – 8th June 2018**
No of Participants: **117**
No of Classes**: 8 (2 Hours/Class)**
Details of the Program: **SQL Injection, Malware Analysis, System Security, Blockchain**
Instructor Names :

1. **Mr. Rohit Sehgal, Cyber Security Engineer, Security Architecture, VISA.**
2. **Mr. Ayan Dey, Co-founde of Aeonix Research and Innovations LLP.**
3. **Mr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.**
4. **Mr. Shibashish Ghosh, PhD Scholar University of Calcutta.**

Details of The Program :
Cyber attacks are happening all the time, that's because they're becoming more prevalent. According to Interpol, the number of cybercrimes that occur is increasing at a rapid rate. The agency divides attacks into the following three general categories: Cybersecurity attacks that target hardware and software, such as malware; Financial crimes, such as online fraud and phishing schemes; and Abuse, also known as "sexploitation". The proposed course is a cybersecurity online course for 3rd year CSE, CSIT and CA students. Pre-requisition of the course is Linux, Operating system, C coding and Java. After the completion of the course students can understand relevant cyber threats and its prevention.

Details of the Participants:

No	Reg No	Sec	Branch	email	phone
1	1541017120	A	CSIT	nikinank@gmail.com	7873376453
2	1541017099	B	CSIT	ankitarkl.162@gmail.com	9437363401
3	1541017237	B	Csit	abinash038@gmail.com	8249771628
4	1541012103	D	CSE	annapurna.sonali@gmail.com	9078793921
5	1541012044	D	CSE	Kalpana.ksingh15@gmail.com	7205208972
6	1541012308	E	CSE	vedant.nanda51@gmail.com	9583980489
7	1541012329	D	CSE	mail4rks06@gmail.com	9934740940
8	1571077027	F	CSE	ankitapatrayahoo@gmail.com	7205840848
9	1571077011	F	CSE	souchan567@gmail.com	9438745392
10	1541017067	C	CSIT	nandaayushman13@gmail.com	7008528255
11	1541017077	A	CSIT	avi.rohit13@hotmail.com	8877209962
12	1541012280	A	CSE	rishabh26june@gmail.com	8658153581
13	1541014206	E	CSE	singhabhinav71995@gmail.com	9776082552
14	1541012077	A	CSE	manisha02nayak18@gmail.com	7008170137
15	1571087013	F	DDMCSE	yashwant.kumar.310@gmail.com	9078814279
16	1541012253	E	CSE	apareshdhar111@gmail.com	8986857829
17	1541012588	D	CSE	am.asmitamishra2@gmail.com	9040067100
18	1541012525	B	CSE	jcmallick@gmail.com	7008684937
19	1541017262	A	CSIT	singhsonam9090@gmail.com	8018418442
20	1541012179	E	Cse	apattanaik146@gmail.com	9556120541

No	Reg No	Sec	Branch	email	phone
21	1541012151	E	CS	rudra.771@rediffmail.com	8763295872
22	1641017332	C	CSIT	subhrajit1997@gmail.com	7008066654
23	1741012295	C	CSE	beyourself2552@gmail.com	8877425366
24	1541012448	D	CSE	psteja96@gmail.com	9040158418
25	1541012116	A	CSE	ankita9606@gmail.com	8280207010
26	1641012495	D	CSE	smrtsenapati59@gmail.com	9438161702
27	1541012327	A	CSE	mrinoym@gmail.com	9439760061
28	1541012459	A	CSE	soumyakanta.lucky@gmail.com	8280122889
29	1741012060	F	CSE	azmalmd12@gmail.com	7537923227
30	1641012392	F	CSE	nirmalrockstar99@gmail.com	8292454535
31	1541012018	A	CSE	romyamlan@gmail.com	9777830090
33	1541012455	A	CSE	sarthakmohanty50@gmail.com	7077201377
34	1641016251	A	ECE	dibyajena917@gmail.com	9438852429
35	1641012109	D	CSE	sagarsonuadvanced@gmail.com	9776645494
36	1541012554	A	CSE	amritashobhanjena@gmail.com	7894292006
37	1541017042	A	Csit	sidharthdebasis14@gmail.com	7504332413
38	1541017247	B	CSIT	rinishajune@gmail.com	7978877917
39	1541017287	A	CSIT	jayprakashpattanaik@gmail.com	7377666067
40	1471087025	F	CSE	gauravbhasker8@gmail.com	9905663459
41	1541012101	D	CSE	srinjan.ghosh97@outlook.com	7978563431
42	1541012243	B	CSE	asish.w11@gmail.com	7978532205
43	1541017085	B	CSIT	mailmesmaranika@gmail.com	9437885998
44	1541017016	B	CSIT	dhalsamantasweta@gmail.com	8598070399
45	1541012027	C	Cse	aricha9779@gmail.com	9078985991
46	1541012180	C	CSE	vishalpattnaik387@gmail.com	7205814388
47	1541012117	C	Computer	iswar.rath@gmail.com	8093770069
48	1541012068	C	CSE	komaltaleja@gmail.com	970988954
49	1541012056	C	CSE	adi.crissangel191@gmail.com	8763060115
50	1651012005	F	Cse	Saachitraj100@gmail.com	7381286765
51	1541012143	C	CSE	abhijitparida.me@gmail.com	7205743640
52	1541012240	A	CSE	ashishsahoo04@gmail.com	8457087655
53	1541017002	A	Csit	rks11159@gmail.com	7077005208
54	1641012285	G	CSE	deepusultans123@gmail.com	7978526250
55	1541012401	A	Cse	utt.1234@gmail.com	9777063250
56	1641012508	G	Cse	123asthapriya@gmail.com	8809819768
57	1641012039	G	CSE	chaudhuri.olive@gmail.com	8373079720
58	1541012158	A	CSE	sibangisubhadarsani@gmail.com	7205526660
59	1541012481	A	CSE	keshavagrawal21@gmail.com	8260528473

No	Reg No	Sec	Branch	email	phone
60	1541012492	F	CSE	subham.patel1998@outlook.com	8249082903
61	1571077007	F	Cse	banerjeesagnik100@gmail.com	9475192190
62	1541012590	F	Cse	swapnildas473@gmail.com	8249984896
63	1541012055	C	CSE	mohan.manish1@gmail.com	9078814148
64	1541012043	C	CSE	poojapandey2019@gmail.com	9853118897
65	1571087017	F	DDM(CSE)	subhramomo143@gmail.com	7377649819
66	1541012497	F	CSE	sswastikkumar@gmail.com	9556112840
67	1641012305	G	CSE	akshaykumar7301@gmail.com	8797501334
68	1651012001	F	CSE	lonestar.sourav@yahoo.com	9658877751
69	1541012568	C	CSE	blackjacksandeep@gmail.com	8763491768
70	1541012235	C	CSE	sangeeta883@gmail.com	9777248021
71	1541012499	C	CSE	vineet.agrawal100@gmail.com	8093133206
72	1641012498	G	CSE	durgaprasadkar1998.dp@gmail.com	9853751095
73	1641012503	G	CSE	mehulpradhan1997@gmail.com	9668508687
74	1541012442	A	CSE	mital.bhawana@gmail.com	8984543472
75	1541012534	C	CSE	niharanjan205@gmail.com	8249336132
76	1541012008	C	CSE	shibadattanayak@gmail.com	9337123178
77	1541012411	B	CSE	moupali.dutta.68@gmail.com	8984278325
78	1541012061	B	CSE	anindita.das1997@gmail.com	8596017132
79	1541012558	C	CSE	agrawalabhishek199718@gmail.com	9692380396
80	1661020003		MCA	brahmaaa1994@gmail.com	9090577997
81	1541012313	D	Computer	nagrawal.ctc@gmail.com	9438635027
82	1541017350	D	CSIT	jiteshkumardash1004@gmail.com	9668309782
83	1541012422	C	CSE	krutiray95@gmail.com	9438653447
84	1541017349	D	Csit	nikhilparija2829@gmail.com	8342060750
85	1541017252	B	CSIT	anukta8@gmail.com	8093927709
86	1541012089	C	Cse	shubh0096@gmail.com	7301490674
87	1541012396	C	CSE	geetsswain@gmail.com	8895263400
88	1541017202	A	CSIT	samridha1998@gmail.com	7205884229
89	1541012509	D	CSE	sssspt123@gmail.com	8984137497
90	1541012134	D	CSE	sid.lenka21097@gmail.com	9438673920
91	1541012170	D	CSE	nilamadhavmohanty@gmail.com	8895130835
92	1541017097	B	CSIT	manishdora134@gmail.com	9090507155
93	1541017115	B	CSIT	vijaydeep123@gmail.com	9438027910
94	1541012080	D	Cse	opnayak12@gmail.com	7008217300
95	1751020007		MCA	sovanrout96@gmail.com	7205226042
96	1661020020		Mca	sweta.smin12334@gmail.com	7978542308
97	1751020012		MCA	samalsubhankar95@gmail.com	8018415123
98	1751020018		MCA	hitesh.swain007@gmail.com	9438516337

No	Reg No	Sec	Branch	email	phone
99	1751020014		MCA	b.chaitanya0209@gmail.com	8895708747
100	1751020023		MCA	pratikshyasenapati64@gmail.com	9438210830
101	1751020017	NA	MCA	swomanath@gmail.com	8018828740
102	1661020006		Mca	shreestispf@gmail.com	9439715242
103	1751020032		MCA	poojarchanamohanty@gmail.com	7809605297
104	1751020010		MCA	arpitasahu854@gmail.com	7008272483
105	1661020009		MCA	subhamsamantaray047@gmail.com	8763649555
106	1751020001		MCA	puspitaray187@gmail.com	7978408049
107	1751020003		Mca	sethytamanna@gmail.com	7683999217
108	1751020008		Mca	itishreemishra.jey@gmail.com	9556519835
109	1751020004		MCA	sandeepswain088@gmail.com	7008445722
110	1541012024	D	Computer Science and	ayaseenayak97@gmail.com	8280002513
111	1541017070	A	Csit	anishthakurta@gmail.com	7205196674
112	1751020025		MCA	master123@gmail.com	8093757222
113	1661020015		Mca	Aurobinda56@gmail.com	9583971420
114	1751020033		Mca	Saswatmuduli38@gmail.com	8763816329
115	1541017328	D	Csit	mohan.b600@gmail.com	9777037773
116	1541012487	C	CSE	reachme.ankitdas@gmail.com	7538914551
117	9114433665	MCA	MCA	saktiprasad154@gmail.com	9114433665

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68	1651012001	F	CSE	lonestar.sourav@yahoo.com	9658877751
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100	1751020023		MCA	pratikshyasenapati64@gmail.com	9438210830
101	1751020017	NA	MCA	swornanath@gmail.com	8018828740
102	1661020006		Mca	shreestispf@gmail.com	9439715242
103	1751020032		MCA	poojarchanamohanty@gmail.com	7809605297
104	1751020010		MCA	arpitasahu854@gmail.com	7008272483
105	1661020009		MCA	subhamsamantaray047@gmail.com	8763649555
106	1751020001		MCA	puspitaray187@gmail.com	7978408049
107	1751020003		Mca	sethytamanna@gmail.com	7683999217
108	1751020008		Mca	itishreemishra.jey@gmail.com	9556519835
109	1751020004		MCA	sandeepswain088@gmail.com	7008445722
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115	1541017328	D	Csit	mohan.b600@gmail.com	9777037773
116	1541012487	C	CSE	reachme.ankitdas@gmail.com	7538914551
117	9114433665	MCA	MCA	saktiprasad154@gmail.com	9114433665

Registration form for Soft Skill Development Programme "Cyber Security"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

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CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Akshay Kumar** ..... bearing Regd. No. ..... **1641012305** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Cyber Security (Online)** ....."
conducted between **25**/**05**/**2018** to **08**/**06**/**2018** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

08/6/18
DATE

Rourab Paul
Dr. Rourab Paul
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Training for HACTOBERFEST

3rd September- 24th September, 2018

Coordinator Name: **Mr. Satyabrata Maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 20th Aug, 2018

NOTICE

Sub: Soft Skill Development Programme on "Training for HACKTOBERFEST" during 3-24 September, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Training for HACKTOBERFEST"** during 3-24 September, 2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Training for Hacktoberfest 2018**
Date: **3rd September to-24th, September, 2018**
No of Participants: **30**

Instructor Names :

1. **Mr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.**
2. **Mr. Krishanu Maity, Assistant Professor, Siksha 'O' Anusandhan.**
3. **Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.**

Details of The Program :
Many challenges on Hackerthons are difficult to tackle. In this training course we discuss various challenges of hackathons. This training program focuses on algorithmic concepts which breaks the problem statement into smaller blocks so that student can solve the algorithm by solving themselves. This course also discusses technical issues of various modern tools.

Details of the Participants:

NO	REG NO	NAME	BRANCH	EMAIL	PHONE
1	1641012109	SONU SAGAR	CSE	sagarsonuadvanced@gmail.com	9776645494
2	1641012392	NIRMAL KUMAR	CSE	nirmalrockstar99@gmail.com	8292454535
3	1641016251	DIBYA JENA	ECE	dibyajena917@gmail.com	9438852429
4	1641012109	SAGAR	CSE	sagarsonuadvanced@gmail.com	9776645494
5	1541012554	AMRITA JENA	CSE	amritashobhanjena@gmail.com	7894292006
6	1441012175	PAWAN KUMAR	CSE	pawan9876519@gmail.com	9798592903
7	1441012340	LIPSA PARIDA	CSE	gaganbihari1970@gmail.com	9777079589
8	1541012558	ABHISHEK AGRAWAL	CSE	agrawalabhishek199718@gmail.com	9692380396
9	1441012371	ANISHA DAS	CSE	anishadas96@gmail.com	9861085381
10	1441012388	LIPSA PATRA	CSE	lipsapatra870@gmail.com	9437195898

11	1541012170	NILAMADHAV	CSE	nilamadhavmohanty@gmail.com	8895130835
12	1541017115	VIJAYDEEP	CSIT	vijaydeep123@gmail.com	9438027910
13	1651012005	SAACHIT RAJ		Saachitraj100@gmail.co	7381286765
14	1541012043	POOJA PANDEY	CSE	poojapandey2019@gmail.com	9853118897
15	1541012044	KALPANA SINGH	CSE	kalpana.ksingh15@gmail.com	7205208972
16	1541012103	ANNAPURNA PANDA	CSE	annapurna.sonali@gmail.com	9078793921
17	1541012096	MEGHA UPADHYAY	CSE	rnu.megha@gmail.com	8895639333
18	1541012088	PRATIMA KUMARI MAHATO	CSE	pratima.mahato423@gmail.com	8797117428
19	1541012552	P.R. SAI SAMEER	CSE	dondevilsameer1996@gmail.com	8092905898
20	1541012195	UTTKARSH ANAND	CSE	anandutkarsh39@gmail.com	9078814195
21	1541012154	SWAGAT KUMAR MOHANTY	CSE	swagat450@gmail.com	7407889381
22	1541012330	RAVI VIPLAV	CSE	viplav.ravi06@gmail.com	95230040883
23	1541012538	PREETI NANDA SAHU	CSE	preetipuja21@gmail.com	9658369176
24	1541012172	ADITI MONDAL	CSE	aditimondal1912@gmail.com	9078737925
25	1541012007	RAKCHIKA VERMA	CSE	varmarakchika@gmail.com	9078737926
26	1541012585	SALONI MOHANTY	CSE	salonimohanty058@gmail.com	9556225653
27	1541012313	NISHITA AGRAWAL	CSE	nagrawal.ctc@gmail.com	9438635027
28	1541012014	AISHWARIYA PANDA	CSE	aish.panda101@gmail.com	7978818631

29	1541012246	SMITA MONDAL	CSE	smondalhld@gmail.com	7908199724
30	1541012322	ARADHANA NAYAK	CSE	aradhananayak97@gmail.com	8763104969

Hacktoberfest 2018 with CODEX

* Required

1. Email address *

2. Do you want a free t-shirt and swag? *

Mark only one oval.

- ◯ Yes *Skip to question 3*
- ◯ No
- ◯ Maybe

Of course you do!!

Skip to question 3

The goal of the fest is to make as much open source contributions.
If you make 5 pull requests, in October, you can get a free t-shirt and goodies.

AND

Get a chance to join Codex!

Sign up here
And

3. Name *

4. Registration Number *

5. Year *

Mark only one oval.

- 1st
- 2nd
- 3rd
- 4th

https://hacktoberfest.digitalocean.com/

If you succeed in making 5 pull requests - you automatically get a chance to join CODEX. So ping us here http://t.me/codexinit or here codexiter@gmail.com after you finish.

If you don't know what a pull request is or how any of these work - ping us here http://t.me/codexinit

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Subhrajit Prusty
KEEP SILENCE

CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Saloni Mohanty** ..... bearing Regd. No. ..... **1541012585** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Training for Hacktoberfest 2018** ....." conducted between **03/09/2018** ... to **24/09/2018** .... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

24/09/2018

DATE

Satyabrata Maity

Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

GIT HUB

13th October- 21th October, 2018

Coordinator Name: **Mr. Satyabrata Maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:4th Oct, 2018

NOTICE

Sub: Soft Skill Development Programme on "GITHUB" during 13-21 October, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"GITHUB"** during 13-21 October, 2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Mr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **ITER GitHub Training Course**
Date: **13th October -21st October 2018**
No of Participants: **98**
Instrcuture Names :

1. Mr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.
3. Mr. Paresh Baidya, Assistant Professor, Siksha 'O' Anusandhan.

Details of The Program :

In this course, you'll learn how to keep track of the different versions of your code and configuration files using a popular version control system (VCS) called Git. This course will also go through how to setup an account with a service called GitHub so that you can create your very own remote repositories to store your code and configuration.

Throughout this course, student will learn about Git's core functionality so they can understand how and why it's used in organizations. The course looks into both basic and more advanced features, like branches and merging. This course will demonstrate how having a working knowledge of a VCS like Git can be a lifesaver in emergency situations or when debugging and then we'll explore how to use a VCS to work with others through remote repositories, like the ones provided by GitHub. By the end of this course, student will be able to store your code's history in Git and collaborate with others in GitHub, where student will also start creating your own portfolio. In order to follow along and complete the assessments, student will need a computer where you can install Git or ask your administrator to install it for you.

Details of participants:

NO	REG NO.	NAME	BRANCH	EMAIL ID	PHONE NO
1	1541012044	KALPANA SINGH	CSE	kalpana.ksingh15@gmail.com	7205208972
2	1541012103	ANNAPURNA PANDA	CSE	annapurna.sonali@gmail.com	9078793921
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17	1541012207	ANSHUL	CSE	a.anshul118@gmail.com	7683990135
18	1541012239	SITAL MISHRA	CSE	sitalmishra97@gmail.com	8763504250
19	1541012410	ANANYA	CSE	ananya.oberoy4@gmail.com	9078814191
20	1941012032	ANJALI KUMARI	CSE	anjali.ak6234@gmail.co	6201185427
21	1541012024	AYASEE NAYAK	CSE	ayaseemoma@gmail.com	8280002513
22	1541012169	SASWATI DAS	CSE	saswati.das4497@gmail.com	9439247508
23	1541012197	AKANKSHYA NAYAK	CSE	akankshya44@gmail.com	8093502446
24	1541012199	MALAY RANAN BISWAL	CSE	sipubiswal641@gmail.com	9668241972
25	1541012162	PARUL JAIN	CSE	ronniejain2001@gmail.com	8763090421
26	1541012164	ANKITA RATH	CSE	ankitarath.8897@gmail.com	7077159482
27	1541012556	MADHULEENA NATH	CSE	nmadhuleena20@gmail.com	9583568618
28	1941012035	SARTHAK KUMAR LENKA	CSE	sarthaklenka007@gmail.com	9437815507
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32	1541012026	CHITTARANJAN TRIPATHY	CSE	chitta1812@gmail.com	8895825839
33	1541012041	AMIT KARMAKAR	CSE	amitkkr09@gmail.com	8984950899

34	1541012101	SRINJON GHOSH	CSE	srinjan.ghosh97@gmail.com	7978563431
35	1541012409	MITESH PITRODA	CSE	miteshlpitroda@gmail.com	9040313142
36	1541012046	SUNITA ACHARYA	CSE	sunitaacharya74@gmail.com	8984439577
37	1541012121	RAJASHREE ARUNASHMI	CSE	rajashreecuty18@gmail.com	8895884478
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41	1541012323	ANJUMAN MOHANTY	CSE	anjuman.mufc@gmail.com	7735466423
42	1541012104	SOUMYA SANKET MOHANTY	CSE	soumyamohantyssm@gmail.com	9078277440
43	1541012504	SUBHAJEET PRADHAN	CSE	subhajeetjazz7019@gmail.com	8018047019
44	1541012557	KUMAR SHUBHAM	CSE	shubh0017@gmail.com	
45	1541012448	P.S. TEJA	CSE	psteja96@gmail.com	9040158418
46	1541012397	MANAS RANJAN PATTNAIK	CSE	manasranjanpattnaik303@gmail	8763751431
47	1541013203	KUNAL PATEL	CSE	iamkunalpatel1@gmail.com	7750846832
48	1541013014	ABHISHEK PURTY	CSE	abhishek25purty@gmail.com	8895740809
49	1541012509	P. SAURAV KUMAR PATRO	CSE	sssspt123@gmail.com	8984137497
50	1541012134	SIDHARTHA LENKA	CSE	sid.lenka21097@gmail.com	9438673920
51	1541012193	SMRUTI RANJAN NANDA	CSE	smuri.rn.2010@gmail.com	8908301706
52	1541012080	OM PRASAD NAYAK	CSE	opnayak12@gmail.com	8270808029
53	1541012034	ADYASHA TRIPATHY	CSE	adyashat15@gmail.com	9437810652
54	1541012170	NILAMADHAB MOHANTY	CSE	nilamadhavmohanty@gmail.com	8895130835
55	1541012198	SIDDHARTH SHANKAR	CSE	sid.sahoo255@gmail.com	9438587467
56	1541012519	DEBADUTTA MISHRA	CSE	ddmishra13@gmail.com	9438111028
57	1541012431	VIJAY LAXMI SHUKLA	CSE	laxmishukla53@gmail.com	9078813912
58	1541012428	N. PRIYANKA	CSE	priya.jeypore0308@gmail.com	9438787452
59	1541012515	AMISHA RAJ	CSE	amisharaj1997@gmail.com	8456944808
60	1541012571	POOJA NAYAK	CSE	poojanayak.pn97@gmail.com	9776441767
61	1541012204	SHUBHAM KUMAR	CSE	iamsubham787@gmail.com	8249720553
62	1541012555	PRATIK KUMAR MISHRA	CSE	pratikmishra32@gmail.com	7008447619
63	1541012222	SUBHRAJEET TRIPATHY	CSE	jitutripathy7@gmail.com	9178525098
64	1541012549	SABYSACHI DAS	CSE	sabyasachidm98@gmail.com	9040212095
65	1541012483	PRAVEEN KUMAR OJHA	CSE	praveenojha3110@gmail.com	7504862867
66	1541012489	ANKIT MANDAL	CSE	ankit.mandal08797@gmail.com	8092433880
67	1541012491	SURABHI BADAL	CSE	surabhibadalmehta@gmail.com	9939795953
68	1541012329	RANJAN KUMAR SINGH	CSE	coolrajagood@gmail.com	9934740940
69	1541012588	ASMITA MISHRA	CSE	am.asmitamishra2@gmail.com	9040067100
70	1541012205	ANISHA JENA	CSE	anishajena07@gmail.com	8249899151
71	1541012130	MANISA SARANGI	CSE	manisa.9ms@gmail.com	8260098391
72		SUKANYA DWIVEDI	CSE	sukanya.dwivedi08@gmail.com	9853415531
73	1541017120	NIKINANK	CSIT	nikinank@gmail.com	7873376453
74	1541017099	ANKIT MANDAL	CSIT	ankitarkl.162@gmail.com	9437363401
75	1541017237	ABHINASH	Csit	abinash038@gmail.com	8249771628
76	1541012103	SONALI ANNAPURNA	CSE	annapurna.sonali@gmail.com	9078793921
77	1541012044	KALPANA SINGH	CSE	Kalpana.ksingh15@gmail.com	7205208972
78	1541012308	VEDANT NANDA	CSE	vedant.nanda51@gmail.com	9583980489
79	1541012329	RAHUL SHARMA	CSE	mail4rks06@gmail.com	9934740940
80	1571077027	ANKIT PATRA	CSE	ankitapatrayahoo@gmail.com	7205840848
81	1571077011	SOUCHAN	CSE	souchan567@gmail.com	9438745392
82	1541017067	AYUSHMAN NANDA	CSE	Inandaayushman13@gmail.com	7008528255
83	1541017077	ROHIT CHAKRABORTY	CSIT	avi.rohit13@hotmail.com	8877209962
84	1541012280	RISHAV	CSE	rishabh26june@gmail.com	8658153581
85	1541014206	ABHINAV SINGH	CSE	singhabhinav71995@gmail.com	9776082552
86	1541012077	MANISHA	CSE	manisha02nayak18@gmail.com	7008170137
87	1571087013	YASHWANT KUMAR	DDMCSE	yashwant.kumar.310@gmail.com	9078814279
88	1541012253	APARESH DHAR	CSE	apareshdhar111@gmail.com	8986857829
89	1541012588	ASMITA MISHRA	CSE	am.asmitamishra2@gmail.com	9040067100
90	1541012525	J C MALLIK	CSE	jcmallick@gmail.com	7008684937
91	1541017262	SONAM SINGH	CSIT	singhsonam9090@gmail.com	8018418442
92	1541012179	A PATTANAIK	Cse	apattanaik146@gmail.com	9556120541
93	1541012151	RUDRA	CS	rudra.771@rediffmail.com	8763295872
94	1641017332	SUBHRAJIT PRADHAN	CSIT	subhrajit1997@gmail.com	7008066654
95	1741012295	ANAND KUMAR	CSE	beyourself2552@gmail.com	8877425366
96	1541012448	P S TEJA	CSE	psteja96@gmail.com	9040158418
97	1541012116	ANKITA RATH	CSE	ankita9606@gmail.com	8280207010
98	1641012495	SMRUTI RANJAN SENAPATI	CSE	smrtsenapati59@gmail.com	9438161702
	1541012327	MRINMOY	CSE	mrinoym@gmail.com	9439760061

Github Webinar

The Webinar will be conducted today at 6:30 PM to 7:30 PM.

* Required

1. Email address *

2. Name *

3. Regd No. *

4. Phone No. *

5. Github Id *

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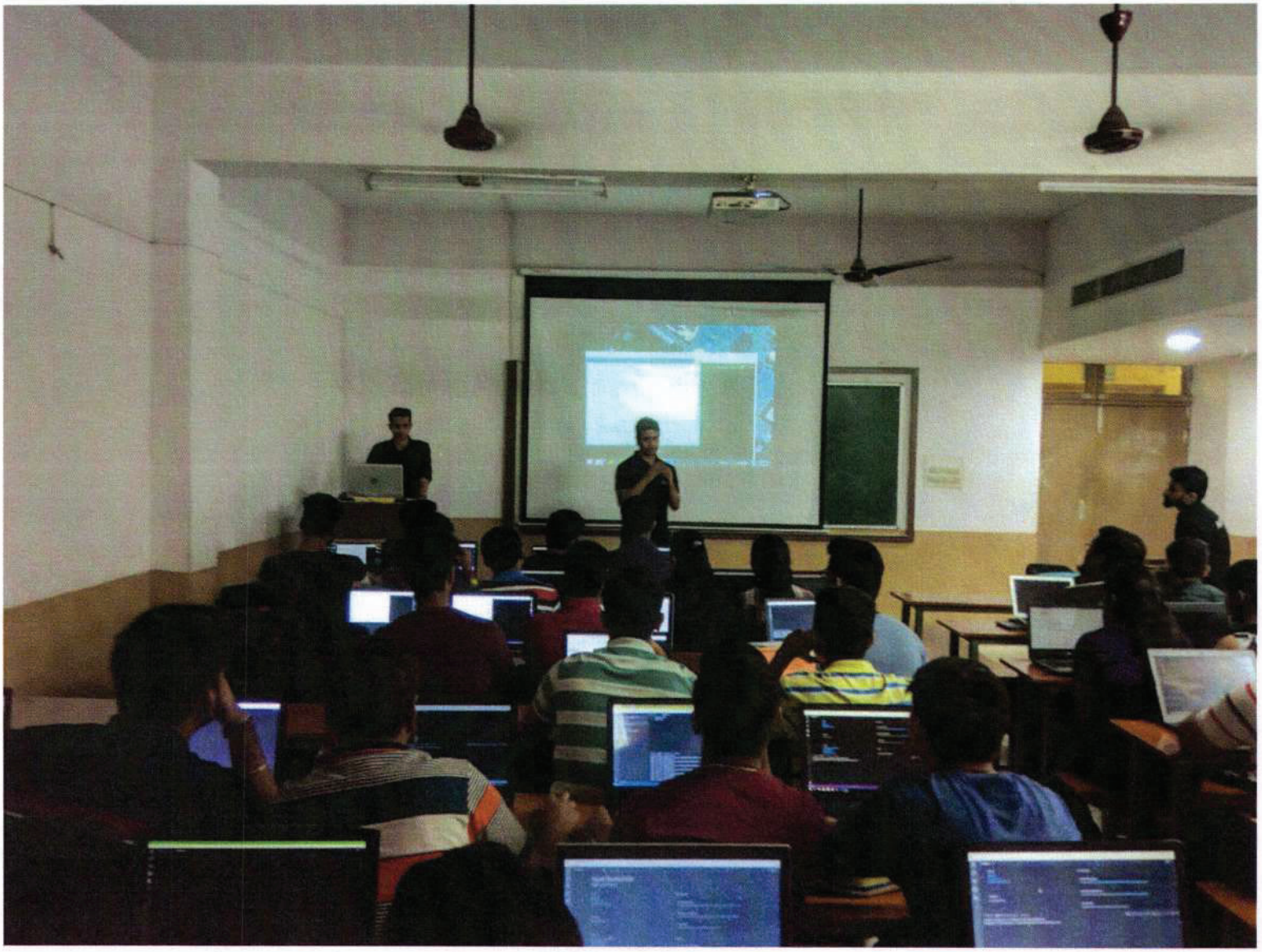

CERTIFICATE
OF PARTICIPATION

This is to certify that **Kalpana Singh** bearing Regd. No. **1541012044** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**GITHUB**" conducted between **13/.10/2018** to **21/.10/2018** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

21/10/2018
DATE

Satyabrata Maity
Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Cryptography

12th November - 17th November, 2018

Coordinator Name: **Dr. Suman Sau**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:1st Nov,2018

NOTICE

Sub: Soft Skill Development Programme on "Cryptography" during 12-17 November, 2018

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Cryptography"** during 12-17 November, 2018. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Suman Sau, Assistant Professor, Computer Science and Information Technology, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Basic Cryptography and Fundamental Course for CSE, CSIT and CA**
Date: **Nov, 12-17, 2018**
No of Participants: **21**
Content of The Course: **Cryptography, Encryption, Decryption**
No Of Classes: **7 (2 Hours/Class)**
Instrcuture Names :

1. **Dr. Suman Sau, Assistant Professor, Siksha O Anusandhan .**
2. **Dr. Rourab Paul, Assistant Professor, Siksha O Anusandhan .**
3. **Dr. Swagata Mandal, Assistant Professor, Jalpaiguri Govt Engg College, WB**

Details of The Program :
Cryptography is an indispensable tool for protecting information in computer systems. In this course you will learn the inner workings of cryptographic systems and how to correctly use them in real-world applications. The course begins with a detailed discussion of how two parties who have a shared secret key can communicate securely when a powerful adversary eavesdrops and tampers with traffic. We will examine many deployed protocols and analyze mistakes in existing systems. The second half of the course discusses public-key techniques that let two parties generate a shared secret key. Throughout the course participants will be exposed to many exciting open problems in the field and work on fun (optional) programming projects. This course is a course for CSE, CSIT and CA students. Prerequisition of the course is Linux, Operating system, C coding and Java.

Details of the Participants:

No	Registration No	Student Name
1	1641012042	SWARNEEMA SWAYIN
2	1641012051	MONIKA MOHAPATRA
3	1641012077	PRIYASHREE IPSITA
4	1641012080	SUSREE SAUJANYA DAS
5	1641012087	RAVI BHUSHAN
6	1641012097	SHYAMALIN SAMAL
7	1641012107	PALLAVI PARIDA
8	1641012129	MONALIN MONALISA
9	1641012140	SHEETAL PRIYADARSHINEE
10	1641012143	VISHAL RAJ
11	1641012144	SWATISHREE BEHERA
12	1641012147	J AMARTYA
13	1641012151	SARADA PRASAD MOHANTY
14	1641012160	GOURAV VISHWARKARMA
15	1641012161	ABHIJEET JENA

16	1641012162	HARDIK J DOSHI
17	1641012168	SRISHTY BHUSHAN
18	1641012169	RUHUL AMIN
19	1641012178	ABHIPSHA SENAPATI
20	1641012195	AFREEN AKHTAR
21	1641012196	DEBANSHU MISHRA
22	1641012202	NAYAN SHREE
23	1641012214	AYUSH SINGH
24	1641012215	ANKIT KUMAR
25	1641012225	RAHUL KUMAR
26	1641012229	RAJENDRA KUMAR SAHOO
27	1641012230	ASWASANA PUJARI

Registration form for Soft Skill Development Programme "Crypto Currency"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

Pavan.apk

CERTIFICATE
OF PARTICIPATION

This is to certify that Nayan Shree bearing Regd. No. 1641012202 of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "Cryptography" conducted between 12/11/2018 to 17/11/2018 organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

17/11/2018
DATE

Suman Sau
Dr. Suman Sau
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Machine Learning

21st May- 2nd June, 2019

Coordinator Name: **Dr. Satyabrata Maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:11st May, 2019

NOTICE

Sub: Soft Skill Development Programme on "Machine Learning" during 21st May- 2nd June, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Machine Learning"** during 21st May- 2nd June, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this program.

9.11.05-19

HoD (Dept. of CSE)

H.O.D Dept. of Computer Sc. & Engg.(ITER)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Machine Learning Course for CSE, CSIT and CA (Online)**
Date: **21st May – 2nd June 2019**
No of Participants: **40**
Content of the Course: **Fundamentals, Supervised and Unsupervised Learning, Basic and Ensemble Learning Models, Neural Networks**
Instructor Names:
1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Details of the Program:
The nearly limitless quantity of available data, affordable data storage, and the growth of less expensive and more powerful processing has propelled the growth of machine learning. Now many industries are developing more robust models capable of analysing bigger and more complex data while delivering faster, more accurate results on vast scales. ML tools enable organizations to more quickly identify profitable opportunities and potential risks. The proposed course is a machine learning online course for CSE, CSIT and CA students. Pre-requisition of the course is basics of artificial intelligence and knowledge of coding in MATLAB/ Python. After the completion of the course students can understand machine learning techniques and their practical applications.

Details of the Participants:

No	Reg No	Section	Branch	Email ID	Phone
1	1641017332	C	CSIT	subhrajit1997@gmail.com	7008066654
2	1741012295	C	CSE	beyourself2552@gmail.com	8877425366
3	1641012495	D	CSE	smrtsenapati59@gmail.com	9438161702
4	1741012060	F	CSE	azmalmd12@gmail.com	7537923227
5	1641012392	F	CSE	nirmalrockstar99@gmail.com	8292454535
6	1641016251	A	ECE	dibyajena917@gmail.com	9438852429
7	1641012109	D	CSE	sagarsonuadvanced@gmail.com	9776645494
8	1651012005	F	CSE	Saachitraj100@gmail.com	7381286765
9	1641012285	G	CSE	deepusultans123@gmail.com	7978526250
10	1641012508	G	CSE	123asthapriya@gmail.com	8809819768
11	1641012039	G	CSE	chaudhuri.olive@gmail.com	8373079720
12	1641012305	G	CSE	akshaykumar7301@gmail.com	8797501334
13	1651012001	F	CSE	lonestar.sourav@yahoo.com	9658877751
14	1641012498	G	CSE	durgaprasadkar1998.dp@gmail.-com	9853751095
15	1641012503	G	CSE	mehulpradhan1997@gmail.com	9668508687

16	1741012043	C	CSE	1741012043.c.harshjha@gmail.-com	8249402835
17	1741012003	G	CSE	1741012003.g.sayanbanerjee@gmail.com	9031089722
18	1741012207	G	CSE	1741012207.g.arijitghosh@gmail.com	8837357894
19	1741012294	G	CSE	1741012294.G.PawanKumarS-ingh@gmail.com	9938373048
20	1741012205	G	CSE	1741012205.g.ayushranjan@gmail.com	9123413725
21	1741012129	G	CSE	1741012129.g.kamakshyamoha-patra@gmail.com	8018022294
22	1741012352	G	CSE	1741012352.G.vishalraj@gmail.-com	7488091974
23	1741012323	G	CSE	1741012323.g.devashish-mishra@gmail.com	9932354074
24	1741012040	G	CSE	1741012040.G.RishabhSingh@gmail.com	7250210506
25	1741012304	G	CSE	1741012304.g.tanvi@gmail.com	9304546695
26	1741012042	G	CSE	1741012042.g.anwespanda@gmail.com	7735261318
27	1741012237	G	CSE	1741012237.g.amitbikram@gmail.com	7873128466
28	1741012147	G	CSE	1741012147.g.ayanthapal@gmail.com	9938292875
29	1741012284	G	CSE	1741012284.g.tanishatabasum-nanda@gmail.com	9658612707
30	1741012256	C	CSE	1741012256.c.adityaverma@gmail.com	8709852520
31	1741012094	C	CSE	1741012094.c.ayusmanmishra@gmail.com	8327721937
32	1741012291	C	CSE	1741012291.c.tanishapaul@gmail.com	8969847844
33	1741012107	C	CSE	1741012107.c.akankshamishra@gmail.com	7978151448
34	1741012306	C	CSE	1741012306.c.nehasarkar@gmail.com	8210814399
35	1741012119	C	CSE	1741012119.c.danishraza@gmail.con	9583853814
36	1741012243	D	CSE	1741012243.D.PritiPirojia@gmail.com	8235808371

37	1741012248	D	CSE	1741012248.D.AbhisekMohanty@gmail.com	9938795676
38	1741012268	D	CSE	1741012268.D.SovitPatro@gmail.com	7008282508
39	1741012270	D	CSE	1741012270.D.PankajKumarPrasad@gmail.com	8789528403
40	1741012272	D	CSE	1741012272.D.KirtiRanjanMohanty@gmail.com	7077599100

Registration form for Soft Skill Development Programme "Machine Learning"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

KEEP
SILENCE

CERTIFICATE
OF PARTICIPATION

This is to certify that **Ayusman Mishra** bearing Regd. No. **1741012094** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Machine Learning**" conducted between **21/05/2020** to **02/06/2020** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

02/06/2020
DATE

Nimisha Ghosh
Dr. Nimisha Ghosh
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Hardware Description Language

3rd June - 8th June, 2019

Coordinator Name: **Dr. Suman Sau**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:21st May, 2019

NOTICE

Sub: Soft Skill Development Programme on "Hardware Description Language" during 3-8 June, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Hardware Description Language"** during 3-8 June, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Suman Sau, Assistant Professor, Computer Science and Information Technology, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Hardware Description Language**
Date: **June 3- June 8 ,2019**
No. of Participants: **47**
No. of Classes : **6 (2 Hours/Class)**
Content of the Course: **Reconfigarable Architechture, FPGA, Xilinx**
Instrcuture Names :

1. **Dr. Suman Sau, Assistant Professor, Siksha O Anusandhan .**
2. **Dr. Rourab Paul, Assistant Professor, Siksha O Anusandhan .**
3. **Dr. Swagata Mandal, Assistant Professor, Jalpaiguri Govt Engg College, WB**
4. **Mr. Paresh Baidya, Assistant Professor, Siksha O Anusandhan .**

Details of The Program :
This course supports both the Xilinx and Altera FPGA development boards.
VHDL and FPGA Development for Beginners and Intermediates is a course that is designed to teach students how to create and successfully simulate their VHDL design. We will also be implementing these designs on a Xilinx or FPGA development board so that the students can see their designs actually running. This course starts from beginning to end in teaching the user how to turn their digital logic design into VHDL designs that can be simulated in ISim and then implemented on an FPGA development board. This course also covers how to use Altera's tools so students are not limited to Xilinx development boards.. The students of CSE, CSIT, and CA should have adequate knowledge about the contemporary issues of the Reconfigurable domain. This course is a for CSE, CSIT and CA students. Prerequisition of the course is Linux, Operating system, C coding and Java.

Details of the Participants:

Register Student

No	Registration No	Section	Branch	email	phone
1	1541017120	A	CSIT	nikinank@gmail.com	7873376453
2	1541017099	B	CSIT	ankitarkl.162@gmail.com	9437363401
3	1541017237	B	Csit	abinash038@gmail.com	8249771628
4	1541012103	D	CSE	annapurna.sonali@gmail.com	9078793921
5	1541012044	D	CSE	Kalpana.ksingh15@gmail.com	7205208972
6	1541012308	E	CSE	vedant.nanda51@gmail.com	9583980489
7	1541012329	D	CSE	mail4rks06@gmail.com	9934740940
8	1571077027	F	CSE	ankitapatrayahoo@gmail.com	7205840848
9	1571077011	F	CSE	souchan567@gmail.com	9438745392
10	1541017067	C	CSIT	nandaayushman13@gmail.com	7008528255
11	1541017077	A	CSIT	avi.rohit13@hotmail.com	8877209962
12	1541012280	A	CSE	rishabh26june@gmail.com	8658153581
13	1541014206	E	CSE	singhabhinav71995@gmail.com	9776082552
14	1541012077	A	CSE	manisha02nayak18@gmail.com	7008170137
15	1571087013	F	DDMCSE	yashwant.kumar.310@gmail.com	9078814279
16	1541012253	E	CSE	apareshdhar111@gmail.com	8986857829
17	1541012588	D	CSE	am.asmitamishra2@gmail.com	9040067100
18	1541012525	B	CSE	jcmallick@gmail.com	7008684937
19	1541017262	A	CSIT	singhsonam9090@gmail.com	8018418442
20	1541012179	E	Cse	apattanaik146@gmail.com	9556120541
21	1541012151	E	CS	rudra.771@rediffmail.com	8763295872
22	1641017332	C	CSIT	subhrajit1997@gmail.com	7008066654
23	1741012295	C	CSE	beyourself2552@gmail.com	8877425366
24	1541012448	D	CSE	psteja96@gmail.com	9040158418
25	1541012116	A	CSE	ankita9606@gmail.com	8280207010
26	1641012495	D	CSE	smrtsenapati59@gmail.com	9438161702
27	1541012327	A	CSE	mrinoym@gmail.com	9439760061
28	1541012459	A	CSE	soumyakanta.lucky@gmail.com	8280122889
29	1741012060	F	CSE	azmalmd12@gmail.com	7537923227
30	1641012392	F	CSE	nirmalrockstar99@gmail.com	8292454535
31	1541012018	A	CSE	romyamlan@gmail.com	9777830090
33	1541012455	A	CSE	sarthakmohanty50@gmail.com	7077201377
34	1641016251	A	ECE	dibyajena917@gmail.com	9438852429
35	1641012109	D	CSE	sagarsonuadvanced@gmail.com	9776645494
36	1541012554	A	CSE	amritashobhanjena@gmail.com	7894292006
37	1541017042	A	Csit	sidharthdebasis14@gmail.com	7504332413
38	1541017247	B	CSIT	rinishajune@gmail.com	7978877917
39	1541017287	A	CSIT	jayprakashpattanaik@gmail.com	7377666067
40	1471087025	F	CSE	gauravbhasker8@gmail.com	9905663459
41	1541012101	D	CSE	srinjan.ghosh97@outlook.com	7978563431
42	1541012243	B	CSE	asish.w11@gmail.com	7978532205
43	1541017085	B	CSIT	mailmesmaranika@gmail.com	9437885998
44	1541017016	B	CSIT	dhalsamantasweta@gmail.com	8598070399
45	1541012027	C	Cse	aricha9779@gmail.com	9078985991
46	1541012180	C	CSE	vishalpattnaik387@gmail.com	7205814388
47	1541012117	C	CSE	iswar.rath@gmail.com	8093770069

Registration form for Soft Skill Development Programme "Hardware Description Language"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

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CERTIFICATE
OF PARTICIPATION

This is to certify that **Iswar Rath** bearing Regd. No. **1541012117** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Hardware Description Language**" conducted between **03/06/2019** to **08/06/2019** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

8/6/19
DATE

Suman Sau
Dr. Suman Sau
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Report on
Capacity Development Programme

Oral Presentation and Body Language

Department of Humanities and Social Sciences
Institute of Technical Education and Research
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha

Prachishri Mishra
Coordinator

Kabita Das
HOD, HSS
Convener

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 28.12.2015

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "ORAL PRESENTATION AND BODY LANGUAGE" commencing from 03.01.2016. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 31.12.2015. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Prachishri Mishra. (Mobile No – 9861140259)

Kabili Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

1. All HODs, ITER (FET)
2. The Dean, ITER (FET) for kind information
3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file

CAPACITY DEVELOPMENT PROGRAMME
ON
ORAL PRESENTATION AND BODY LANGUAGE

ORAL PRESENTATION TAKES CAREFUL PLANNING TO PREPARE THE PRESENTATION THAT ENGAGES THE AUDIENCE AND ACCOMPLISHES THE OBJECTIVES. BODY LANGUAGE CAN HELP THE PRESENTERS TO INVOLVE THE AUDIENCE AND BE CONFIDENT AND RELAXED DURING THE PRESENTATION.

Convener: Kabita Das,

HOD, Dept of HSS, ITER,

SOA Deemed to be University

Coordinator: Prachishri Mishra

Resource persons

1. **Prof. Ashok K. Mohanty**
2. **Dr. Sthitaprajna**
3. **Dr. Sailesh Mishra**
4. **Ms. Subismita Lenka**
5. **Ms. Monalisa Mishra**
6. **Ms. Prachishri Mishra**

Organised by

Department of Humanities and social sciences,
Institute of Technical Education and Research
(Faculty of Engineering &Technology)
Siksha O Anusandhan
Deemed to be University
Bhubaneswar
www.soa.ac.in/iter

About the programme

Oral presentations are a great way for students to develop their confidence and public speaking skills. These skills cover a variety of areas such as the structure of the presentation, the design of the slides, the tone of the speaker's voice and the body language to be conveyed. Presentation skills are the skills that are needed in delivering effective and engaging presentations to a variety of audiences.

The programme is designed to be conducted for 15 sessions, and the duration of each session is two hours.

Objective

The objective of the programme as follows:

i. To identify techniques and strategies to effectively perform an oral presentation.
ii. To outline strategies that you can use to effectively work as a group.
iii. To apply skills and knowledge relating to group dynamics and presentation skills in online activities.

Course content

Session no	***Content***
1	An insight into the programme and introduction to Oral Presentation.
2	The power of speaking in public, similarities and differences between Presentation and conversation, presentation and critical thinking, barriers to effective presentation
3	Presentation in a multicultural world. Guidelines for ethical speaking. Plagiarism and guidelines for ethical listening, types of listening, Causes of poor listening, how to be a good listener
4	Selecting a topic and purpose: Determining the specific purpose, Phrasing the central idea

5	Analysing the audience: audience centeredness and the psychology of the audience
6	Demographic audience analysis, situational audience analysis, adapting to the audience.
7	Gathering material for speech and collecting supportive ideas
8	Organizing the body of the speech, Strategic order of the main points, supporting material and connectives
9	Mock presentation session
10	Beginning and ending of the speech, outlining the presentation
11	Use of visual aids, guidelines for designing effective visual aids, guidelines for presenting visual aids
12	Body language and its types
13	Different types of presentation and methods of delivery: importance of body language in presentation
14	The speaker's voice: volume, pitch, tone, punctuation, pause Speaker' body: Appearance. Movement, gesture and eye contact
15	Discussion and interaction with students with the overview of the entire programme

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that GOURAV KUMAR, bearing Regd. No. 1341018320 has successfully attended the Capacity Development Program on ORAL PRESENTATION AND BODY LANGUAGE conducted between 03.01.2016 and 17.04.2016, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Report on Capacity Development Programme
on
"Oral Presentation and Body Language"

An oral presentation is a formal, research-based presentation of a work. Presentations happen in a range of different places, for instance, an oral presentation of the progress on a particular project, an oral presentation delivering activities, budget, and goals and so on. Learning how to construct and deliver an effective oral presentation is a useful skill. Hence it can be said that an oral presentation, is a formal structural and systematic presentation of a message to the audience. It is purposeful, interactive and audience oriented. Speaker's gestures can suggest very precise meaning to an audience. To be effective, a speaker's gestures must be purposeful—even when they are performed unconsciously. Unconscious movement is unintentional, often a habit or a natural expression of the speaker's personality. When making a presentation, strong, positive *body* language becomes an essential tool in helping the presenter, build credibility, express emotions, and connect with the listeners. It also helps the listeners focus more intently on what is being presented.

The department of Humanities and Social Sciences, ITER, SOA Deemed to be University organised a capacity Development Programme on "Oral Presentation and Body Language" for the third year B.Tech. students. 1248 students actively participated in the programme and successfully completed the same. The programme was conducted for 15 sessions between 03.01.2016 and 17.04.2016 and each session

continued for 2 hours. Including the coordinator, six resource persons deliver lectures in the mentioned sessions.

The programme was piloted keeping the students' interest in view. All the resource persons made the sessions extremely interesting and interactive. Mock presentation sessions were conducted during the programme. The resource persons highlighted the significance of effective body language in presentation. Importance of organising the presentation and persuasiveness in speech making was also discussed. Various methods of delivery, along with benefits of using visual aids with the guidelines to prepare them were included in the discussion. The students enthusiastically and actively participated and made the programme a successful one.

Place: Bhubaneswar
Date: 20/4/16

Prachishri Mishra.
Prachishri Mishra
Coordinator

Kabita Das
20/4/16
Kabita Das,
HOD, HSS
Convener

HOD, Humanities and Social Sciences
IIIER, SOA

Soft Skill Development Program

On

Deep Learning

11th June - 16th June, 2019

Coordinator Name: **Dr. Nimisha Ghosh**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 1st June, 2019

NOTICE

Sub: Soft Skill Development Programme on "Deep Learning" during 11-16 June, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Deep Learning"** during 11-16 June, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. . The performance of participants will be evaluated at the end of the event. Dr. Nimisha Ghosh, Assistant Professor, Computer Science and Information Technology, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Deep Learning Course for CSE, CSIT and CA**
Date: **11th June – 16th June 2019**
No of Participants: **40**
Content of the Course: **Fundamentals, Neural Networks, Recurrent Neural Networks, Long-Short Term Memory, Text and Image Classification**
Instructor Names:
1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Details of the Program:
Deep Learning is a subset of Artificial Intelligence – a machine learning technique that teaches computers and devices logical functioning. Deep learning gets its name from the fact that it involves going deep into several layers of network, which also includes a hidden layer. The deeper you dive, you more complex information you extract. Deep learning methods rely on various complex programs to imitate human intelligence. This particular method teaches machines to recognise motifs so that they can be classified into distinct categories. Through deep learning, machines can use images, text or audio files to identify and perform any task in a human-like manner. The proposed course is a deep learning online course for CSE, CSIT and CA students. Pre-requisition of the course is basics of artificial intelligence, machine learning and knowledge of coding in MATLAB/Python. After the completion of the course students can understand deep learning techniques and their practical applications.

Details of the Participants:

No	Reg No	Section	Branch	Email ID	Phone
1	1641017332	C	CSIT	subhrajit1997@gmail.com	7008066654
2	1741012295	C	CSE	beyourself2552@gmail.com	8877425366
3	1641012495	D	CSE	smrtsenapati59@gmail.com	9438161702
4	1741012060	F	CSE	azmalmd12@gmail.com	7537923227
5	1641012392	F	CSE	nirmalrockstar99@gmail.com	8292454535
6	1641016251	A	ECE	dibyajena917@gmail.com	9438852429
7	1641012109	D	CSE	sagarsonuadvanced@gmail.com	9776645494
8	1651012005	F	CSE	Saachitraj100@gmail.com	7381286765
9	1641012285	G	CSE	deepusultans123@gmail.com	7978526250
10	1641012508	G	CSE	123asthapriya@gmail.com	8809819768
11	1641012039	G	CSE	chaudhuri.olive@gmail.com	8373079720
12	1641012305	G	CSE	akshaykumar7301@gmail.com	8797501334
13	1651012001	F	CSE	lonestar.sourav@yahoo.com	9658877751
14	1641012498	G	CSE	durgaprasadkar1998.dp@gmail.com	9853751095
15	1641012503	G	CSE	mehulpradhan1997@gmail.com	9668508687

16	1741012043	C	CSE	1741012043.c.harshjha@gmail.com	8249402835
17	1741012003	G	CSE	1741012003.g.sayanbanerjee@gmail.com	9031089722
18	1741012207	G	CSE	1741012207.g.arijitghosh@gmail.com	8837357894
19	1741012294	G	CSE	1741012294.G.PawanKumarSingh@gmail.com	9938373048
20	1741012205	G	CSE	1741012205.g.ayushranjan@gmail.com	9123413725
21	1741012129	G	CSE	1741012129.g.kamakshyamohapatra@gmail.com	8018022294
22	1741012352	G	CSE	1741012352.G.vishalraj@gmail.com	7488091974
23	1741012323	G	CSE	1741012323.g.devashishmishra@gmail.com	9932354074
24	1741012040	G	CSE	1741012040.G.RishabhSingh@gmail.com	7250210506
25	1741012304	G	CSE	1741012304.g.tanvi@gmail.com	9304546695
26	1741012042	G	CSE	1741012042.g.anwespanda@gmail.com	7735261318
27	1741012237	G	CSE	1741012237.g.amitbikram@gmail.com	7873128466
28	1741012147	G	CSE	1741012147.g.ayanthapal@gmail.com	9938292875
29	1741012284	G	CSE	1741012284.g.tanishatabasumnanda@gmail.com	9658612707
30	1741012256	C	CSE	1741012256.c.adityaverma@gmail.com	8709852520
31	1741012094	C	CSE	1741012094.c.ayusmanmishra@gmail.com	8327721937
32	1741012291	C	CSE	1741012291.c.tanishapaul@gmail.com	8969847844
33	1741012107	C	CSE	1741012107.c.akankshamishra@gmail.com	7978151448
34	1741012306	C	CSE	1741012306.c.nehasarkar@gmail.com	8210814399
35	1741012119	C	CSE	1741012119.c.danishraza@gmail.con	9583853814
36	1741012243	D	CSE	1741012243.D.PritiPirojia@gmail.com	8235808371
37	1741012248	D	CSE	1741012248.D.AbhisekMohanty@gmail.com	9938795676

38	1741012268	D	CSE	1741012268.D.SovitPatro@gmail.com	7008282508
39	1741012270	D	CSE	1741012270.D.PankajKumarPrasad@gmail.com	8789528403
40	1741012272	D	CSE	1741012272.D.KirtiRanjanMohanty@gmail.com	7077599100

Registration form for Soft Skill Development Programme "Deep Learning"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Danish Raza** ..... bearing Regd. No. ..... **1741012119** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Deep Learning** ....."
conducted between **11/06/2019** ... to **16/06/2019** ... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

16/06/2019
DATE

Nimisha Ghosh
Dr. Nimisha Ghosh
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Big Data

(Online)

25th June - 30th June, 2019

Coordinator Name: **Dr. Nimisha Ghosh**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:14th June, 2019

NOTICE

Sub: Soft Skill Development Programme on "BIGDATA" during 25-30 June, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"BIGDATA"** during 25-30 June, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Nimisha Ghosh, Assistant Professor, Computer Science and Information Technology, is required to coordinate this event.

HoD (Dept. of CSE)

D. 14.06.19

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Online Big Data Analysis Course for CSE, CSIT and CA**
Date: **25th June – 30th June 2019**
No of Participants: **40**
Content of the Course: **Fundamentals, MapReduce, HBase, Databases and Data Warehouses**
Instructor Names:
1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Details of the Program:
Big data is a term that describes the large volume of data – both structured and unstructured – that inundates a business on a day-to-day basis. But it is not the amount of data that is important, it is what organizations do with the data that matters. Big data can be analyzed for insights that lead to better decisions and strategic business moves. The proposed course is a big data analytics online course for CSE, CSIT and CA students. Pre-requisition of the course is basics of linux operating system, SQL and programming knowledge. After the completion of the course students can understand big data analytics and its practical applications.

Details of the Participants:

No	Reg No	Section	Branch	Email ID	Phone
1	1741012109	C	CSE	1741012109.c.shrutilenka@gmail.com	8328901441
2	1741012139	C	CSE	1741012139.C.SimranSahoo@gmail.com	8018877174
3	1741012256	C	CSE	1741012256.c.adityaverma@gmail.com	8709852520
4	1741012094	C	CSE	1741012094.c.ayusmanmishra@gmail.com	8327721937
5	1741012291	C	CSE	1741012291.c.tanishapaul@gmail.com	8969847844
6	1741012107	C	CSE	1741012107.c.akankshamishra@gmail.com	7978151448
7	1741012078	D	CSE	1741012078.D.LubeshKumarBehera@gmail.com	9937956151
8	1741012096	D	CSE	1741012096.D.SomnathMandal@gmail.com	8789527258
9	1741012114	D	CSE	1741012114.D.Punita@gmail.com	9304899045
10	1741012118	D	CSE	1741012118.D.UtkarshJha@gmail.com	7536920855
11	1741012168	D	CSE	1741012168.D.SubhamSonal@gmail.com	7004468179

12	1741012172	D	CSE	1741012172.D.AdyankaMohapatra@gmail.com	9861122222
13	1741012179	D	CSE	1741012179.D.PragyaKumari@gmail.com	7277793165
14	1741012186	D	CSE	1741012186.D.AnubhabDwibedy@gmail.com	9439979972
15	1741012192	D	CSE	1741012192.D.AmiteshPratapSingh@gmail.com	7488084172
16	1741012202	D	CSE	1741012202.D.SouvikDas@gmail.com	8013284636
17	1741012212	D	CSE	1741012212.D.SumitSahu@gmail.com	9439328286
18	1741012223	D	CSE	1741012223.cse.d.kaushikdey@gmail.com	9801352263
19	1741012225	D	CSE	1741012225.D.SkSaddamHussain@gmail.com	7008839732
20	1741012066	G	CSE	1741012066.g.saswatbiswas@gmail.com	9583842395
21	1741012006	G	CSE	1741012006.g.biswajeetbiswal@gmail.com	6370177963
22	1741012257	G	CSE	1741012257.g.sanketmuduli@gmail.com	7377636325
23	1741012317	G	CSE	1741012317.G.RonitSahu@gmail.com	7978423636
24	1741012104	G	CSE	1741012104.g.amlaanmohapatra@gmail.com	9337273645
25	1741012106	G	CSE	1741012106.g.soumyadeepseal@gmail.com	9938803489
26	1741012108	G	CSE	1741012108.g.sthitapragynapanda@gmail.com	8328884814
27	1741012003	G	CSE	1741012003.g.sayanbanerjee@gmail.com	9031089722
28	1741012100	G	CSE	1741012100.g.subhasispatra@gmail.com	8328861067
29	1741012215	G	CSE	1741012215.g.surajpradhan@gmail.com	8084554897
30	1741012312	G	CSE	1741012312.g.mdnaqeebahmad@gmail.com	7322005679
31	1741012207	G	CSE	1741012207.g.arijitghosh@gmail.com	8837357894
32	1741012269	G	CSE	1741012269.g.subjitdas@gmail.com	8658942667

33	1741012311	G	CSE	1741012311.G.adarshdeep@gmail.com	7979096330
34	1741012294	G	CSE	1741012294.G.PawanKumarSingh@gmail.com	9938373048
35	1741012205	G	CSE	1741012205.g.ayushranjan@gmail.com	9123413725
36	1741012073	H	CSE	1741012073.h.shinejasmine@gmail.com	7809851996
37	1741012054	H	CSE	1741012054.h.choudhurysmruti@gmail.com	7008854153
38	1741012350	H	CSE	1741012350.h.prajwalitkumardash@gmail.com	7894972147
39	1741012117	H	CSE	1741012117.h.abhinavkumarsingh@gmail.com	8210055896
40	1741012351	H	CSE	1741012351.h.brajkishorgupta@gmail.com	8294846466

Registration form for Soft Skill Development Programme "BIGDATA"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

CERTIFICATE
OF PARTICIPATION

This is to certify that **Souvik Das** bearing Regd. No. **1741012202** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Big Data (Online)**" conducted between **25/06/2020** to **30/06/2020** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

30/06/2020
DATE

Nimisha Ghosh
Dr. Nimisha Ghosh
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

FPGA

19th July - 24th July, 2019

Coordinator Name: **Dr. Suman Sau**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 10th July, 2019

NOTICE

Sub: Soft Skill Development Programme on "FPGA" during 19-24 July, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"FPGA"** during 19-24 July, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Suman Sau, Assistant Professor, Computer Science and Information Technology, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:
1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Training on FPGA Course for CSE, CSIT and CA(Online)**
Date: **July,19-July24, 2019**
No. of Participants: **19**
No of Classes: 6 (2 Hours/Class)
Course Content: **Reconfigarable Architechture, FPGA, Xilinx.**
Instrcuture Names :

1. **Dr. Suman Sau, Assistant Professor, Siksha O Anusandhan .**
2. **Dr. Rourab Paul, Assistant Professor, Siksha O Anusandhan .**
3. **Dr. Swagata Mandal, Assistant Professor, Jalpaiguri Govt Engg College, WB**

Details of The Program :
Traditional FPGA developers code in languages such as Verilog HDL and VHDL. These developers are comfortable with creating FPGAs using the Xilinx software, closing timing on complicated hardware circuits and managing complicated I/O interfaces to the FPGA. The students of CSE, CSIT, and CA should have adequate knowledge about the contemporary issues of the Reconfigurable domain. This course is a course for CSE, CSIT and CA students. Prerequisition of the course is Linux, Operating system, C coding and Java.

Details of the Participants:

Sl No.	Student Name	Registration No.
1	P Vamsi Krishna	1741012325
2	Rahul Patnaik	1741012120
3	Sk Ayub Alli	1741012063
4	SUMIT SAHU	1741012212
5	KAUSHIK DEY	1741012223
6	SK SADDAM HUSSAIN	1741012225
7	SHUBHAM BHARADWAJ	1741012231
8	PRITI PIROJIA	1741012243
9	ABHISEK MOHANTY	1741012248
10	SOVIT PATRO	1741012268
11	PANKAJ KUMAR PRASAD	1741012270
12	KIRTI RANJAN MOHANTY	1741012272
13	MRUTYUNJAY SINGH	1741012274
14	OMPRAKASH BISWAL	1741012287
15	MANISH KUMAR	1741012292
16	MASHAD AHMED NIYAZI	1741012299
17	PRIYANKA DAS SHARMA	1741012314
18	VANITA	1741012322
19	PRASHANT KUMAR SINGH	1741012359

Registration form for Soft Skill Development Programme "FPGA"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

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Google Forms

CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **SK Saddam Hussain** ..... bearing Regd. No. ..... **1741012225** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Field Programable Gate Array** ....."
conducted between **19/07/2019** ... to **24/07/2019** .... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

24/07/2019
DATE

Suman Sau
Dr. Suman Sau
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Basics of Internet of Things (IoT) & Its Security with AI Applications

2nd August - 10th August, 2019

Coordinator Name: **Dr. Rourab Paul**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date: 24th July, 2019

NOTICE

Sub: Soft Skill Development Programme on "Basic of IoT & Its Security with AI Application" during 2-10 August, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Basic of IoT & Its Security with AI Application"** during 2-10 August, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Rourab Paul, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Training on Basics of Internet of Things (IoT) and Its Security with AI Applications**
Date: **2nd August – 10th August 2019**
No of Class: 7 (2 hours/class)
No of Applicants: **70**
No of Selected Participants: **20**
Details of the Program: **Internet of Things, Machine Learning, Cyber Security.**
Instructor Names :

1. **Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.**
2. **Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.**

Details of The Program :
Internet of Things (IoT) is growing exponentially in research and industry. However, it is still suffering from many privacy and security issues. Standard security protocols are not suitable for majority of IoT devices because of its decentralized topology and resource-constraints. Blockchain (BC) and Artificial Intelligence (AI) finds its efficient application in IoT to preserve the five basic cryptographic primitives, such as confidentiality, authenticity, integrity, availability and non-repudiation. This course will talk about different security threats for IoT and its mitigation techniques using Blockchain and Artificial Intelligence. After completion of this course student will learn about (i)IoT implementation using Arduino Tool (ii) Simple blockchain implementation (iii)Detection of data inconsistency of different sensor using machine learning algrithm.

List of Applicants

S.N.	Name	Registration No.	Section	Email	Mobile
1	SUMAN PAUL	1641012031	CSE	sumanpaul2031@gmail.com	9938192327
2	Yashwant Kumar	1571087013	DDMCSE	yashwant.kumar.310@gmail.com	8969693799
3	Suman Nanda	1641012313	CSE	nanda12.suman@gmail.com	8895338445
4	Sukumar Mohanty	1841012173	CSE, f	sukarmohanty@gmail.com	9439668664
5	Shatabdi Choudhury	1841012293	CSE , E	choudhuryshatabdi100@gmail,com	7008701171
6	Chandan Kumar Sharma	1741012282	CSE H	chandan98sharma111@gmail.com	9661186992
7	Varsha Mohanty	1841012523	CSE,I	vmohanty00@gmail.com	7978482973
8	Ayushi Jena	1641012459	CSE, C	ayushij410@gmail.com	8457844831
9	Mohit Agarwal	1641017271	CSIT-B	mohitagarwal9542@gmail.com	8789625553
10	Ashutosh Anand	1741012190	CSE I	ashutoshanand26@gmail.com	8789559646
11	Anshuman Pradhan	1641012304	CSE, E	anshu6633@gmail.com	9437537959
12	Saurav Kumar	1641012251	CSE, E	aggarwal.saurabh15@gmail.com	9934768689
13	Soutrik Nandy	1641012115	CSE A	soutrik0207@gmail.com	8910083811
14	Manish kumar	1641012338	CSE	mk21302130@gmail.com	7008681616
15	Suraj Kumar dash	1741017088	CSIT, D	srjkr236@gmail.com	7909016570
16	Padmaja Sahoo	1741017076	CSIT, D	sahoopadmaja123@gmail.com	7978810263
17	Vishad Tripathy	1641012490	CSE E	tripathy.vishad@gmail.com	8521945440
18	Jaspal singh	1641012444	CSE G	singh.jaspal805@gmail.com	7979095198
19	anamika das	1641017249	CSE	anamikaslg20@gmail.com	8016017204
20	rohit kumar	1741012056	CSE F	rohitkr618@gmail.com	7004944306
21	Kintali Swetha	1641012376	CSE	swethasridhar66@gmail.com	8280788834
22	J Amartya	1641012147	CSE,E	jenaamartya@gmail.com	7008151013
23	Ankit Prasad	1841012103	CSE	ankit28prasad9@gmail.com	9279925567

24	Diptiparna Sen	1741016060	ECE, D	s.diptiparna@gmail.com	8617615224
25	Nikhil agarwal	1741012349	CSE, H	agarwalnikhil440@gmail.com	7004950567
26	vishal swain	1641012447	CSE F	vishalswain98@gmail.com	7008370597
27	Shreeya Maiti	1641012020	CSE F	shreyamaiti2@gmail.com	8777867897
28	SUMAN PAUL	1641012031	CSE	sumanpaul2031@gmail.com	9938192327
29	Pawan Kumar Gorai	1741017110	CSIT	pawankumar17264@gmail.com	9131341690
30	Navneet Kumar Sinha	1741012127	CSE, H	iamnavneet01@gmail.com	9031901450
31	RIZWAN ALAM	1841012024	CSE,E	rizwanalam48@gmail.com	8271855121
32	Harshita Raj	1841012229	CSE,D	HARSHITARAJ248@GMAIL.COM	8507124208
33	Simran Agrawal	1741012348	CSE, H	simranagrawal1603@gmail.com	8018878074
34	Akash saha	1741017165	CSIT	akashsaha.rock6@gmail.com	8342924264
35	Shalini Mohapatra	1641012028	CSE-C	shalinimohapatra98@gmail.com	9438621508
36	Mohammad Faisal Jamal	1741012343	CSE	mohammad.faisaljamal935@gmail.com	+918328885081
37	Anwesha Mohanty	1641012417	CSE, C	tangledanweshamohanty@gmail.com	7377382834
38	Smarak swarup pal	1641012363	CSE	smarakswarup@gmail.com	7008529538
39	Nehal Kumar Singh	1741012275	CSE, H	nehaljohn91@gmail.com	9113390061
40	Debashish Mishra	1641012274	CSE E	kiodeba11@gmail.com	9873824499
41	Md Azmal	1741012060	CSE-F	azmalmd12@gmail.com	7537923227
42	AVI SHRKHAR	1841012493	Cse A	avishekhar1999@gmail.com	7979010774
43	Dibya Darshan G	1841012552	CSE,A	dibyadarshan887@gmail.com	9658843058
44	Madhabananda Patra	1841017140	CSIT B	madhabapatra@gmail.com	7978019296
45	Soumili Maji	1741017010	CSIT-D	souwork.2199@gmail.com	9471754190

46	Anujoy Dhar	1741012295	CSE C	beyourself2552@gmail.com	8709879594
47	Sudipta Nayak	1641017136	CSIT-D	sudiptanayak55@gmail.com	7978102997
48	Prakash Kumar	1841012153	Cse	kr.prakash932@gmail.com	7544916616
49	Kritika Singh	1641012134	CSE C	ks390359@gmail.com	8917635143
50	Nabin Pradhan	1841012525	CSE/D	nabinpradhan625@gmail.com	8895646588
51	Arup Nanda Mohapatra	1741018166	CSIT-A	arup.bdk@gmail.com	8339993322
52	Aabhas Shukla	1841012207	CSE, D	shukla.aabhas16@gmail.com	8249148578
53	rourab paul	12345	3r	1@gmail.com	9836057376
54	Alisha Sinha	1741012313	CSE - A	alisha.sinha2703@gmail.com	8340650325
55	Sanchi Jena	1741012095	CSE, Section-H	sanchi.jena7@gmail.com	7504163869
56	Sarfaraz Nawaz	1641012183	CSE, C	nfs723@gmail.com	7064223522
57	Siddharth Saurabh	1641012198	CSE	meassid@gmail.com	8863039700
58	OMKAR ANKIT PUHAN	1841012231	CSE I	omkarankit3@gmail.com	8018466710
59	Abhilipsa Satapathy	1641012368	CSE F	abhilipsaxavier@gmail.com	77899073710
60	Nibedita Mohanta	1641012372	CSE F	nibedita9898@gmail.com	9040605124
61	sujal agrawal	1841012421	cse	sujal2919@gmail.com	9939363576
62	Aruba Shireen	1741017052	CSIT, E	arubas113@gmail.com	8457892173
63	Shuvam Mahapatra	1841012441	CSE-E	1999shuvam.svm@gmail.com	7077787728
64	Sandip Nayak	1841012235	CSE-E	sandipnayak0007@gmail.com	9178149966
65	Sagnik Banerjee	1571077007	DDE CSE -F	banerjeesagnik100@gmail.com	8250903810
66	Simran Jalan	1741012345	CSE	simranjalanp@gmail.com	9609800979
67	rourab paul	123456789	faculty	rourabpaul@gmail.com	9836057376
68	TANYA JHA	1841012116	CSE A	tanyajha0108@gmail.com	7667540567
69	Aditi Singh	1841012456	CSE-I	sanuaditi2k@gmail.com	7606812670
70	MD Danish	1741012119	CSE C	aviciidanish1@gmail.com	9583853814

Result of Selection Test

Sl	Email	Q Set Id	Attempt	Total Question	Time
1	rourabpaul@gmail.com	5cf21b9d02cc0	1	30	2019-06-01 02:36:22
2	123wqe@we.com	5cf21b9d02cc0	1	30	2019-06-01 02:37:23
3	123wqe@we.com	5cf21b9d02cc0	1	30	2019-06-01 02:37:23
4	meassid@gmail.com	5d2c19df2b463	1	5	2019-07-27 02:18:53
5	rourabpaul@gmail.com	5cf21b9d02cc0	1	30	2019-06-01 02:36:22
6	rourabpaul@gmail.com	5d2428f115135	2	5	2019-07-15 02:52:57
7	rourabpaul@gmail.com	5d2c19df2b463	3	5	2019-07-26 05:41:41
8	sudiptanayak55@gmail.com	5d2c19df2b463	1	4	2019-07-27 01:42:28
9	patramadhaba@gmail.com	5d242a2a3c3cc	1	1	2019-07-27 01:36:00
10	sudiptanayak55@gmail.com	5d1c438f8b9a1	1	5	2019-07-27 01:39:15
11	sudiptanayak55@gmail.com	5d2428f115135	2	5	2019-07-27 01:40:28
12	sudiptanayak55@gmail.com	5d242a2a3c3cc	2	5	2019-07-27 01:42:04
13	sanchi.jena7@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 03:09:47
14	soutrik0207@gmail.com	5d2428f115135	2	5	2019-07-27 02:50:49
15	avishekhar1999@gmail.com	5d2c19df2b463	2	5	2019-07-27 04:31:41
16	rourabpaul@gmail.com	5d242a2a3c3cc	1	2	2019-07-27 02:08:24
17	avishekhar1999@gmail.com	5d242a2a3c3cc	1	5	2019-07-27 04:26:27
18	meassid@gmail.com	5d242a2a3c3cc	3	5	2019-07-27 02:20:54
19	meassid@gmail.com	5d2428f115135	1	5	2019-07-27 02:22:36
20	sanchi.jena7@gmail.com	5d2c19df2b463	4	5	2019-07-27 02:27:28
21	meassid@gmail.com	5d1c438f8b9a1	4	5	2019-07-27 02:24:47
22	banerjeesagnik100@gmail.com	5d2c19df2b463	4	5	2019-07-27 03:00:50
23	soutrik0207@gmail.com	5d1c438f8b9a1	3	5	2019-07-27 02:50:07
24	banerjeesagnik100@gmail.com	5d2428f115135	2	5	2019-07-27 02:39:09
25	sanchi.jena7@gmail.com	5d2428f115135	4	5	2019-07-27 03:31:30
26	soutrik0207@gmail.com	5d2c19df2b463	2	5	2019-07-27 02:39:13
27	nehaljohn91@gmail.com	5d1c438f8b9a1	3	5	2019-07-27 14:26:59
28	soutrik0207@gmail.com	5d242a2a3c3cc	3	5	2019-07-27 02:49:11
29	rizwanalam48@gmail.com	5d2c19df2b463	0	5	2019-07-27 02:54:39
30	sanchi.jena7@gmail.com	5d1c438f8b9a1	4	5	2019-07-27 03:06:33
31	azmalmd12@gmail.com	5d2c19df2b463	4	5	2019-07-27 03:03:28
32	azmalmd12@gmail.com	5d2428f115135	5	5	2019-07-27 03:05:11

33	banerjeesagnik100@gmail.com	5d242a2a3c3cc	3	5	2019-07-27 03:37:13
34	azmalmd12@gmail.com	5d242a2a3c3cc	5	5	2019-07-27 03:06:07
35	azmalmd12@gmail.com	5d1c438f8b9a1	2	5	2019-07-27 03:08:32
36	banerjeesagnik100@gmail.com	5d1c438f8b9a1	2	5	2019-07-27 03:37:44
37	arubas113@gmail.com	5d1c438f8b9a1	3	5	2019-07-27 03:43:59
38	arubas113@gmail.com	5d2428f115135	2	5	2019-07-27 03:46:14
39	arubas113@gmail.com	5d242a2a3c3cc	5	5	2019-07-27 03:47:37
40	shukla.aabhas16@gmail.com	5d2c19df2b463	1	5	2019-07-27 03:49:51
41	arubas113@gmail.com	5d2c19df2b463	2	5	2019-07-27 03:50:28
42	shukla.aabhas16@gmail.com	5d242a2a3c3cc	5	5	2019-07-27 03:52:09
43	shukla.aabhas16@gmail.com	5d242a2a3c3cc	5	5	2019-07-27 03:52:09
44	nehaljohn91@gmail.com	5d2428f115135	4	5	2019-07-27 04:04:53
45	avishekhar1999@gmail.com	5d2428f115135	2	5	2019-07-27 04:36:18
46	avishekhar1999@gmail.com	5d1c438f8b9a1	2	5	2019-07-27 04:39:33
47	simranjalanp@gmail.com	5d2c19df2b463	3	5	2019-07-27 07:30:54
48	simranjalanp@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 07:32:01
49	simranjalanp@gmail.com	5d1c438f8b9a1	4	5	2019-07-27 07:34:29
50	simranjalanp@gmail.com	5d2428f115135	3	5	2019-07-27 07:36:37
51	jenaamartya@gmail.com	5d2c19df2b463	1	5	2019-07-27 10:36:24
52	nfs723@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 11:10:25
53	nfs723@gmail.com	5d2428f115135	2	5	2019-07-27 11:12:55
54	nfs723@gmail.com	5d1c438f8b9a1	5	5	2019-07-27 11:14:40
55	nfs723@gmail.com	5d2c19df2b463	5	5	2019-07-27 11:18:31
56	kiodeba11@gmail.com	5d2c19df2b463	5	5	2019-07-27 11:31:24
57	kiodeba11@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 11:43:04
58	kiodeba11@gmail.com	5d2428f115135	4	5	2019-07-27 11:36:27
59	kiodeba11@gmail.com	5d1c438f8b9a1	4	5	2019-07-27 11:38:03
60	nehaljohn91@gmail.com	5d2c19df2b463	3	5	2019-07-27 14:10:38
61	ayushij410@gmail.com	5d2c19df2b463	4	5	2019-07-27 14:05:46
62	ayushij410@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 13:56:52
63	ayushij410@gmail.com	5d2428f115135	3	5	2019-07-27 14:00:53
64	ayushij410@gmail.com	5d1c438f8b9a1	5	5	2019-07-27 13:59:45
65	nehaljohn91@gmail.com	5d242a2a3c3cc	4	5	2019-07-27 14:23:56
66	harshitaraj248@gmail.com	5d242a2a3c3cc	5	5	2019-07-28 01:00:37

67	harshitaraj248@gmail.com	5d2c19df2b463	0	5	2019-07-28 01:04:12
68	aviciidanish1@gmail.com	5d2c19df2b463	2	5	2019-07-28 09:15:14
69	aviciidanish1@gmail.com	5d2428f115135	4	5	2019-07-28 09:09:58
70	aviciidanish1@gmail.com	5d1c438f8b9a1	5	5	2019-07-28 08:31:05
71	aviciidanish1@gmail.com	5d242a2a3c3cc	4	5	2019-07-28 08:44:09
72	iamnavneet01@gmail.com	5d2c19df2b463	3	5	2019-07-28 10:20:05
73	iamnavneet01@gmail.com	5d242a2a3c3cc	4	5	2019-07-28 10:28:07
74	iamnavneet01@gmail.com	5d2428f115135	3	5	2019-07-28 10:23:29
75	iamnavneet01@gmail.com	5d1c438f8b9a1	3	5	2019-07-28 10:26:01
76	s.diptiparna@gmail.com	5d242a2a3c3cc	4	5	2019-07-28 12:39:38
77	sandipnayak0007@gmail.com	5d2c19df2b463	0	4	2019-07-28 11:13:36
78	sandipnayak0007@gmail.com	5d2428f115135	4	5	2019-07-28 10:55:04
79	s.diptiparna@gmail.com	5d2428f115135	4	5	2019-07-28 12:55:59
80	sandipnayak0007@gmail.com	5d1c438f8b9a1	4	5	2019-07-28 10:59:15
81	s.diptiparna@gmail.com	5d1c438f8b9a1	2	5	2019-07-28 12:33:51
82	s.diptiparna@gmail.com	5d2c19df2b463	2	5	2019-07-28 12:50:55
83	tanyajha0108@gmail.com	5d2c19df2b463	2	5	2019-07-28 13:49:06
84	tanyajha0108@gmail.com	5d242a2a3c3cc	3	5	2019-07-28 13:42:32
85	tanyajha0108@gmail.com	5d2428f115135	5	5	2019-07-28 13:45:16
86	tanyajha0108@gmail.com	5d1c438f8b9a1	5	5	2019-07-28 13:47:50
87	tanyajha0108@gmail.com	5d2c19df2b463	2	5	2019-07-28 13:49:06
88	sanuaditi2k@gmail.com	5d2c19df2b463	4	5	2019-07-28 14:21:23
89	sanuaditi2k@gmail.com	5d242a2a3c3cc	3	5	2019-07-28 14:12:51
90	sanuaditi2k@gmail.com	5d2428f115135	5	5	2019-07-28 14:16:12
91	sanuaditi2k@gmail.com	5d1c438f8b9a1	2	5	2019-07-28 14:20:06

Test Your Skill

Selected Candidate

Hello, Admin (account.php) | Signout (logout.php?q=account.php)

Rank	Name	Gender	College	Score
1	Debashish Mishra			17
2	Sarfaraz Nawaz			16
3	Md Azmal			16
4	Ayushi Jena			16
5	Sanchi Jena			16
6	MD Danish Raza			15
7	Diptiparna Sen			15
8	TANYA JHA			15
9	Simran Jalan			14
10	Nehal Kumar Singh			14
11	Aditi Singh			14
12	Navneet Kumar Sinha			13
13	Aabhas Shukla			13
14	Aruba Shireen			12
15	Soutrik Nandy			10
16	Siddharth Saurabh			9
17	Sagnik Banerjee			9
18	Sandip Nayak			8
19	AVI SHRKHAR			7
20	Sudipta Nayak			5
21	Harshita Raj			5
22	rourab paul			3
23	J Amartya			1

24	RIZWAN ALAM	0

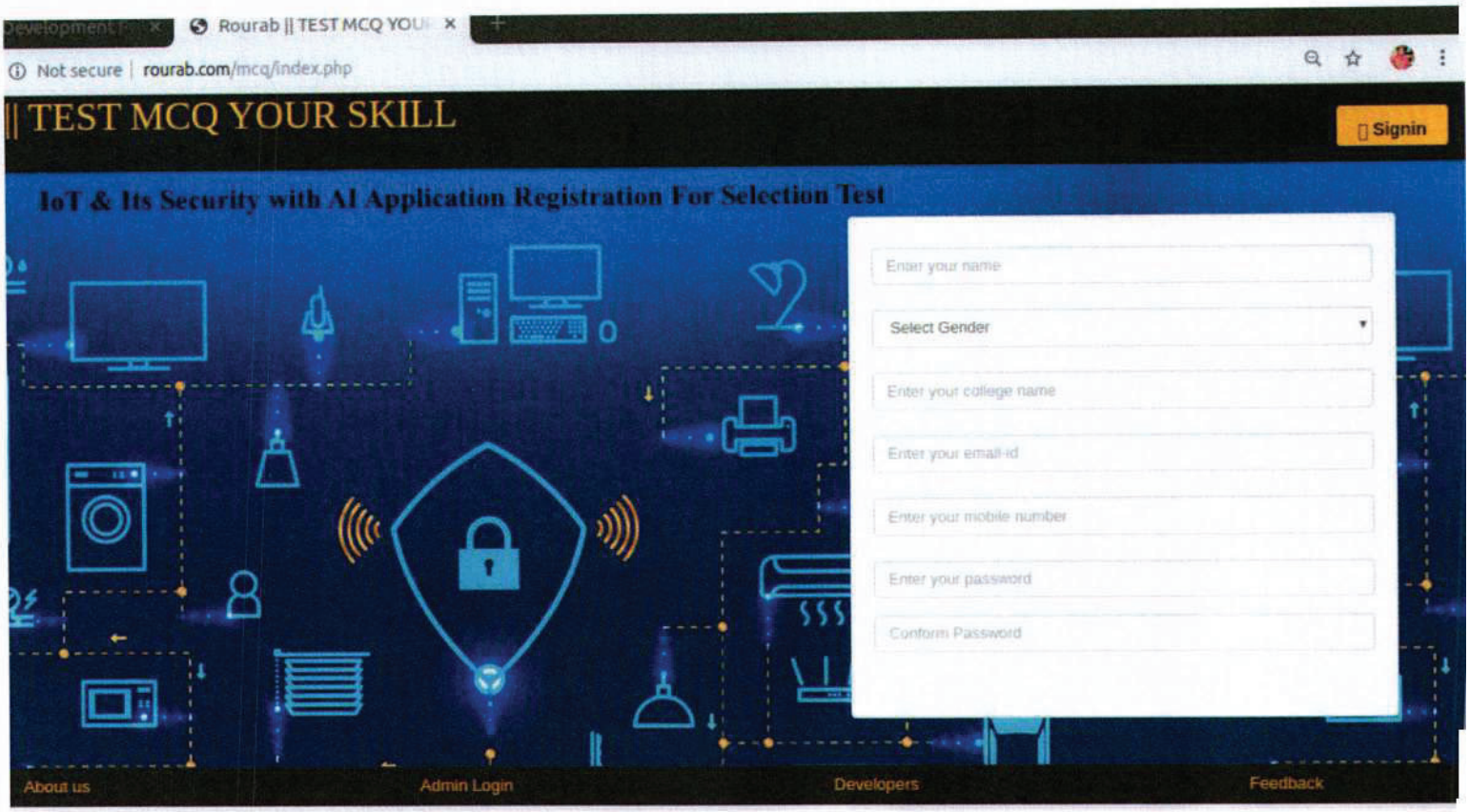
Training on Basics of Internet of Things and it's Security with AI Applications

Coordinator : Dr. Rourab Paul, Dr. Nimisha ghosh
Course Venue : Cyber Security Lab at C107
Classes Timing : 2nd august to 10th august 2019, from 4:30 pm to 6:30 pm
Number of Students : 12 (Selection Through MCQ Test)
Preliminary Knowledge: Web Technology, database, IoT, Hash, Public Key Cryptography, Artificial Intelligence.
Registration Link : http://rourab.com/ctf/signup.php
Last Date of Registration : 15th July 2019

Day	Topic	Description	Required Knowledge	Duration
Day 1	Basics of IoTs	Basic idea of IoT (Theory)	Digital electronics, Computer architecture	2 Hrs
Day 2	Basics of Web Design	Basic Idea on web technology (Theory)	PHP,HTML,JAVA Script, MYSQL, CSS	2 Hrs
Day 3	Humidity and Temperature Sensor in IoT	Collection of sensor data using IoT nodes (Hands-on)	C, C++, Node MCU architecture, DHT11, DHT22 Sensor	2 Hrs
Day 4	Light Detecting Sensor and IR sensor in IoT	Collection of sensor data using IoT nodes (Hands-on)	C, C++, Node MCU architecture, LDR, IR, Sonar Sensor	2 Hrs
Day 5	Web Design	Website implementation with database connectivity & its security (Hands-on)	C, C++, PHP,HTML,JAVA Script, MYSQL, CSS	2 Hrs
Day 6	Sensor data in Database	Collection of sensor data in sql database on LAN/web (Hands-on)	C, C++, PHP,HTML,JAVA Script, MYSQL, CSS	2 Hrs
Day 7	Security of sensor data in Database	Secure collection of sensor data in sql database on LAN/web (Hands-on)	Hash, Public Key cryptography, C, C++, PHP,HTML,JAVA Script, MYSQL, CSS	2 Hrs
Day 8	Artificial Intelligence in IoT Platform	Smart Contract in database system with Artificial Intelligent algorithm	Linear regression, Decision Tree, SVM	2 Hrs

HOD CSE 27.06.19

HOD(CSIT) 27/6/19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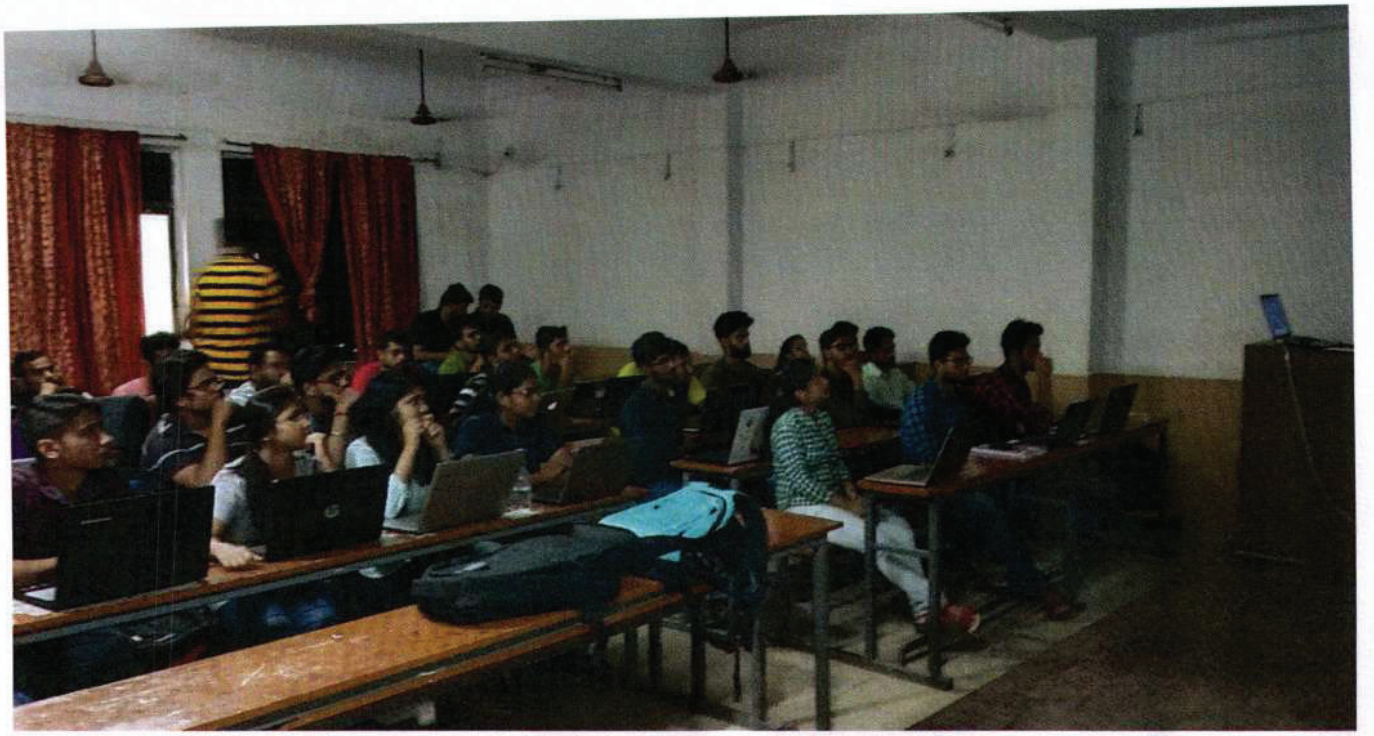
|| TEST MCQ YOUR SKILL
Signin
IoT & Its Security with AI Application Registration For Selection Test
Enter your name
Select Gender
Enter your college name
Enter your email-id
Enter your mobile number
Enter your password
Conform Password
About us
Admin Login
Developers
Feedback



CERTIFICATE
OF PARTICIPATION

SIKSHA 'O' ANUSANDHAN (DEEMED TO BE UNIVERSITY)

This is to certify that **Sanchi Jena** bearing Regd. No. **1741012095** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Basics of IoT and Its Security with AI Applications**" conducted between **02./08./2019** to **10./08./2019** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

10/08/2019
DATE

Rourab Paul
Dr. Rourab Paul
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

WEB DEV

20th August - 27th August, 2019

Coordinator Name: **Dr. Satyabrata maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:10th Aug, 2019

NOTICE

Sub: Soft Skill Development Programme on "WEB DEV" during 20-27 August, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"WEB DEV"** during 20-27 August, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

9.10.

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Web Dev Workshop**
Date: **20th Augusts to 27th August,2019**
No of Participants: **72**
Instrcuture Names :

1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.
3. Dr. Suman Sau, Assistant Professor, Siksha 'O' Anusandhan.

Details of The Program :

Web Designing is the planning and creation of websites. This includes the information architecture, user interface, site structure, navigation, layout, colors, fonts, and imagery. All of these are combined with the principles of design to create a website that meets the goals of the owner and designer.By coding along with us in the Workshop, you'll:

- Discover the basics of how web browsers work
- Discover how to write solid HTML
- Discover how to style your content to reflect your vision using CSS
- Discover the basics of programming which apply in language
- Discover how to write JavaScript for the browser
- Discover the basics of using the command-line
- Discover how to code JavaScript for the server using node.js and Express

Details of participants:

NO	REG NO.	NAME	BRANCH	EMAIL ID	PHONE NO
1	1541012044	KALPANA SINGH	CSE	kalpana.ksingh15@gmail.com	7205208972
2	1541012103	ANNAPURNA PANDA	CSE	annapurna.sonali@gmail.com	9078793921
3	1541012096	MEGHA UPADHYAY	CSE	rnu.megha@gmail.com	8895639333
4	1541012088	PRATIMA KUMARI MAHATO	CSE	kalpana.ksingh15@gmail.com	8797117428
5	1541012552	P.R. SAI SAMEER	CSE	kalpana.ksingh15@gmail.com	8092905898
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10	1541012172	ADITI MONDAL	CSE	aditimondal1912@gmail.com	9078737925
11	1541012007	RAKCHIKA VERMA	CSE	varmarakchika@gmail.com	9078737926
12	1541012585	SALONI MOHANTY	CSE	salonimohanty058@gmail.com	9556225653
13	1541012313	NISHITA AGRAWAL	CSE	nagrawal.ctc@gmail.com	9438635027
14	1541012014	AISHWARIYA PANDA	CSE	aish.panda101@gmail.com	7978818631
15	1541012246	SMITA MONDAL	CSE	smondalhld@gmail.com	7908199724
16	1541012322	ARADHANA NAYAK	CSE	aradhananayak97@gmail.com	8763104969
17	1541012207	ANSHUL	CSE	a.anshul118@gmail.com	7683990135
18	1541012239	SITAL MISHRA	CSE	sitalmishra97@gmail.com	8763504250
19	1541012410	ANANYA	CSE	ananya.oberoy4@gmail.com	9078814191
20	1941012032	ANJALI KUMARI	CSE	anjali.ak6234@gmail.co	6201185427
21	1541012024	AYASEE NAYAK	CSE	ayaseemoma@gmail.com	8280002513
22	1541012169	SASWATI DAS	CSE	saswati.das4497@gmail.com	9439247508
23	1541012197	AKANKSHYA NAYAK	CSE	akankshya44@gmail.com	8093502446
24	1541012199	MALAY RANAN BISWAL	CSE	sipubiswal641@gmail.com	9668241972
25	1541012162	PARUL JAIN	CSE	ronniejain2001@gmail.com	8763090421
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28	1941012035	SARTHAK KUMAR LENKA	CSE	sarthaklenka007@gmail.com	9437815507
29	1541012444	ROHIT CHAKRABORTY	CSE	rohit.rou@gmail.com	9439943678
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31	1541012342	ANAND KUMAR	CSE	seanjin17@gmail.com	8987494951
32	1541012026	CHITTARANJAN TRIPATHY	CSE	chitta1812@gmail.com	8895825839
33	1541012041	AMIT KARMAKAR	CSE	amitkkr09@gmail.com	8984950899
34	1541012101	SRINJON GHOSH	CSE	srinjan.ghosh97@gmail.com	7978563431
35	1541012409	MITESH PITRODA	CSE	miteshlpitroda@gmail.com	9040313142

36	1541012046	SUNITA ACHARYA	CSE	sunitaacharya74@gmail.com	8984439577
37	1541012121	RAJASHREE ARUNASHMI	CSE	rajashreecuty18@gmail.com	8895884478
38	1541012149	SHRIYA JAGATDEO	CSE	jagatdeoshriya@gmail.com	8984564211
39	1541012201	NEHA NIKITA PANDA	CSE	nikitaneha15@gmail.com	9040640082
40	1541012289	PRATITI SAHOO	CSE	pratitisahoo@gmail.com	9040136154
41	1541012323	ANJUMAN MOHANTY	CSE	anjuman.mufc@gmail.com	7735466423
42	1541012104	SOUMYA SANKET MOHANTY	CSE	soumyamohantyssm@gmail.com	9078277440
43	1541012504	SUBHAJEET PRADHAN	CSE	subhajeetjazz7019@gmail.com	8018047019
44	1541012557	KUMAR SHUBHAM	CSE	shubh0017@gmail.com	
45	1541012448	P.S. TEJA	CSE	psteja96@gmail.com	9040158418
46	1541012397	MANAS RANJAN PATTNAIK	CSE	manasranjanpattnaik303@gmail	8763751431
47	1541013203	KUNAL PATEL	CSE	iamkunalpatel1@gmail.com	7750846832
48	1541013014	ABHISHEK PURTY	CSE	abhishek25purty@gmail.com	8895740809
49	1541012509	P. SAURAV KUMAR PATRO	CSE	sssspt123@gmail.com	8984137497
50	1541012134	SIDHARTHA LENKA	CSE	sid.lenka21097@gmail.com	9438673920
51	1541012193	SMRUTI RANJAN NANDA	CSE	smuri.rn.2010@gmail.com	8908301706
52	1541012080	OM PRASAD NAYAK	CSE	opnayak12@gmail.com	8270808029
53	1541012034	ADYASHA TRIPATHY	CSE	adyashat15@gmail.com	9437810652
54	1541012170	NILAMADHAB MOHANTY	CSE	nilamadhavmohanty@gmail.com	8895130835
55	1541012198	SIDDHARTH SHANKAR	CSE	sid.sahoo255@gmail.com	9438587467
56	1541012519	DEBADUTTA MISHRA	CSE	ddmishra13@gmail.com	9438111028
57	1541012431	VIJAY LAXMI SHUKLA	CSE	laxmishukla53@gmail.com	9078813912
58	1541012428	N. PRIYANKA	CSE	priya.jeypore0308@gmail.com	9438787452
59	1541012515	AMISHA RAJ	CSE	amisharaj1997@gmail.com	8456944808
60	1541012571	POOJA NAYAK	CSE	poojanayak.pn97@gmail.com	9776441767
61	1541012204	SHUBHAM KUMAR	CSE	iamsubham787@gmail.com	8249720553
62	1541012555	PRATIK KUMAR MISHRA	CSE	pratikmishra32@gmail.com	7008447619
63	1541012222	SUBHRAJEET TRIPATHY	CSE	jitutripathy7@gmail.com	9178525098
64	1541012549	SABYSACHI DAS	CSE	sabyasachidm98@gmail.com	9040212095
65	1541012483	PRAVEEN KUMAR OJHA	CSE	praveenojha3110@gmail.com	7504862867
66	1541012489	ANKIT MANDAL	CSE	ankit.mandal08797@gmail.com	8092433880
67	1541012491	SURABHI BADAL	CSE	surabhibadalmehta@gmail.com	9939795953
68	1541012329	RANJAN KUMAR SINGH	CSE	coolrajagood@gmail.com	9934740940
69	1541012588	ASMITA MISHRA	CSE	am.asmitamishra2@gmail.com	9040067100
70	1541012205	ANISHA JENA	CSE	anishajena07@gmail.com	8249899151
71	1541012130	MANISA SARANGI	CSE	manisa.9ms@gmail.com	8260098391
72	1541017120	NIKINANK	CSIT	nikinank@gmail.com	7873376453

Codex Web Dev Workshop

Will you be interested to attend a workshop on Web development with Bootstrap?

PS: Venue and time will be mailed to you.

* Required

1. Email address *

_____

2. Name *

_____

3. Registration Number *

_____

4. Branch *

Mark only one oval.

- ◯ CSE
- ◯ CSIT
- ◯ Other: _____

5. Year *

Mark only one oval.

- ◯ 1st
- ◯ 2nd
- ◯ 3rd

6. Do you have a laptop? *

Mark only one oval.

- ◯ Yes
- ◯ No

7. How familiar are you with HTML/CSS? *

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
No Idea	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	Expert

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CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Manisha Sarangi** ..... bearing Regd. No. ..... **1541012130** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Web Development** ....."
conducted between ..**20**/..**08**/**2019**.. to ..**27**/..**08**/**2019**.... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

27/8/19
DATE

Satyabrata Maity
Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

ANDROID Basic

18th September - 25th September, 2019

Coordinator Name: **Dr. Satyabrata maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:10th Sept, 2019

NOTICE

Sub: Soft Skill Development Programme on "ANDROID Basic" during 18-25 September, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"ANDROID Basic"** during 18-25 September, 2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

09.19

HoD (Dept. of CSE)

Copy to:
1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: Android Basic

Date: September 18 to September 25,2019

No of Participants: 60

Instructor Names :
1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.
3. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Course Overview: Introducing the Android Platform. Establishing the development environment, Leveraging Application Fundamentals, Building mobile applications, Creating User Interfaces, Processing User Input, Persisting Application Data, Maintaining System Responsiveness, Exchanging Data over the Internet.

Details of The Program :
This training program will offer you all aspects of Android App Development. At the end of this course, students will be able to design professional Android applications as per the standards and deploy it on play store. The course will cover various topics in depth like UI/UX, Web Communications, Reusable components, using hardware and many more.

Details of participants:

1	1541012077	MANISHA	CSE	manisha02nayak18@gmail.com	7008170137
2	1941012031	AAYAN HASAN	CSE	write2aayan@gmail.com	9102377209
3	1941012032	ANJALI KUMARI	CSE	anjali.ak6234@gmail.co	6201185427
4	1941012035	SARTHAK KUMAR LENKA	CSE	sarthaklenka007@gmail.-com	9437815507
5	1941012036	NISHA KUMARI	CSE	Nishajhajsr1@gmail.com	8877692840
6	1941012037	ANANNYA PRIYADARSHINI	CSE	anannyapriyadarshini1234@gmail.com	8114971902
7	1941012069	AYAN KUMAR MOHANTY	CSE	ayankumarmohanty8475@gmail.com	9861025552
8	1941012070	BISWAJEET SWAIN	CSE	biswajeetswain131@gmail.com	9556108489
9	1941012071	ADITYA SHREERAM	CSE	1941012071.aditya@gmail.com	9776069378
10	1941012600	AVINASH DAS	CSE	avitherockstar2205@gmail.com	8984523781
11	1941012480	SNEHASIS PATI	CSE	13snehasispati@gmail.com	7064761676
12	1941012479	SHAILAJA TRIPATHY	CSE	shailajatripathy@gmail.-com	6371068293

13	1941012478	SUGYANI RANJAN NAYAK	CSE	sssnayak123@gmail.com	6372667571
14	1941012477	PRATYUSH BISW-AL	CSE	pratyushbiswal312@gmail.com	9348632327
15	1941012475	SUJIT KUMAR SA-HOO	CSE	sahoosujit76@gmail.-com	7008478049
16	1941012248	ANKUR KUMAR SINGH	CSE	aks19062000@gmail.com	7903076687
17	1941012246	SOUMYARANJAN DAS	CSE	soumyaranjandas006@gmail.com	9090842205
18	1941012223	BIPUL AGARW-AL	CSE	bipulagrawal999@gmail.-com	7008163896
19	1941012222	AYUSH PAT-TANAYAK	CSE	ayushmp7@gmail.com	7326903500
20	1941012135	SOUMESH KHUNTIA	CSE	1941012135.f.-soumeshkhuntia@gmail.-com	7809552460
21	1941012134	DEBASISH GHADEI	CSE	devasishmits@gmail.com	7539896658
22	1941012075	ADITYA NANDY	CSE	aditya15102@gmail.com	7987232585
23	19410121084	ABHISHEK BISI	CSE	abhishekbisi321@gmail.-com	8984352773
24	19410121118	RAHUL ARYAN SATPATHY	CSE	rahularyan1905@gmail.-com	7008458167
25	19410121132	RANJAN BABU SAH	CSE	sahranjan21085@gmail.-com	6207751906
26	1651012005	SAACHIT RAJ		Saachitraj100@gmail.co	7381286765
27	1541012043	POOJA PANDEY	CSE	poojapandey2019@gmail.-com	9853118897
28	1541012044	KALPANA SINGH	CSE	kalpana.ksingh15@gmail.-com	7205208972
29	1541012103	ANNAPURNA PAN-DA	CSE	annapurna.sonali@gmail.-com	9078793921
30	1541012096	M E G H A U P A D-HYAY	CSE	rnu.megha@gmail.com	8895639333
31	1541012088	PRATIMA KUMARI MAHATO	CSE	pratima.mahato423@gmail.com	8797117428

32	1541012552	P.R. SAI SAMEER	CSE	dondevilsameer1996@gmail.com	8092905898
33	1541012195	U T T K A R S H ANAND	CSE	anandutkarsh39@gmail.-com	9078814195
34	1541012154	SWAGAT KUMAR MOHANTY	CSE	swagat450@gmail.com	7407889381
35	1541012330	RAVI VIPLAV	CSE	viplav.ravi06@gmail.com	95230040883
36	1541012538	P R E E T I N A N D A SAHU	CSE	preetipuja21@gmail.com	9658369176
37	1541012172	ADITI MONDAL	CSE	aditimondal1912@gmail.-com	9078737925
38	1541012007	RAKCHIKA VERMA	CSE	varmarakchika@gmail.com	9078737926
39	1541012585	SALONI MOHANTY	CSE	salonimohanty058@gmail.com	9556225653
40	1541012313	NISHITA AGRAWAL	CSE	nagrawal.ctc@gmail.com	9438635027
41	1541012014	AISHWARIYA PANDA	CSE	aish.panda101@gmail.com	7978818631
42	1541012246	SMITA MONDAL	CSE	smondalhld@gmail.com	7908199724
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47	1541012525	J C MALLIK	CSE	jcmallick@gmail.com	7008684937
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49	1541012179	A PATTANAIK	CSE	apattanaik146@gmail.-com	9556120541
50	1541012151	RUDRA	CSE	rudra.771@rediffmail.-com	8763295872
51	1641017332	SUBHRAJIT PRADHAN	CSIT	subhrajit1997@gmail.com	7008066654

52	1741012295	A N A N D K U-MAR	CSE	beyourself2552@gmail.-com	8877425366
53	1541012448	P S TEJA	CSE	psteja96@gmail.com	9040158418
54	1541012327	MRINMOY	CSE	mrinoym@gmail.com	9439760061
55	1541012014	AISHWARIYA PAN-DA	CSE	aish.panda101@gmail.-com	7978818631
56	1541012322	A R A D H A N A NAYAK	CSE	aradhananayak97@gmail.-com	8763104969
57	1541012410	ANANYA	CSE	ananya.oberoy4@gmail.-com	9078814191
58	1541012169	SASWATI DAS	CSE	saswati.das4497@gmail.-com	9439247508
59	1541012199	MALAY RANJAN	CSE	sipubiswal641@gmail.-com	9668241972
60	1541012162	PARUL JAIN	CSE	ronniejain2001@gmail.-com	8763090421

Registration form for Soft Skill Development Programme "ANDROID Basic"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

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CERTIFICATE OF PARTICIPATION

SIKSHA 'O' ANUSANDHAN (DEEMED TO BE UNIVERSITY)

This is to certify that ..... **Saswati Das** ..... bearing Regd. No. ..... **1541012169** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Android** ....."
conducted between ..**18/09/2019**.... to ..**25/.09./2019**... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

25/9/19
DATE

Satyabrata Maity
Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Python

4th November - 9th November, 2019

Coordinator Name: **Dr. Satyabrata maity**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:24th Oct, 2019

NOTICE

Sub: Soft Skill Development Programme on "Python" during 4-9 November, 2019

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Python"** during 4-9 November,2019. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Satyabrata Maity, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

24.10.19

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Python Workshop**
Date: **04th November to 9th November ,2019**
No of Participants: **24**

Instructor Names :
1. Dr. Satyabrata Maity, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.
3. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Details of the programme:
In this course, student will learn the fundamentals of the Python programming language, along with programming best practices. student will learn to represent and store data using Python data types and variables, and use conditionals and loops to control the flow of your programs. student will harness the power of complex data structures like lists, sets, dictionaries, and tuples to store collections of related data. student will define and document your own custom functions, write scripts, and handle errors. Lastly, this python workshop helps students to find and use modules in the Python Standard Library and other third-party libraries.

Details of the participants:

SL NO	REG NO	NAME	BRANCH	PHONE NO	MAIL ID
1	1941012031	AAYAN HASAN	CSE	9102377209	write2aayan@gmail.com
2	1941012032	ANJALI KUMARI		6201185427	anjali.ak6234@gmail.co
3	1941012035	SARTHAK KUMAR LENKA		9437815507	sarthaklenka007@gmail.com
4	1941012036	NISHA KUMARI		8877692840	Nishajhajsr1@gmail.com
5	1941012037	ANANNYA PRIYADARSHINI		8114971902	anannyapriyadarshini1234@gmail.com
6	1941012069	AYAN KUMAR MOHANTY		9861025552	ayankumarmohanty8475@gmail.com
7	1941012070	BISWAJEET SWAIN		9556108489	biswajeetswain131@gmail.com
8	1941012071	ADITYA SHREERAM		9776069378	1941012071.aditya@gmail.com
9	1941012600	AVINASH DAS		8984523781	avitherockstar2205@gmail.com
10	1941012480	SNEHASIS PATI		7064761676	13snehasispati@gmail.com
11	1941012479	SHAILAJA TRIPATHY		6371068293	shailajatripathy@gmail.com
12	1941012478	SUGYANI RANJAN NAYAK		6372667571	sssnayak123@gmail.com
13	1941012477	PRATYUSH BISWAL		9348632327	pratyushbiswal312@gmail.com
14	1941012475	SUJIT KUMAR SAHOO		7008478049	sahoosujit76@gmail.com
15	1941012248	ANKUR KUMAR SINGH		7903076687	aks19062000@gmail.com
16	1941012246	SOUMYARANJAN DAS	CSE	9090842205	soumyaranjandas006@gmail.com
17	1941012223	BIPUL AGARWAL	CSE	7008163896	bipulagrawal999@gmail.com
18	1941012222	AYUSH PATTANAYAK	CSE	7326903500	ayushmp7@gmail.com
19	1941012135	SOUMESH KHUNTIA	CSE	7809552460	1941012135.f.soumeshkhuntia@gmail.com

20	1941012134	DEBASISH GHADEI	CSE	7539896658	devasishmits@gmail.com
21	1941012075	ADITYA NANDY	CSE	7987232585	aditya15102@gmail.com
22	19410121084	ABHISHEK BISI	CSE	8984352773	abhishekbisi321@gmail.com
23	19410121118	RAHUL ARYAN SATPATHY	CSE	7008458167	rahularyan1905@gmail.com
24	19410121132	RANJAN BABU SAH	CSE	6207751906	sahranjan21085@gmail.com

Codex Python and Linux Basics Workshop

Will you be interested to attend a workshop on Python and Linux?

We will cover basics of Linux - installation, maintenance and your way around the terminal, and Python - basic scripting and module usage.

PS: You will get further instructions mailed to you.
PPS: Venue and time will be mailed to you.
* Required

1. Email address *

_____

2. Phone no *

_____

3. Name *

_____

4. Registration Number *

_____

5. Branch *

Mark only one oval.

- ◯ CSE
- ◯ CSIT
- ◯ Other: _____

6. Year *

Mark only one oval.

- ◯ 1st
- ◯ 2nd
- ◯ 3rd

7. Do you have a laptop? *

Mark only one oval.

- ◯ Yes
- ◯ No

8. How familiar are you with Python? *

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
No Idea	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	Expert

9. How familiar are you with Linux?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
No Idea	◯	◯	◯	◯	◯	◯	◯	◯	◯	◯	Expert

10. Can you install Ubuntu or any Linux distro in a Virtual Box ?

Mark only one oval.

- ◯ Yes
- ◯ No

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CERTIFICATE
OF PARTICIPATION

This is to certify that ..... **Anjali Kumari** ..... bearing Regd. No. ..... **1941012032** ..... of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "..... **Python** ....."
conducted between ..**04/.11./2019**... to ..**09/.11/2019**.... organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

09/11/2019
DATE

Satyabrata Maity
Dr. Satyabrata Maity
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

Soft Skill Development Program

On

Crypto Currency

13th February - 18th February, 2020

Coordinator Name: **Dr. Rourab Paul**

Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan
Deemed to be University, Bhubaneswar, Odisha, India

SIKHSA 'O' ANUSANDHAN

(Deemed to be University)

Faculty of Engineering & Technology (ITER)

Department of Computer Science and Engineering

Date:24th Jan, 2020

NOTICE

Sub: Soft Skill Development Programme on "Crypto Currency" during 13-18 February, 2020

Department of Computer Science & Engineering will conduct a Soft Skill Development Programme on **"Crypto Currency"** during 13-18 February, 2020. All the students of CSE/CSIT/CA/ECE can attend the above mentioned programme. The performance of participants will be evaluated at the end of the event. Dr. Rourab Paul, Assistant Professor, Computer Science and Engineering, is required to coordinate this event.

HoD (Dept. of CSE)

Copy to:

1. Dean, ITER for information
2. HOD (CS & IT), HOD (CA) and HOD (ECE) for information and wide circulation among your respective students for participation.

Name of the Course: **Crypto Currency**
Date: **13th Feb-18th Feb,2020**
No of Participants: 29
Instructor Names :

1. Dr. Rourab Paul, Assistant Professor, Siksha 'O' Anusandhan.
2. Dr. Nimisha Ghosh, Assistant Professor, Siksha 'O' Anusandhan.

Details of The Program :After the hype around the cypto currency Bitcoin, it is now time to take a serious look at the enabling blockchain technology.Learn about the true potential of Blockchain to embed the technology into your digital strategy.In the blockchain seminar you will learn on how the emerging technology has evolved beyond the financial sector and will change the way we manage data in many industries. You will gain insights into facts and reflections on the strengths and weaknesses of the technology.With the acquired knowledge you will be able to understand the different concepts of blockchain solutions and to successfully navigate your companies digital strategy.

Details of the participants:

Details of the Participants:

NO	REG NO	NAME	BRANCH	EMAIL	PHONE
1	1641012109	SONU SAGAR	CSE	sagarsonuadvanced@gmail.com	9776645494
2	1641012392	NIRMAL KUMAR	CSE	nirmalrockstar99@gmail.-com	8292454535
3	1641016251	DIBYA JENA	ECE	dibyajena917@gmail.com	9438852429
4	1641012109	SAGAR	CSE	sagarsonuadvanced@gmail.com	9776645494
5	1651012005	SAACHIT RAJ		Saachitraj100@gmail.co	7381286765
6	1941012031	AAYAN HASAN	CSE	write2aayan@gmail.com	9102377209
7	1941012032	ANJALI KU-MARI	CSE	anjali.ak6234@gmail.co	6201185427
8	1941012035	SARTHAK KUMAR LENKA	CSE	sarthaklenka007@gmail.-com	9437815507
9	1941012036	NISHA KUMARI	CSE	Nishajhajsr1@gmail.com	8877692840
10	1941012037	ANANNYA PRIYADARSHINI	CSE	anan-nyapriyadarshini1234@gmail.com	8114971902
11	1941012069	AYAN KUMAR MOHANTY	CSE	ayankumarmohanty8475@gmail.com	9861025552
12	1941012070	BISWAJEET SWAIN	CSE	biswajeetswain131@gmail.com	9556108489

13	1941012071	ADITYA SHREER-AM	CSE	1941012071.aditya@gmail.com	9776069378
14	1941012600	AVINASH DAS	CSE	avitherockstar2205@gmail.com	8984523781
15	1941012480	SNEHASIS PATI	CSE	13snehasispati@gmail.com	7064761676
16	1941012479	SHAILAJA TRIPA-THY	CSE	shailajatripathy@gmail.-com	6371068293
17	1941012478	SUGYANI RANJAN NAYAK	CSE	sssnayak123@gmail.com	6372667571
18	1941012477	PRATYUSH BISW-AL	CSE	pratyushbiswal312@gmail.com	9348632327
19	1941012475	SUJIT KUMAR SA-HOO	CSE	sahoosujit76@gmail.-com	7008478049
20	1941012248	ANKUR KUMAR SINGH	CSE	aks19062000@gmail.com	7903076687
21	1941012246	SOUMYARANJAN DAS	CSE	soumyaranjandas006@gmail.com	9090842205
22	1941012223	BIPUL AGARW-AL	CSE	bipulagrawal999@gmail.-com	7008163896
23	1941012222	AYUSH PAT-TANAYAK	CSE	ayushmp7@gmail.com	7326903500
24	1941012135	SOUMESH KHUNTIA	CSE	1941012135.f.-soumeshkhuntia@gmail.-com	7809552460
25	1941012134	DEBASISH GHADEI	CSE	devasishmits@gmail.com	7539896658
26	1941012075	ADITYA NANDY	CSE	aditya15102@gmail.com	7987232585
27	19410121084	ABHISHEK BISI	CSE	abhishekbisi321@gmail.-com	8984352773
28	19410121118	RAHUL ARYAN SATPATHY	CSE	rahularyan1905@gmail.-com	7008458167
29	19410121132	RANJAN BABU SAH	CSE	sahranjan21085@gmail.-com	6207751906

Registration form for Soft Skill Development Programme "Crypto Currency"

* Required

1. Name *

2. Registration Number *

3. Mail id *

4. Branch *

5. phone Number *

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Google Forms

CERTIFICATE
OF PARTICIPATION

This is to certify that **Nirmal Kumar** bearing Regd. No. **1641012392** of B.Tech. in Computer Science and Engineering has successfully completed the Soft Skill Development Program on "**Crypto Curremcy**" conducted between **13 February 2020** to **18 February 2020** organized by Department of Computer Science and Engineering, Faculty of Engineering and Technology, Siksha 'O' Anusandhan Deemed to be University, Bhubaneswar, Odisha.

18/02/2020
DATE

Rourab Paul
Dr. Rourab Paul
Faculty Coordinator

Prof. Debahuti Mishra
HOD, CSE
ITER

REPORT ON

AWARENESS PROGRAM

ON

WEATHER, CLIMATE AND ADAPTATION STRATEGIES

Organized by

Department of Civil Engineering

Institute of Technical Education & Research (Faculty of Engineering & Technology)

Siksha 'O' Anusandhan (Deemed to be) University, Khandagiri Bhubaneswar- 751030, Odisha, India

2019

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

Letter No.: ITER/CIVIL/ 81/2018 **December 20, 2018**

To
The Dean,
Faculty of Engineering & Technology (ITER),
Siksha 'O' Anusandhan (Deemed to be University),
Bhubaneswar.

Sub: Permission to organize an awareness Programme on **"Weather, Climate and Adaptation Strategies"** during 05/01/2019 to 06/01/2019.

Respected Sir,

Kind approval is herewith sought to organize an Awareness Programme on "**Weather, Climate and Adaptation Strategies**" from 05/01/2019 to 06/01/2019 in the Department of Civil Engineering for the students of our Institution. The programme will provide awareness on scientific and technical issues on climate change monitoring, modelling and adaptations. The advanced technologies for innovative storm water management and waste water management will be discussed in this programme. Prof. Rima Sahani has been entrusted with the responsibility of Co-ordinator.

With best of Regards,

20/12/2018

Head of the Department

H O D CIVIL ENGG
I T E R
OA UNIVERSITY
HUBANESWAR

HOD Civil Engg.
P.A. PL.

Approved

20/12/2018

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

NOTICE

No.: ITER/CIVIL/NOTICE/82/2018 **December 21, 2018**

Department of Civil Engineering is going to conduct a duly approved awareness program on **"Weather, Climate and Adaptation Strategies"** from 05/01/2019 to 06/01/2019. Interested students are requested to register the same on or before 4th January 2019. The programme brochure and registration form are available in the Civil Engineering Department. For further details, contact program coordinator Dr. Rima Sahani (Mobile No. 9439952861).

There is no fee for registration.

21/12/18

Head of the Department

HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

Copy to:

1) Dean, FET (ITER) for kind information
2) The Director, FET (ITER) for kind information
3) All HODs for kind information and request to display in the Department Notice Board.

Awareness Programme

on

"Weather, Climate and Adaptation Strategies"

Date: 05/01/2019 to 06/01/2019

Venue: Department of Civil Engineering, ITER, S'O'A Deemed to be University

Program Schedule

(Day-1: 05/01/2019),

Theme: Climate Change and Adaptive management – challenges and issues

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Climate Change Impact on Water Resources
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Scientific and Technical Issues on Climate Change Adaptation
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Challenges of Regulating Stormwater
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. –5:00 p.m.	Session -4 Incorporating Innovative Storm Water Management

(Day-2: 06/01/2019),

Theme: Monitoring and Modeling

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Can We Predict Future Climate Change?
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Modeling Tools to Diagnose Climate change and Identify Uncertainty in Climate Change Modeling
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Strategies to Mitigate Climate Change Effects
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. – 04:30 p.m.	Session -4 Strategies to Adapt to the New Climate Realities

REGISTRATION FORM

Name (In Block Letters):_____

_____

Department:_____

Address:_____

_____

_____

Pin:_____ **City:**_____ **State:**_____

Email:_____

Mobile no.:_____

Declaration

I_____

Agree to abide by the rules and regulations governing the awareness programme. The information provided herewith are true to the best of my knowledge and belief.

Place:
Date:

Signature of the participant

Head of the institute /Department
Signature with seal

AWARENESS PROGRAMME
ON

Weather, Climate and Adaptation Strategies

5th-6th January 2019

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be) University
Jagamohan Nagar, Jagamara, Khandagiri,
Bhubaneswar-751030, Odisha, India
www.soauniversity.ac.in

Siksha 'O' Anusandhan (Deemed to be) University

Siksha 'O' Anusandhan (deemed to be) University, Bhubaneswar is a leading university in India offering professional programmes in the disciplines of Engineering, Medicine, Dental Sciences, Nursing, Pharmaceutical sciences, Biotechnology, Management, Hospitality and Tourism, Law and Agriculture Sciences. The university offers a vibrant atmosphere teaching-learning, research, and socially inclusive extension activities. Today SOA has emerged as one of the fastest growing and preferred institutions of higher learning in India. According to recent publication of National Institutional Ranking Framework (NIRF), Ministry of Human Resource Development (MHRD), Govt. of India, this university has been awarded the rank of the 20th best national university, and the best institution in Odisha. For all around achievements and consistent performance over the years, it has been accredited with 'A' grade in 2015 by the National Assessment and Accreditation Council (NAAC) and ISO-9001:2000 certification by the International Accreditation Organization (IAQ), UK.

Department of Civil Engineering

The department of Civil Engineering is one of the oldest engineering department of the University. The department has 20 highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard research. The department offers B.Tech. in Civil Engineering, M.Tech. in Structural Engineering specialization, and Ph.D. in different research areas of Structural Engineering, Transportation Engineering, and Geotechnical Engineering.

Objective of the Programme

Globally climate change is a grand challenge that pose threats to water security. Over the past three decades, we have witnessed the impacts of climate change - increased rainfall intensity, extreme floods and droughts, changing weather and crop patterns, and warming of the coastal water which has its implication on ecosystem services. The impact is also accentuated by population growth and rapid urbanization in many coastal cities, especially in Asia (which accounts for 58% of the world's population) and the developing world. Despite the attention paid to issues such as sea level rise and river restoration, there has been a lack of integrated understanding of climate-change induced impacts on water resources and ecosystem services. Therefore, this capacity building program would help the students to develop understanding about scientific and technical issues on climate change adaptation; modeling tools to diagnose climate change including the mitigation strategies.

Topics to be covered

- Day-1: Climate Change and Adaptive management – challenges and issues
- Day-2: Monitoring and Modeling

Organizing Committee

Chief Patron

Prof. Manoj Ranjan Nayak, President
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Patron

Prof. Amit Banerjee, Vice-Chancellor
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Convener

Prof. Manas Ranjan Das, HOD, Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Course Coordinator

Prof. Rima Sahani, Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Resource Persons

Prof. U C Mohanty
Professor Emeritus,
School of Earth Ocean and Atmospheric Sciences,
IIT Bhubaneswar

Prof. Gopal Kishor Panda
P.G. Dept. of Geography,
Utkal University,
Bhubaneswar

Prof. Nihar Ranjan Das
Professor,
Siksha 'O' Anusandhan (Deemed to be) University,
Bhubaneswar

DEPARTMENT OF CIVIL ENGINEERING

FACULTY OF ENGINEERING AND TECHNOLOGY (ITER)

Siksha 'O' Anusandhan

Deemed to be University, Bhubaneswar, Odisha, India

Certificate of Awareness Programme

This is to certify that Mr. **Ronak Das**, bearing registration no. **1541011122** has successfully completed Awareness Programme on **"Weather, Climate and Adaptation Strategies"** from 5th to 6th January 2019 under **Department of Civil Engineering, SOA (Deemed to be) University.**

HOD,
Department of Civil Engineering,
ITER, Siksha 'O' Anusandhan
(Deemed to be University)

REPORT

The student awareness Programme on **"Weather, Climate and Adaptation Strategies"** was successfully conducted by Civil Engineering Department from 05/01/2019 to 06/01/2019.

The course provided an awareness on scientific and technical issues on climate change monitoring, modelling and adaptations. Despite the attention paid to issues such as sea level rise and river restoration, there has been a lack of integrated understanding of climate-change induced impacts on water resources and ecosystem services and even less action on improving engineering design to cope with climate change. Therefore, climate change impact on water resources has been discussed in detailed followed by the scientific and technical issues on climate change adaptation. The course discussed about the adaptation measures such as; using scarce water resources more efficiently; adapting building codes to future climate conditions and extreme weather events; building flood defenses and raising the levels of dykes; developing drought-tolerant crops; choosing tree species and forestry practices less vulnerable to storms and fires; and setting aside land corridors to help species migrate. In addition, advanced technologies for innovative storm water management and waste water management have been discussed in this programme. The course consisted of eight interactive lectures and real-life problem-solving sessions.

The awareness programme covered the topics under themes as follows:
Day-1: Climate Change and Adaptive management – challenges and issues
Day-2: Monitoring and Modeling

94 students from various departments participated actively. The panel of resource persons include Prof. U. C. Mohanty, Prof. G. K. Panda and Prof. N. R. Das. Certificates of participations were given to the students by the Dean, Dr. P. K. Sahoo, in the valedictory ceremony.

Place: Bhubaneswar
Date: 09/01/2019

Dr. Manas Ranjan Das
HOD, Civil Engineering Department

H O D CIVIL ENGG
I T E R
SOA UNIVERSITY
BHUBANESWAR

REPORT ON

AWARENESS PROGRAM

on

TRAFFIC SIGNAL CONTROL SYSTEM FOR SMART CITY

Organized by

Department of Civil Engineering

Institute of Technical Education & Research (Faculty of Engineering & Technology)

Siksha 'O' Anusandhan (Deemed to be) University, Khandagiri Bhubaneswar- 751030, Odisha, India

2020

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

Letter No.: ITER/CIVIL/70/2019 **December 31, 2019**

To
The Dean,
Faculty of Engineering & Technology (ITER),
SOA (Deemed to be University),
Bhubaneswar.

Sub: Permission to organize an Awareness Programme on **"Traffic Signal Control System for Smart City"** from 18/01/2020 to 19/01/2020

Respected Sir,

Kind approval is herewith sought to organize an Awareness Programme on **"Traffic Signal Control System for Smart City** "from 18/01/2020 to 19/01/2020 in the Department of Civil Engineering for the students of our Institution. The programme will help in capacity building of students to built an awareness, understanding and knowledge on intelligent transport system and advanced traffic signal. Dr.Rima Sahani has been entrusted with the responsibility of Co-ordinator.

With Warm Regards

31/12/19

Head of the Department

HOD, Civil Engg,
N.C.P.L

ITER
SOA UNIVERSITY
BHUBANESWAR

Approved

31/12/2019

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

NOTICE

No.: ITER/CIVIL/NOTICE/47/2019 **December 31, 2019**

Department of Civil Engineering is going to conduct a duly approved awareness program on **"Traffic Signal Control System for Smart City"** from 18/01/2020 to 19/01/2020. Interested students are requested to register the same on or before 16th January 2020. The programe brochure and registration form are available in the Civil Engineering Department. For further details, contact program coordinator Dr. Rima Sahani (Mobile No. 9439952861).

There is no fee for registration.

31/12/19
HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

Head of the Department

Copy to:

1) Dean, FET (ITER) for kind information
2) The Director, FET (ITER) for kind information
3) All HODs for kind information and request to display in the Department Notice Board.

Awareness Programme
On
"Traffic Signal Control System for Smart City"

Date: 18/01/2020 to 19/02/2020

Venue: Department of Civil Engineering, ITER, S'O'A Deemed to be University

Program Schedule

(Day-1: 18/01/2020),

Theme: Fundamentals for Smart Traffic Signal Control System

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Introduction to Smart Traffic Signal in Smart City
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Related Works on Intelligent Transport System Applications
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Typical Sequence of Three Colors and Standards of Traffic Signal
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. –5:00 p.m.	Session -4 Lane Control and Light Design

(Day-2: 19/02/2020),

Theme: Design and Implementation of a Smart Traffic Signal Control System

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Operation and Working Principles
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Bridge Rectifier; Positive Voltage Regulator; LM555C Timer IC
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 BC547 Transistor; Relay (5V,1C/O); Capacitor; Transformer
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. – 04:30 p.m.	Session -4 Hardware Implementation Of Traffic Controller

REGISTRATION FORM

Name (In Block Letters):_____

_____

Department:_____

Address:_____

_____

_____

Pin:_____ **City:**_____ **State:**_____

Email:_____

Mobile no.:_____

Declaration

I_____

Agree to abide by the rules and regulations governing the capacity building programme. The information provided herewith are true to the best of my knowledge and belief.

Place:

Date:

Signature of the participant

Head of the institute /Department
Signature with seal

AWARENESS PROGRAMME
ON

Traffic Signal Control System for Smart City

18th -19th January 2020

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be) University
Jagamohan Nagar, Jagamara, Khandagiri,
Bhubaneswar-751030, Odisha, India
www.soauniversity.ac.in

Siksha 'O' Anusandhan (Deemed to be) University

Siksha 'O' Anusandhan (deemed to be) University, Bhubaneswar is a leading university in India offering professional programmes in the disciplines of Engineering, Medicine, Dental Sciences, Nursing, Pharmaceutical sciences, Biotechnology, Management, Hospitality and Tourism, Law and Agriculture Sciences. The university offers a vibrant atmosphere teaching-learning, research, and socially inclusive extension activities. Today SOA has emerged as one of the fastest growing and preferred institutions of higher learning in India. According to recent publication of National Institutional Ranking Framework (NIRF), Ministry of Human Resource Development (MHRD), Govt. of India, this university has been awarded the rank of the 20th best national university, and the best institution in Odisha. For all around achievements and consistent performance over the years, it has been accredited with 'A' grade in 2015 by the National Assessment and Accreditation Council (NAAC) and ISO-9001:2000 certification by the International Accreditation Organization (IAQ), UK.

Department of Civil Engineering

The department of Civil Engineering is one of the oldest engineering department of the University. The department has 20 highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard research. The department offers B.Tech. in Civil Engineering, M.Tech. in Structural Engineering specialization, and Ph.D. in different research areas of Structural Engineering, Transportation Engineering, and Geotechnical Engineering.

Objective of the Programme

Population growth causes an increase in the number of vehicles, and a lack of effective traffic management would lead to huge economic lost such as energy consumption, greenhouse gas emissions, and time lost. In order to reduce the traffic congestion and improve the public transport efficiency, infrastructures which enables smart transport services would be the key factor for the success of intelligent transportation systems (ITS). In this capacity building program students will be able to develop knowledge about vehicle signal preemption, transit signal priority system, adaptive traffic signal control, and pre-time signal control, eco-driving supporting, road work, and incident alarm message broadcasting. Moreover, the programme is a awreness on compatible with traditional traffic signal controller so that the applications of smart traffic signal control system can be fast and cost efficiently deployed without replacing legacy infrastructure.

Topics to be covered

- Day-1: Fundamentals for Smart Traffic Signal Control System
- Day-2: Design and Implementation of a Smart Traffic Signal Control System

Organizing Committee

Chief Patron

Prof. Manoj Ranjan Nayak, President
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Patron

Prof. Amit Banerjee, Vice-Chancellor
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Convener

Prof. Manas Ranjan Das, HOD, Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Course Coordinator

Prof. Rima Sahani, Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Resource Persons

Prof. Subrat Kumar Rout
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. Vaisali Patankar
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. Rima Sahani
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

DEPARTMENT OF CIVIL ENGINEERING

FACULTY OF ENGINEERING AND TECHNOLOGY (ITER)

Siksha 'O' Anusandhan

Deemed to be University, Bhubaneswar, Odisha, India

Certificate of Participation

This is to certify that Miss **Ananya Acharya**, bearing registration no. **1641011167** has successfully completed Awareness Programme on **"Traffic Signal Control System for Smart City"** from 18th to 19th January 2020 under **Department of Civil Engineering, SOA (Deemed to be) University.**

HOD,
Department of Civil Engineering,
ITER, Siksha 'O' Anusandhan
(Deemed to be University)

REPORT

The student awareness programme on **"Traffic Signal Control System for Smart City"** was successfully conducted by Civil Engineering Department from 18/01/2020 to 19/02/2020.

The course provided an awareness on advanced technology such as Smart Traffic Signal Control System for sustainable and smart urban transportation. Infrastructure supporting vehicular network capability is the key factor to the success of smart city because it enables many smart transportation services. In order to reduce the traffic congestion and improve the public transport efficiency, many intelligent transportation systems (ITS) need to be developed. In this programme, a smart traffic signal control system design and implementation has been discussed, it supports several smart city transportation applications including emergency vehicle signal pre-emption, public transport signal priority, adaptive traffic signal control, eco-driving supporting, and message broadcasting. The roadside unit controller is the core of the proposed STSC system, where the system architecture, middleware, control algorithms, and peripheral modules are detailed discussed. In addition, the course consisted of interactive lectures, real-life problem-solving approach that will be compatible with existed traffic signal controller so that it can be fast and cost effectively deployed.

The awareness programme covered the topics under themes as follows:
Day-1: Fundamentals for Smart Traffic Signal Control System
Day-2: Design and Implementation of a Smart Traffic Signal Control System

103 students from various departments participated actively. The panel of resource persons include Prof. Subrat Kumar Rout, Prof. Vaishali Patankar and Prof. Rima Sahani. Certificates of participations were given to the students by the Dean, Dr. P. K. Sahoo, in the valedictory ceremony.

Place: Bhubaneswar
Date: 22/02/2020

Dr. Manas Ranjan Das
HOD, Civil Engineering Department

Report on

Capacity Development Programme

Effective Workplace Communication

Convenor- Ms. Kabita Das
HOD, Humanities and Social Sciences
Siksha 'O' Anusandhan (Deemed to be University)

Coordinator- Dr. Mousumi Dash

Organised by:

Department of Humanities and Social Sciences

Institute of Technical Education & Research

Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha -751030

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 04.07.2016

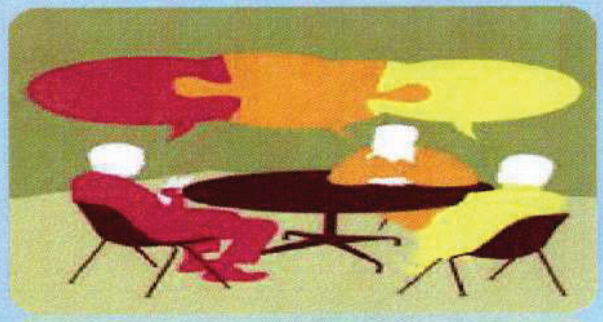
The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "EFFECTIVE WORKPLACE COMMUNICATION" commencing from 10.07.2016. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 07.07.2016. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Dr. Mousumi Dash. (Mobile No – 8763005322)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

1. All HODs, ITER (FET)
2. The Dean, ITER (FET) for kind information
3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file

Capacity Development Programme
on
Effective Workplace Communication



Scope- To enable students learn to staff, direct, plan, organise and control and thereby be ready to function effectively at workplace.

Convenor- Ms. Kabita Das, HOD, Humanities and Social Sciences
Siksha 'O' Anusandhan (Deemed to be University)

Coordinator- Dr. Mousumi Dash

Resource Persons- Dr. Mousumi Dash, Dr. Swayamprava Satpathy, Dr. Subhasmita Biswal, Ms. Prachisri Mishra, Ms. Malavika Mohapatra, Ms. Shibani Pattanayak

Organised by:

Department of Humanities and Social Sciences
Institute of Technical Education & Research
Faculty of Engineering and Technology
Siksha 'O' Anusandhan (Deemed to be University)
Jagamohan Nagar, Jagamara, Bhubaneswar-751030

Objective of the Programme:

Engineers who want to advance in their profession need to be effective communicators. They need to clearly communicate complex ideas and technical project plans. They also need to be strong persuaders. Engineers who are good communicators get recognized by their supervisors and by their clients. Keeping this in view, the programme would help the students learn how to communicate across cultures, genders, and generations, how to create your personal brand and leadership presence, how to handle difficult conversations, and how to handle crisis communication. It would not only help them get a job, but also to sustain it. The students would be able to understand the importance of effective Communication and apply the knowledge at workplace. They would be able to analyse and practice the complexities of effective communication and identify the Communication gaps. It would finally, help them develop a critical and analytical bent of mind to analyse and investigate situations, and thereby develop solutions.

Day-wise Programme Plan: The programme is scheduled for 15 days. Each day consists of 2hrs duration of discussion as per the following plan.

Days	Topics for Discussion
Day 1	Introduction to the programme, Importance of Communication in the Workplace, What Is Effective Communication?
Day 2	Types of Communication at Work, Becoming effective communicators?
Day 3	Communication Skills for Workplace Success, How to Develop Your Communication Skills For workplace?
Day 4	Social Cues, Interpersonal Communication for Managers
Day 5	Communicating with Confidence, Communicating with the C-Suite
Day 6	DISC – Behavioural Styles and Communication, Using Email at Work
Day 7	Communicating with Your Remote Team, Developing Assertiveness
Day 8	Dealing with Manipulation, Techniques of Persuasive Communication
Day 9	Introduction to Emotional Intelligence, Developing Self-Awareness
Day 10	Developing Self-Regulation & Self-Motivation
Day 11	Developing Effective Relationships & Empathy
Day 12	Introduction to Nonverbal Communication, Aligning Nonverbal Communication with Intentions
Day 13	Nonverbal Communication and Workplace Standards, Leveraging Nonverbals with Success
Day 14	Understanding gender and Cultural Awareness
Day 15	Inclusive Language use & Learning to Say 'NO'

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that RITUPURNA LENKA, bearing Regd. No. 1441017190 has successfully attended the Capacity Development Program on EFFECTIVE WORKPLACE COMMUNICATION conducted between 10.07.2016 and 06.11.2016, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabili Das
HOD,
Dept. of HSS, ITER

HOD, Humanities and Social Sciences
ITER, SOA

Summary Report of the Student Capacity Development Programme on Effective Workplace Communication

Effective communication is an essential tool in achieving productivity and maintaining strong working relationships at all levels of an organization. Employers who invest time and energy into delivering clear lines of communication will rapidly build trust among employees, leading to increase in productivity, output and morale in general. Meanwhile, employees who communicate effectively with colleagues, managers and customers are always valuable assets to an organization and it is a skill which can often set people apart from their competitors when applying for jobs. Poor communication in the workplace will inevitably lead to unmotivated staff that may begin to question their own confidence in their abilities and inevitably in the organization. Effective communication is the ability to offer empathy, open-mindedness, and helpful feedback based on what we hear. A friendly, confident and quality nonverbal communication will also help a manager, develop good relationships with the members of a team.

Keeping this in view, the students of ITER were exposed to a training session in this area, so that they not only become eligible to get a job, but are also able to sustain it. The main objectives of this Programme was to make the students understand the importance of effective Communication and to apply the knowledge at workplace, make them analyse and practice the complexities of effective communication and be able to identify the gaps in Communication, help them get introduced to the concepts of Professional ethics, gender and Cultural awareness, which act as an integral part of an effective workplace communication and finally help them develop a critical and analytical bent of mind to analyse and investigate situations, and thereby be able to design /develop solutions.

The session was given to the 3rd Year B. Tech students (1134 students) for 15 days, during 10.07.2016 to 06.11.2016. The Convenor of this programme was Ms. Kabita Das, HOD, Humanities and Social Sciences, Siksha 'O' Anusandhan (Deemed to be University). The programme Coordinator was Dr. Mousumi Dash. The panel of resource persons included, Dr. Mousumi Dash, Dr. Swayamprava Satpathy, Dr. Subhasmita Biswal, Ms. Prachisri Mishra, Ms. Malavika Mohapatra & Ms. Shibani Pattanayak. The 15 days programme focused on diversified aspects in the said area. In the first 5 days of the session, Dr. Mousumi Dash discussed on importance of effective Communication and to apply the knowledge at workplace, Effective use of E-mail at work and types of Communication at Work, Dr. Swayamprava Satpathy focused on the Strategy to become effective communicators, while Ms. Malavika Mohapatra enlightened the students on Knowing and developing the different types of Communication Skills for workplace Success. During the next 5 days of the session, Ms. Prachishree Mishra discussed on Social Cues & Interpersonal Communication for Managers, Dr. Subhasmita Biswal dealt with Communicating with Confidence, Communicating with the C-Suite, Communicating with Remote Team, DISC – Behavioural Styles and Communication, Ms. Shibani Pattanayak discussed on Developing Assertiveness, Dealing with Manipulation, Assertive Communication Techniques, Techniques of Persuasive Communication, and Introduction to Emotional Intelligence. In the last 5 days of the session, Dr. Swayamprava Satpathy discussed on Developing Self-Awareness, Self-Regulation & Self-Motivation, Ms. Malavika Mohapatra focused on Developing Effective Relationships & Empathy, Ms. Prachisri Mishra threw light on Aligning Nonverbal Communication with

Intentions, Nonverbal Communication and Workplace Standards and Leveraging Nonverbals with Success, Dr. Mousumi Dash discussed on Understanding Gender and Cultural Awareness, Learning to say 'NO' and Inclusive Language use.

The sessions were very helpful for the students. They gave a positive feedback regarding the programme. It was interesting for them to feel ready for the workplace.

Place: Bhubaneswar
Date: 9/11/2016

Mousumi Dash
Dr. Mousumi Dash

Coordinator

Kabita Das 9/11/2016
Ms. Kabita Das

Convener

HOD, HSS, ITER

HOD, Humanites and Social Sciences
ITER, SOA

REPORT ON

AWARENESS PROGRAM

on

SEISMIC MITIGATION OF NON-ENGINEERED BUILDINGS

Organized by

Department of Civil Engineering

Institute of Technical Education & Research (Faculty of Engineering & Technology)

Siksha 'O' Anusandhan (Deemed to be) University, Khandagiri Bhubaneswar- 751030, Odisha, India

2018

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

Letter No.: ITER/CIVIL/107/2017 **December 29, 2017**

To
The Dean,
Faculty of Engineering & Technology (ITER),
SOA (Deemed to be University),
Bhubaneswar.

Sub: Permission to organize anAwareness Programme on **"Seismic Mitigation of Non Engineered Buildings"** from 20/01/2018 to 21/01/2018

Respected Sir,

Kind approval is herewith sought to organize an Awareness Programme on "**Seismic Mitigation of Non-Engineered Buildings**" from 20/01/2018 to 21/01/2018 in the Department of Civil Engineering for the students of our Institution. The programme will create an awareness to deal with the basic concepts involved in achieving appropriate earthquake resistance of "Non-Engineered Buildings"; to include suitable illustrations to explain the important points, and to present such data which could be used to proportion the critical strengthening elements. Prof. Abhipsa Kar has been entrusted with the responsibility of Co-ordinator.

With Warm Regards

29/12/17

Head of the Department

H.O.D CIVIL ENGG.
ITER
SOA UNIVERSITY
BHUBANESWAR

29/12/17

HOD Civil Engr.
n.a Pl

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

NOTICE

No.: ITER/CIVIL/NOTICE/42/2017 **December 30, 2017**

Department of Civil Engineering is going to conduct a duly approved awareness program on **"Seismic Mitigation of Non- Engineered Buildings"** from 20/01/2018 to 21/01/2018. Interested students are requested to register the same on or before 18, January 2018. The programe brochure and registration form are available in the Civil Engineering Department. For further details, contact program coordinator. Prof. Abhipsa Kar (Mobile No. 8984011102).

There is no fee for registration.

30/12/17
HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

Head of the Department

Copy to:

1) Dean, FET (ITER) for kind information
2) The Director, FET (ITER) for kind information
3) All HODs for kind information and request to display in the Department Notice Board.

Awareness Programme
On
"Seismic Mitigation of Non-Engineered Buildings"

Date: 20/01/2018 to 21/01/2018

Venue: Department of Civil Engineering, ITER, S'O'A Deemed to be University

Program Schedule

(Day-1: 20/01/2018),

Theme: Seismic Hazard and Non-Engineered Building

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Different types of Buildings and Effect of Seismic Hazard
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Definitions, uncertainties in hazard, vulnerability and risk
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Seismic hazard estimation and mapping, effect of local site conditions
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. –5:00 p.m.	Session -4 Processing and integration of data (such as tectonics, geology, remote sensing, various geophysical anomalies

(Day-2: 21/01/2018),

Theme: Seismic Risk and Disaster Mitigation:

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Seismic vulnerability assessment – various methodologies
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Building typology survey, empirical and analytical methods
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Do's and don'ts about disaster, warning and evacuation, damage survey for designing aid package and detailed survey for reconstruction
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. – 04:30 p.m.	Session -4 Long term measures- disaster resistant construction

REGISTRATION FORM

Name (In Block Letters):_____

_____

Department:_____

Address:_____

_____

_____

Pin:_____ **City:**_____ **State:**_____

Email:_____

Mobile no.:_____

Declaration

I_____

Agree to abide by the rules and regulations governing the capacity building programme. The information provided herewith are true to the best of my knowledge and belief.

Place:
Date:

Signature of the participant

Head of the institute /Department
Signature with seal

AWARENESS PROGRAMME
ON

Seismic Mitigation of Non-Engineered Buildings

20th -21th January 2018

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be) University
Jagamohan Nagar, Jagamara, Khandagiri,
Bhubaneswar-751030, Odisha, India
www.soauniversity.ac.in

Siksha 'O' Anusandhan (Deemed to be) University

Siksha 'O' Anusandhan (deemed to be) University, Bhubaneswar is a leading university in India offering professional programmes in the disciplines of Engineering, Medicine, Dental Sciences, Nursing, Pharmaceutical sciences, Biotechnology, Management, Hospitality and Tourism, Law and Agriculture Sciences. The university offers a vibrant atmosphere teaching-learning, research, and socially inclusive extension activities. Today SOA has emerged as one of the fastest growing and preferred institutions of higher learning in India. According to recent publication of National Institutional Ranking Framework (NIRF), Ministry of Human Resource Development (MHRD), Govt. of India, this university has been awarded the rank of the 20th best national university, and the best institution in Odisha. For all around achievements and consistent performance over the years, it has been accredited with 'A' grade in 2015 by the National Assessment and Accreditation Council (NAAC) and ISO-9001:2000 certification by the International Accreditation Organization (IAQ), UK.

Department of Civil Engineering

The department of Civil Engineering is one of the oldest engineering department of the University. The department has 20 highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard research. The department offers B.Tech. in Civil Engineering, M.Tech. in Structural Engineering specialization, and Ph.D. in different research areas of Structural Engineering, Transportation Engineering, and Geotechnical Engineering.

Objective of the Programme

The tremendous loss of life that resulted in the aftermath of recent earthquakes in developing countries is mostly due to the collapse of non-engineered and semi-engineered building structures. Such structures are used as houses, schools, primary healthcare centers and government offices. These building are classified structurally into two categories viz. non-engineered and semi-engineered. Non-engineered structures include: adobe, unreinforced masonry (URM) and wood buildings. Semi-engineered buildings are mostly low-rise (up to 3 story) light concrete frame structures or masonry bearing walls with reinforced concrete slab. The focus of this program is to aware the students regarding the performance of 'non-engineered' buildings in recent earthquakes and suggest appropriate structural modifications to the structures in the seismically vulnerable areas so that a reasonable level of life-safety can be achieved at a minimal cost.

Topics to be covered

- Day-1: Seismic Hazard and Non-Engineered Building
- Day-2: Seismic Risk and Disaster Mitigation

Organizing Committee

Chief Patron

Prof. Manoj Ranjan Nayak, President
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Patron

Prof. Amit Banerjee, Vice-Chancellor
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Convener

Prof. Manas Ranjan Das, HOD, Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Course Coordinator

Prof. Abhipsa Kar,
Assistant Professor,
Department of Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Resource Persons

Prof. Trilochan Jena
Assistant Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. Bidyadhar Basa
Associate Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. Nibedita Pradhan
Assistant Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

DEPARTMENT OF CIVIL ENGINEERING

FACULTY OF ENGINEERING AND TECHNOLOGY (ITER)

Siksha 'O' Anusandhan

Deemed to be University, Bhubaneswar, Odisha, India

Certificate of Participation

This is to certify that Mr. **Ashish Kumar Sinha**, bearing registration no. **1441011190** has successfully completed Awareness Programme on **"Seismic Mitigation of Non-Engineered Buildings"** from 20th - 21st January 2018 under **Department of Civil Engineering, SOA (Deemed to be) University.**

HOD,
Department of Civil Engineering,
ITER, Siksha 'O' Anusandhan
(Deemed to be University)

REPORT

The student awareness Programme on "**Seismic Mitigation of Non-Engineered Buildings**" was successfully conducted by Civil Engineering Department from 20/01/2018 to 21/01/2018.

Most of the loss of life in past earthquakes has occurred due to the collapse of buildings, constructed in traditional materials like stone, brick, adobe and wood, which were not initially engineered to be earthquake resistant. In view of the continued use of such buildings in most countries of the world, it is essential to introduce earthquake resistance features in their construction. The program created awareness to deal with the basic concepts involved in achieving appropriate earthquake resistance of
"Non-Engineered Buildings"; to include suitable illustrations to explain the important points, and to present such data which could be used to proportion the critical strengthening elements. The term non-engineered building is defined as buildings which are spontaneously and informally constructed in the traditional manner without intervention by qualified architects and engineers in their design, but may follow a set of recommendations derived from observed behaviour of such buildings during past earthquakes and trained engineering judgement. Specifically, such buildings include load bearing masonry wall buildings, stud-wall and brick-nogged constructions in wood, and composite constructions using combinations of load bearing walls and piers in masonry, tie columns and tie-beams of reinforced concrete, or steel, wood, and the like. Students were made aware of the precautionary measures to be adopted for seismic mitigation of non-engineered buildings.

The awareness programme covered the topics under themes as follows:
Day-1: Seismic Hazard and Non-Engineered Building
Day-2: Seismic Risk and Disaster Mitigation

107 students from various departments participated actively. The panel of resource persons include Prof. Trilochan Jena, Prof. Bidyadhar Basa and Prof. Nibedita Pradhan. Certificates of participations were given to the students by the Dean, Dr. P. K. Sahoo, in the valedictory ceremony.

Place: Bhubaneswar
Date: 23/01/2018

Dr. Manas Ranjan Das
HOD, Civil Engineering Department

HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

REPORT ON

AWARENESS PROGRAM

on

UTILIZATION OF SOLID WASTE IN ENGINEERING APPLICATIONS

Organized by

Department of Civil Engineering

Institute of Technical Education & Research (Faculty of Engineering & Technology)

Siksha 'O' Anusandhan (Deemed to be) University, Khandagiri Bhubaneswar- 751030, Odisha, India

2017

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN UNIVERSITY
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

Letter No.: ITER/CIVIL/59/2016 **December 30, 2016**

To
The Dean,
Faculty of Engineering & Technology (ITER),
SOA (Deemed to be University),
Bhubaneswar.

Sub: Permission to organize an Awareness Programme on **"Utilization of solid waste in Engineering Applications"** from 14/01/2017 to 15/01/2017.

Respected Sir,

Kind approval is herewith sought to organize an Awareness Programme on **"Utilization of solid waste in Engineering Applications"**from 14/01/2017 to 15/01/2017 in the Department of Civil Engineering for the students of our Institution. The programme will create awareness about the environmental degradation caused due to improper management of household wastes. It will also focus on a change in student's attitude towards solid waste and their disposal. Prof. Abhipsa Kar has been entrusted with the responsibility of Co-ordinator.

With Warm Regards

30/12/16

Head of the Department

HOD CIVIL ENGG.
ITER
SOA UNIVERSITY
BHUBANESWAR

HOD, CIVIL ENGG.
D.C. PL

Approved

30/12/2016

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA 'O' ANUSANDHAN UNIVERSITY
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

NOTICE

No.: ITER/CIVIL/60/2016 **December 31, 2016**

Department of Civil Engineering is going to conduct a duly approved awareness program on "**Utilization of solid waste in Engineering Applications**" from 14/01/2017 to 15/01/2017. Interested students are requested to register the same on or before 12, January 2017. The programe brochure and registration form are available in the Civil Engineering Department. For further details, contact program coordinator. Prof. Abhipsa Kar (Mobile No. 8984011102).

There is no fee for registration.

31/12/16

Head of the Department

HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

Copy to;

1) Dean, FET (ITER) for kind information
2) The Director, FET (ITER) for kind information
3) All HODs for kind information and request to display in the Department Notice Board.

Awareness Programme
On
"Utilization of solid waste in engineering applications"

Date: 14/01/2017 to 15/01/2017

Venue: Department of Civil Engineering, ITER, S'O'A Deemed to be University

Program Schedule

(Day-1: 14/01/2017),

Theme: Recycling, waste reduction, composting and biological treatment

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Socio-environmental impacts of solid waste.
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Composting and biological treatment of solid waste
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Solid Waste: Recovery, Reuse and Recycling
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. –5:00 p.m.	Session -4 Factors influencing solid-waste management in the developing world

(Day-2: 15/01/2017)

Theme: Household hazardous wastes, utilization of wastes and integrated waste management

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Use of solid waste materials in construction
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Case Studies
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 An overview of household hazardous wastes and their environmental impact
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. – 04:30 p.m.	Session -4 Integrated solid waste management for a smart city

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be)
University
Jagamohan Nagar, Jagamara, Khandagiri,
Bhubaneswar-751030, Odisha, India
www.soa.ac.in

REGISTRATION FORM

Name (In Block Letters):_____

_____

Designation: _____

Department: _____

Address:_____

_____

_____

Pin:_____ **City:** _____ **State:**_____

Email:_____

Mobile No. _____

Declaration

I _____

Agree to abide by the rules and regulations governing the Professional Development Programme. The information provided herewith are true to the best of my knowledge and belief.

Place:
Date:

Signature of the Participant

Head of the Institute/Department Signature with Seal

AWARENESS PROGRAMME
ON
Utilization of Solid Waste in Engineering Applications

14th to 15th January 2017

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be)
University
Jagamohan Nagar, Jagamara, Khandagiri,
Bhubaneswar-751030, Odisha, India
www.soa.ac.in

Siksha 'O' Anusandhan (Deemed to be) University

Siksha 'O' Anusandhan (deemed to be) University, Bhubaneswar is a leading university in India offering professional programmes in the disciplines of Engineering, Medicine, Dental Sciences, Nursing, Pharmaceutical sciences, Biotechnology, Management, Hospitality and Tourism, Law and Agriculture Sciences. The university offers a vibrant atmosphere teaching-learning, research, and socially inclusive extension activities. Today SOA has emerged as one of the fastest growing and preferred institutions of higher learning in India. According to recent publication of National Institutional Ranking Framework (NIRF), Ministry of Human Resource Development (MHRD), Govt. of India, this university has been awarded the rank of the 20th best national university, and the best institution in Odisha. For all around achievements and consistent performance over the years, it has been accredited with 'A' grade in 2015 by the National Assessment and Accreditation Council (NAAC) and ISO-9001:2000 certification by the International Accreditation Organization (IAQ), UK.

Department of Civil Engineering

The department of Civil Engineering is one of the oldest engineering department of the University. The department has 20 highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard research. The department offers B.Tech. in Civil Engineering, M.Tech. in Structural Engineering specialization, and Ph.D. in different research areas of Structural Engineering, Transportation Engineering, and Geotechnical Engineering.

Objective of the Programme

Disposal of solid wastes is a stinging and widespread problem in both urban and rural areas in many developed and developing countries. Solid waste collection and disposal are one of the major problems of urban environment in most countries worldwide today. Solid waste management solutions must be financially sustainable, technically feasible, socially, legally acceptable and environmentally friendly. Solid waste management issue is the biggest challenge to the authorities of both small and large cities. The objective of this programme is to provide awareness about the environmental degradation caused due to improper management of household wastes. It will also focus on a change in student's attitude towards solid waste and their disposal.

Topics to be Covered

Day 1: Recycling, waste reduction, composting and biological treatment.

Day 2: Household hazardous wastes, utilization of waste and integrated waste management.

Organizing Committee

Chief Patron

Prof. Manoj Ranjan Nayak, President
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Patron

Prof. Amit Banerjee, Vice-Chancellor
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Convener

Prof. Manas Ranjan Das, HOD,
Dept. of Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Programme Coordinator

Prof. Abhipsa Kar, Assistant Professor,
Dept. of Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Resource Persons

Prof. C. R. Panda

Associate Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. A. K. Verma

Associate Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Prof. A. K. Dash

Associate Professor,
Department of Chemistry,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

DEPARTMENT OF CIVIL ENGINEERING

FACULTY OF ENGINEERING AND TECHNOLOGY (ITER)

Siksha 'O' Anusandhan

Deemed to be University, Bhubaneswar, Odisha, India

Certificate of Participation

This is to certify that Miss **Shrabani Mohanty**, bearing registration no. **1341011015** has successfully completed Awareness Programme on **"Utilization of Solid Waste in Engineering Applications"** from 14th to 15th January 2017 under **Department of Civil Engineering, SOA (Deemed to be) University.**

HOD,
Department of Civil Engineering,
ITER, Siksha 'O' Anusandhan
(Deemed to be University)

REPORT

The student awareness programme on **"Utilization of solid waste in engineering applications"** was successfully conducted by Civil Engineering Department from 14/01/2017 to 15/01/2017.

Solid waste management has emerged as one of the most massive development challenges in urban India. Numerous studies indicate that the unsafe disposal of waste generates dangerous gases and leachates, due to microbial decomposition, climate conditions, refuse characteristics and land-filling operations. Hence, it has been identified as a major source of environmental pollution which leads to outbreak of diseases in various parts of the world. India has already exhausted all available landfill sites. Moreover, finding new landfill sites is a difficult task as local officials are averse towards setting aside the land in their jurisdiction for waste that come from other areas. The tasks of solid-waste management present complex technical challenges. They also pose a wide variety of administrative, economic, and social problems that must be managed and solved. Students were made aware about the environmental degradation caused due to improper management of household wastes. The programme also focused on a change in student's attitude towards solid waste and their disposal.

The awareness programme covered the topics under themes as follows:
Day 1: Recycling, waste reduction, composting and biological treatment
Day 2: Household hazardous wastes, utilization of wastes and integrated waste management

98 students from various departments participated actively. The panel of resource persons include Prof. C. R Panda, Prof. A. K. Verma and Prof. A. K. Dash. Certificates of participations were given to the students by the Dean, Dr. P. K. Sahoo, in the valedictory ceremony.

Place: Bhubaneswar
Date: 18/01/2017

Dr. Manas Ranjan Das
HOD, Civil Engineering Department

H.O.D CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

REPORT ON

AWARENESS PROGRAM

ON

Lightning, thunderstorm and Protection measures

Organized by

Department of Civil Engineering

Institute of Technical Education & Research (Faculty of Engineering & Technology)

Siksha 'O' Anusandhan (Deemed to be) University, Khandagiri Bhubaneswar- 751030, Odisha, India

2016

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA "O" ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

Letter No.: ITER/CIVIL/64/2015 December 28, 2015

To
The Dean,
Faculty of Engineering & Technology (ITER),
SOA (Deemed to be University),
Bhubaneswar.

Sub: Permission to organize an Awareness Programme on **"Lightning, thunderstorm and protection measures"** from 23/01/2016 to 24/01/2016.

Respected Sir,

Kind approval is herewith sought to organize an Awareness Programme on **"Lightning, thunderstorm and protection measures"** from 23/01/2016 to 24/01/2016 in the Department of Civil Engineering for the students of our Institution. The programme will help in capacity building of students so that awareness, understanding and knowledge on weather and climate hazards can be disseminated in grass root level of the society, which will promote preparedness in this climate change era. Prof. Trilochan Jena has been entrusted with the responsibility of Co-ordinator.

With Warm Regards

28/12/15

Head of the Department

HOD CIVIL ENGG
ITER
SOA UNIVERSITY
BHUBANESWAR

HOD, Civil Engg, I.T.E.R.

Approved

28/12/2015

Department of Civil Engineering

INSTITUTE OF TECHNICAL EDUCATION & RESEARCH
SIKSHA "O" ANUSANDHAN
(Deemed to be University)
Jagmohan Nagar, Jagamara, Bhubaneswar – 30

NOTICE

No.: ITER/CIVIL/65/2015 **December 31, 2015**

Department of Civil Engineering is going to conduct a duly approved awareness program on **"Lightning, thunderstorm and protection measures"** from 23/01/2016 to 24/01/2016. Interested students are requested to register the same on or before 21, January 2016. The programe brochure and registration form are available in the Civil Engineering Department. For further details, contact program coordinator Prof. Trilochan Jena (Mobile No. 9438180680).

There is no fee for registration.

31/12/15

Head of the Department

H.O.D CIVIL ENGG.
I T E R
SOA UNIVERSITY
BHUBANESWAR

Copy to:

1) Dean, FET (ITER) for kind information
2) The Director, FET (ITER) for kind information
3) All HODs for kind information and request to display in the Department Notice Board.

Awareness Programme
On
"Lightning, thunderstorm and protection measures"

Date: 23/01/2016 to 24/01/2016

Venue: Department of Civil Engineering, ITER, S'O'A Deemed to be University

Program Schedule

(Day-1: 23/01/2016),

Theme: Weather analysis and forecasting

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Climate Change in India
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 Water resources in the 21st Century
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Enhancing weather information with probability forecasts
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. –5:00 p.m.	Session -4 Cloud seeding

(Day-2: 24/01/2016),

Theme: Lightning and thunderstorm safety awareness

Time	Agenda
10:30 a.m. - 11:30p.m.	Session -1 Lightning safety: An Indian perspective
11:30p.m.- 11:45 p.m.	Break
11:45 p.m. - 12:45 p.m.	Session -2 The Science of lightning and thunderstorm
12:45 p.m. - 02:00 p.m.	Lunch Break
02:00 p.m. - 03:00 p.m.	Session -3 Expectations concerning media performance during severe weather emergencies
03:00 p.m. - 03:15 p.m.	Break
03:15 p.m. – 04:30 p.m.	Session -4 Weather safety at venues and public gatherings

REGISTRATION FORM

Name (In Block Letters):

_____

_____

Designation:

_____

Department:

_____

Address:_____

_____

_____

Pin:_____ **City:**

_____ **State:**_____

Email:_____

__

Mobile No.

_____

Declaration

I _____

Agree to abide by the rules and regulations governing the Professional Development Programme. The information provided herewith are true to the best of my knowledge and belief.

Place:
Date:

Signature of the Participant

Head of the Institute/Department Signature with Seal

AWARENESS PROGRAMME
ON

Lightning, thunderstorm and protection measures

23/01/2016 to 24/01/2016

Organized by
Department of Civil Engineering
Institute of Technical Research & Education
(Faculty of Engineering & Technology)
Siksha 'O' Anusandhan (Deemed to be) University
Jagamohan Nagar, Jagamara, Khandagiri, Bhubaneswar-751030, Odisha, India
www.soa.ac.in

Siksha 'O' Anusandhan (Deemed to be) University

Siksha 'O' Anusandhan (deemed to be) University, Bhubaneswar is a leading university in India offering professional programmes in the disciplines of Engineering, Medicine, Dental Sciences, Nursing, Pharmaceutical sciences, Biotechnology, Management, Hospitality and Tourism, Law and Agriculture Sciences. The university offers a vibrant atmosphere teaching-learning, research, and socially inclusive extension activities. Today SOA has emerged as one of the fastest growing and preferred institutions of higher learning in India. According to recent publication of National Institutional Ranking Framework (NIRF), Ministry of Human Resource Development (MHRD), Govt. of India, this university has been awarded the rank of the 20th best national university, and the best institution in Odisha. For all around achievements and consistent performance over the years, it has been accredited with 'A' grade in 2015 by the National Assessment and Accreditation Council (NAAC) and ISO-9001:2000 certification by the International Accreditation Organization (IAQ), UK.

Department of Civil Engineering

The department of Civil Engineering is one of the oldest engineering department of the University. The department has 20 highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard research. The department offers B. Tech. in Civil Engineering, M. Tech. in Structural Engineering specialization, and Ph.D. in different research areas of Structural Engineering, Transportation Engineering, and Geotechnical Engineering.

Objective of the Programme

Lightning is one of the most dangerous natural hazards due to its unpredictability and frequency of strikes. A lot of lightning injuries and fatalities happen because people were too slow to react to an approaching storm or too quick to get back outdoors before the storm was a safe distance away. The high number of lightning fatalities involving indoor and outdoor activities suggests that public lack awareness on the danger of lightning and thunderstorm. This lack of awareness seems to be a natural response to the high lightning and thunderstorm activity in the region which the public is exposed to since young. The major objective of this programme is capacity building of students so that awareness, understanding and knowledge on weather and climate hazards can be disseminated in grass root level of the society, which will promote preparedness in this climate change era. The programme will also educate the students and members on the importance of taking shelter when lightning or thunderstorm is imminent.

Topics to be Covered

Day 1: Weather analysis and forecasting
Day 2: Lightning and thunderstorm safety awareness

Organizing Committee

Chief Patron
Prof. Manoj Ranjan Nayak, President
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Patron
Prof. Amit Banerjee, Vice-Chancellor
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Convener
Prof. Manas Ranjan Das, HOD,
Dept. of Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Programme Coordinator
Prof. Trilochan Jena, Assistant Professor,
Dept. of Civil Engineering
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar

Resource Persons

Prof. U.C. Mohanty
Professor Emeritus,
IIT Bhubaneswar,
IMS National Council member

Dr. S.C. Sahu
Director, IMD

Prof. N.R. Das
Professor,
Department of Civil Engineering,
Siksha 'O' Anusandhan (Deemed to be) University
Bhubaneswar
Secretary, IMS-Bhubaneswar

DEPARTMENT OF CIVIL ENGINEERING

FACULTY OF ENGINEERING AND TECHNOLOGY (ITER)

Siksha 'O' Anusandhan

Deemed to be University, Bhubaneswar, Odisha, India

Certificate of Participation

This is to certify that Mr. Sreyansu Satyaprakash, bearing registration no. **1241011009** has successfully completed Awareness Programme on **"Lightning, thunderstorm and protection measures"** from 23rd January 2016 to 24th January 2016 under **Department of Civil Engineering, SOA (Deemed to be)University.**

HOD,
Department of Civil Engineering,
ITER, Siksha 'O' Anusandhan
(Deemed to be University)

REPORT

The student awareness programme on "**Lightning, thunderstorm and protection measures**" was successfully conducted by Civil Engineering Department during 23/01/2016 to 24/01/2016.

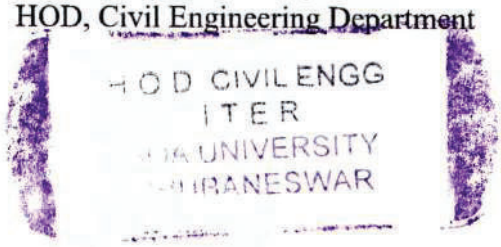
Lightning is a sudden electrostatic discharge that occurs during a thunderstorm. This discharge occurs between electrically charged regions of a cloud (called intra-cloud lightning), between two clouds (Cloud-Cloud lightning), or between a cloud and the ground (Cloud-Ground lightning). The charged regions in the atmosphere temporarily equalize themselves through this discharge referred to as a flash. A thunderstorm, also known as an electrical storm, lightning storm, or thundershower, is a storm characterized by the presence of lightning and its acoustic effect on the Earth's atmosphere, known as thunder.
Lightning is one of the most dangerous natural hazards due to its unpredictability and frequency of strikes. The high number of lightning fatalities involving indoor and outdoor activities suggests that public lack awareness on the danger of lightning and thunderstorm. This lack of awareness seems to be a natural response to the high lightning and thunderstorm activity in the region which the public is exposed to since young. Students were made aware of various precautionary measures to be adopted in case of impending lightning accompanying thunderstorm.

The awareness programme covered the topics under the themes as follows:
Day 1: Weather analysis and forecasting
Day 2: Lightning and thunderstorm safety awareness

96 students from various departments participated actively. The panel of resource persons include Prof. U.C. Mohanty, Dr. S.C. Sahu and Prof. Nihar Ranjan Das. Certificates of participations were given to the students by the Dean, Dr. P. K. Sahoo, in the valedictory ceremony.

Place: Bhubaneswar
Date: 27/01/2016

Dr. Manas Ranjan Das
HOD, Civil Engineering Department



REPORT ON

3-D Printing

[What You See Is What You Build]

Convenor: Prof. (Dr.) H. K. Sarangi

Course Coordinator: Dr. Seshadev Sahoo

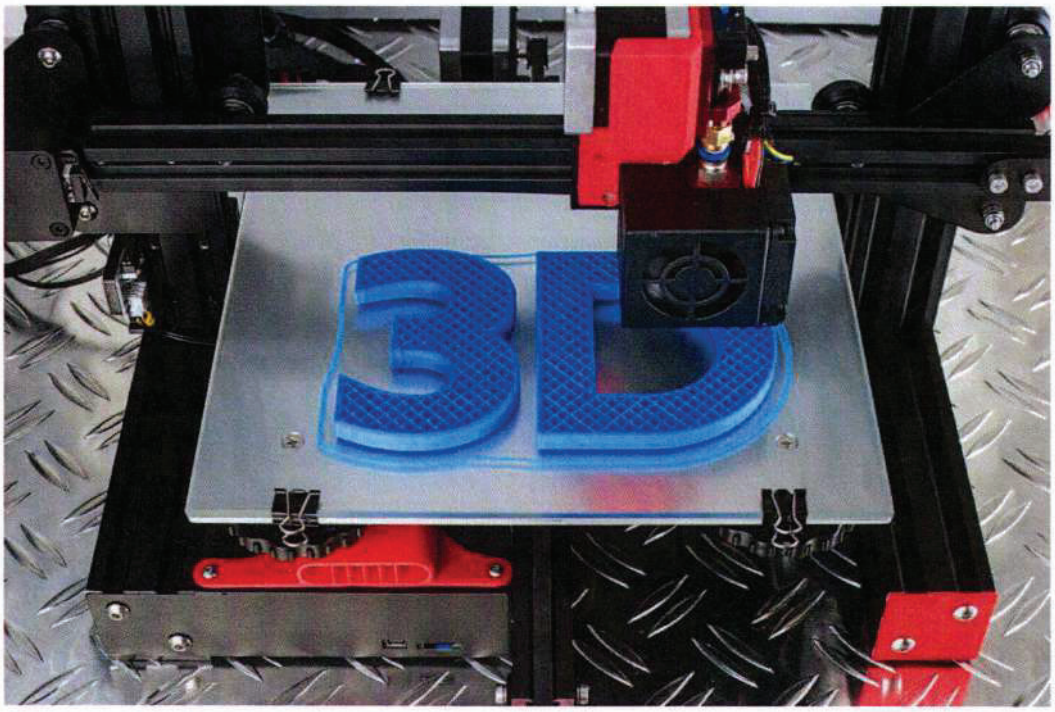
Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

Skill Development Programme on "3-D Printing"



RESOURCE PERSONS

Prof. (Dr.) H. K. Sarangi
Dr. Sasmeeta Tripathy
Dr. Seshadev Sahoo
Mr. Ashok Ku. Sahoo
Ms. Rimpy Chhabra

Covenor

Prof. (Dr.) H. K. Sarangi

Coordinator

Dr. Seshadev Sahoo

1. Course Objective

3D Printing is an Additive Manufacturing technique that creates a physical object from a virtual 3D CAD model in faster and effective way. It has gained a lot of attention as it has changed the way a product can be manufactured. The concept of "Additive Manufacturing" is yet another technological advancement made possible by the transition from analog to digital processes. In recent decades, communications, imaging, architecture, and engineering have all have undergone their own digital revolutions. Now, AM can bring digital flexibility and efficiency to manufacturing operations. 3D printers is the medium through which AM happens. It has a great impact on manufacturing domain. Hence it is important for the academicians to get awareness of the present-day technology.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of humankind. With this objective, a fifteen-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge about 3-D printing along with a thorough hands-on practice.

Program Calendar (25 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11 AM-1 PM	Introduction to skill development program	Dr. H. K. Sarangi
Day 2	11 AM-1 PM	Introduction to 3D Printing/ Rapid Prototyping	Dr. Seshadev Sahoo
Day 3	11 AM-1 PM	History of 3D Printing, Overview of 3D Printing	Dr. Seshadev Sahoo
Day 4	11 AM-1 PM	3D Printing Applications	Dr. Seshadev Sahoo
Day 5	11 AM-1 PM	3D Printing Applications	Dr. Seshadev Sahoo

Day 6	11 AM-1 PM	Types of Additive Manufacturing: SLA, FDM, SLS, DMLS, EBM, Polyjet	Dr. Sasmeeta Tripathy
Day 7	11 AM-1 PM	Description on SLA, FDM, SLS	Dr. Sasmeeta Tripathy
Day 8	11 AM-1 PM	Description on DMLS, EBM, Polyjet	Dr. Sasmeeta Tripathy
Day 9	11 AM-1 PM	Description of various materials used in 3-D printing such as: PLA, ABS, LAYWOOD-3, NYLON, and metal alloys etc.	Dr. H. K. Sarangi
Day 10	11 AM-1 PM	Description of various materials used in 3-D printing such as: PLA, ABS, LAYWOOD-3, NYLON, and metal alloys etc.	Dr. H. K. Sarangi
Day 11	11 AM-1 PM	Process parameters of 3-D printer	Mr. Ashok Ku. Sahoo
Day 12	11 AM-1 PM	Brief description about geometry creation and designing the model	Ms. Rimpy Chhabra
Day 13	11 AM-1 PM	Geometry creation and designing the model using software tool	Ms. Rimpy Chhabra
Day 14	11 AM-1 PM	Generating G-codes from the designed models	Ms. Rimpy Chhabra
Day 15	11 AM-1 PM	Hands on practice on designing model	Ms. Rimpy Chhabra
Day 16	11 AM-1 PM	Hands on practice on generating G-codes	Dr. H. K. Sarangi
Day 17	11 AM-1 PM	Explanation of how to use 3D printer both online and offline	Dr. Seshadev Sahoo
Day 18	11 AM-1 PM	Demo session on using 3D Printer	Dr. Seshadev Sahoo
Day 19	11 AM-1 PM	Hands on experience to all the participants on using 3D Printer by printing their own models	Mr. Ashok Ku. Sahoo
Day 20	11 AM-1 PM	Post Processing/ Finishing of 3D Printed parts	Dr. Seshadev Sahoo
Day 21	11 AM-1 PM	Hands on session on model creation	Mr. Ashok Ku. Sahoo
Day 22	11 AM-1 PM	Hands on session on model creation	Ms. Rimpy Chhabra

Day 23	11 AM-1 PM	Hands on session on model creation	Dr. Seshadev Sahoo
Day 24	11 AM-1 PM	Hands on session on 3D printed parts	Mr. Ashok Ku. Sahoo
Day 25	11 AM-1 PM	Hands on session on 3D printed parts	Dr. Sasmeeta Tripathy

3. Course details

3D Printing is a manufacturing technology that is much faster than all conventional manufacturing technologies. It has changed the manufacturing world for the better. Many manufacturers use 3D printing or additive manufacturing technologies to produce airplane parts, prosthetic limbs, and even 3D-printed medications. 3D printing also provides many opportunities to aid visual and practical learning across the sciences. 3D-printed components are often used as test models for scientific experiments across different disciplines, including mechanical engineering, aerospace, and robotics. As a result, the immediate market with significant value are the manufacturing SMEs as they require 3D Printing and Digital Fabrication technologies to make what they need. Additionally, the Make in India mission has many advantages for manufacturing companies. This program is mounted to shape the imagination into reality in the form of **"3-D Printing".**

4. Outcomes of Course

Persons trained in the digital fabrication (3D Printing) program will have the following new skills which are directly relevant to industry.

- 3D Modelling
- Slicing & Orientation
- Post Processing of 3D Printed models
- 3D Printer machine maintenance
- Design for 3D Printing
- 3D Scan processing
- Estimation and scheduling

4. Report on "3-D Printing"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "3-D Printing" for all the batch of

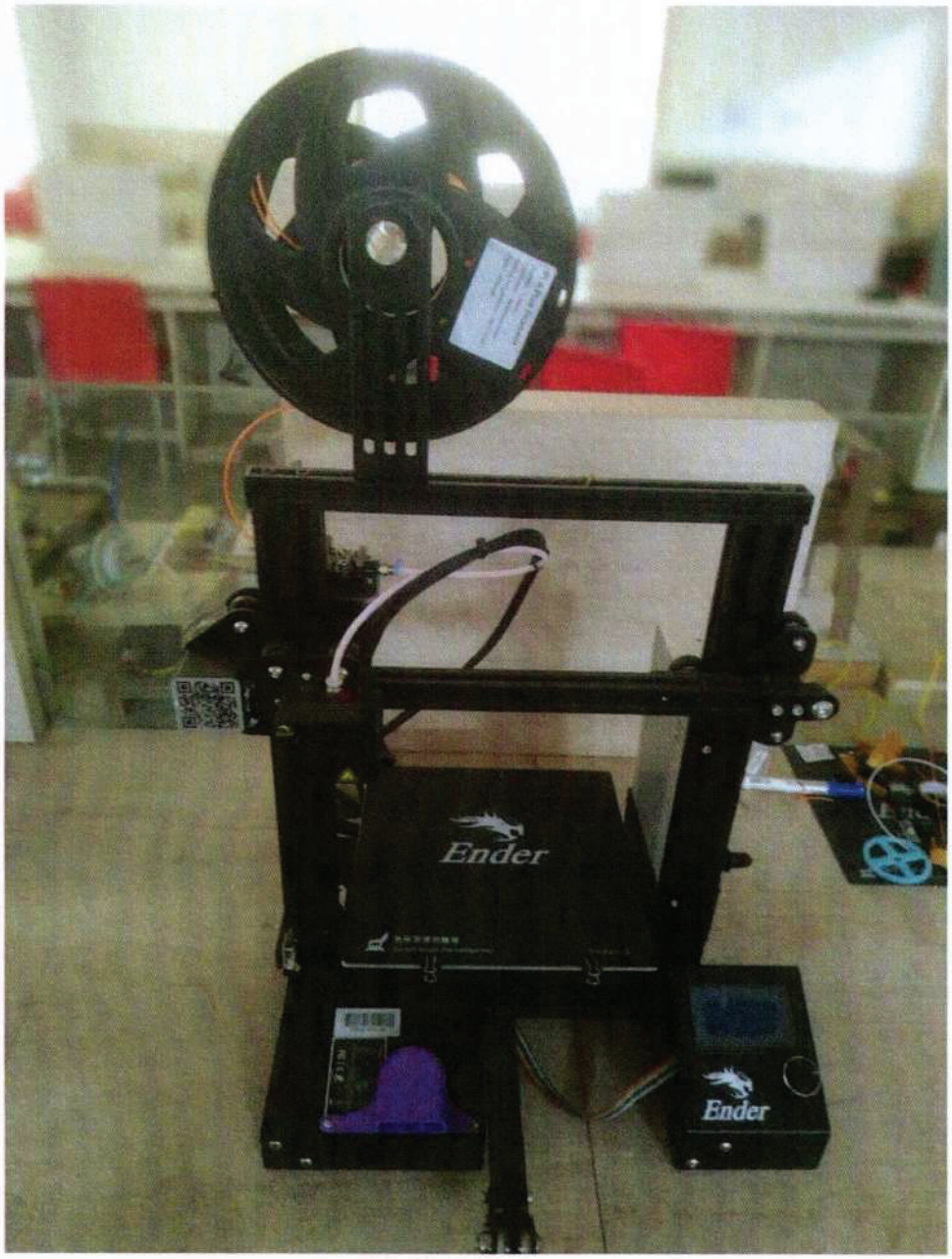
students. The Twenty-Five-day program was conducted from 11.12.2017 to 12.01.2018 with two hours session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The Resource Persons were Prof. Hrushikesh Sarangi, Prof. Sasmeeta Tripathy, Prof. Seshadev Sahoo, Prof. Ashok Ku. Sahoo, and Prof. Rimpy Chhabra for the program. The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 400 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? This ends with the answer in the form of various physical prototype printed on using 3-D printer in different shapes and sizes by the participants. Through this process, participants get a platform to interact between each other and discussed about recent technology and tools available in market for product making. The skill development process on "3-D Printing" creates chance of brain storming, shaping imagination into printing by using modern engineering tools, generation of G-codes and printing the prototype. The participants also get a scope to learn how to enhance their skill in 3-D printing technology to build and print the prototype with better surface finish. The whole process engages participants to develop team Spirit and Leadership quality. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development and through presentation.

By the conclusion of this program, participants were learnt about

1. skill of using modern engineering tools like solid modelling,
2. implementation of analytical thinking for mathematical solution,
3. time management,
4. multi-disciplinary team work,
5. communication skill and
6. leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of human kind. These are some pictures of design activities during the program.



3D Printer

3-D printed prototypes by the participants

Place: Bhubaneswar
Date: 12/01/2018

Dr. Seshadev Sahoo
Course Coordinator

Prof (Dr.) Dhirendra Nath Thatoi
HOD, Department of Mechanical Engineering

REPORT ON

TOY DESIGN

(Innovation is the key to success)

Convenor: Dr. D. N. Thatoi, HOD, ME

Course Coordinator: Prof. Sweta Rani Biswal

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

1. Course Objective

This program offers the participants to learn the process of shaping their imagination into reality in the form of "**Toy Design** '. The main objectives of the program are as follows:

1. To familiarize the participants with the modern engineering tools for enhancement of their skills in modelling, drawing, and developing a toy for slum kids.
2. The program also aimed to teach participants the product development process and practice this process through "**Toy Design**".
3. This program provides the participants to work in a multi-disciplinary team and to learn the concept team work, interpersonal skills in order to function in professional and social settings effectively.
4. This program also builds a base towards the participant's communication skill for academic as well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and team goals;

to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally.

5. This program teaches the participant the concept of Design and manufacturing of a product by implementing engineering design process along with the use of sketching during concept generation, use of engineering drawing in creating drawing of final product, use of SolidWorks for modeling and analysis of components and assembly, and using the results of analytical solution of its mathematical model for improving/validating the product performance. The participants also give a scope to learn how to build a roadmap to achieve a goal through survey, planning, analysis, prototyping and testing in stipulated time.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of human kind. It is in this context that the thirty-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan

The Thirty-day program was conducted from 06.07.2015 to 08.08.2015 with one and half hour's session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The course plan for structure of the skill development program is as follows:

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11-1:30	Introduction to Product Development Process - What is Product Development Process?	Dr. D. N. Thatoi
Day 2	11-1:30	Process of Product Development. What is Design Process? What is Manufacturing Process?	Dr. D. N. Thatoi
Day 3	11-1:30	Introduction on safety- what is safety? Why it is important during product development process?	Dr. P. Pradhan
Day 4	11-1:30	Problem statement on the product "**Toy Design**". Discussion of Its specifications and constraints.	Ms. S. R. Biswal
Day 5	11-1:30	Description on Materials used for Manufacturing of	Dr. P. Pradhan

		"Toy Design"	
Day 6	11-1:30	Introduction to 1st Stage of Product Development Process: Customer survey	Ms. S. R. Biswal
Day 7	11-1:30	Practice on Customer survey of **"Toy Design"**	Ms. S. R. Biswal
Day 8	11-1:30	Introduction to 2nd Stage of Product Development Process: Function Decomposition (What is SOP? What is fast method?)	Mr. S. Choudhury
Day 9	11-1:30	Practice on Function Decomposition of **"Toy Design"**	Mr. S. Choudhury
Day 10	11-1:30	Introduction to 3rd Stage of Product Development Process: Concept generation individually (Brain storming)	Ms. S. R. Biswal
Day 11	11-1:30	Practice on different concepts for **"Toy Design"** design	Ms. S. R. Biswal
Day 12	11-1:30	Introduction to 4th Stage of Product Development Process: Concept selection (how to select best concept in a group?) What is PUGH chart and its significance?	Ms. S. R. Biswal
Day 13	11-1:30	Practice on Concept selection through Pugh Chart for **"Toy Design"**	Ms. S. R. Biswal
Day 14	11-1:30	Introduction to 5th Stage of Product Development Process: Product embodiment	Dr. J. K. Nath
Day 15	11-1:30	Practice on Product embodiment of **"Toy Design"**	Dr. J. K. Nath
Day 16	11-1:30	Introduction to 6th Stage of Product Development Process: Product Metric model of (Selection of material, final specification of product and selection of manufacturing processes)	Dr. P. Pradhan,
Day 17	11-1:30	Practice on Product Metric model of **"Toy Design"** and finalising the size and shape of the track and vehicle.	Dr. P. Pradhan
Day 18	11-1:30	Practice on Product Metric model of **"Toy Design"** and finalising the size and shape of the track and vehicle.	Dr. J. K. Nath
Day 19	11-1:30	Introduction to 7th Stage of Product Development Process: Design for manufacture, Assembly and Environment and its analytical solution	Dr. J. K. Nath
Day 20	11-1:30	Practice on Design for manufacture, Assembly and Environment of **"Toy Design"**. Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of motion, and laws of friction.	Dr. J. K. Nath
Day 21	11-1:30	Practice on Design for manufacture, Assembly and Environment of **"Toy Design"**. Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of motion, and laws of friction.	Dr. J. K. Nath

Day 22	11-1:30	Introduction to 8th Stage of Product Development Process: Physical protype	Prof. D. N. Thatoi
Day 23	11-1:30	Physical protype of "**Toy Design**"	Dr. P. Pradhan
Day 24	11-1:30	Physical protype of "**Toy Design**"	Mr. S. Choudhury
Day 25	11-1:30	Physical protype of "**Toy Design**"	Dr. P. Pradhan
Day 26	11-1:30	Physical protype of "**Toy Design**"	Mr. S. Choudhury
Day 27	11-1:30	Physical protype of "**Toy Design**"	Dr. P. Pradhan
Day 28	11-1:30	Physical protype of "**Toy Design**"	Mr. S. Choudhury
Day 29	11-1:30	Introduction to 9th Stage of Product Development: Final testing and improvement	Prof. D. N. Thatoi,
Day 30	11-1:30	Presentation on the product by all participated groups and exhibition of final products	

3. Course details

"There is no finish line, there are only mile makers." We have just taken a step through this program towards the foundation of "mile makers". We often heard about successful entrepreneur but this program intended to make one or else motive the young mind towards innovation and its reality. This program is framed to shape the imagination into reality in the form of **"Toy Design".**

3.1 Problem statement on the product "Toy Design"

Design and develop a product (toy) from wood of 18"×8"×3/4" subject to speed test and stability test.

3.2 Engineering Specification and Constraint

a. Specification for toy

It should be a wheel mounted toy. (**Maximum 4-wheel**)

I. It should successfully complete speed test.

II. It should successfully complete stability test. **(It should capable of sustaining a horizontal pull towards front for weight of 50 gm sand when applied at its top)**

b. Specification for speed test

It should cover minimum 150 cm distance on a horizontal plane when running down from a height of 0.5 m along a 20^0 inclined plane.

c. Specification for stability test

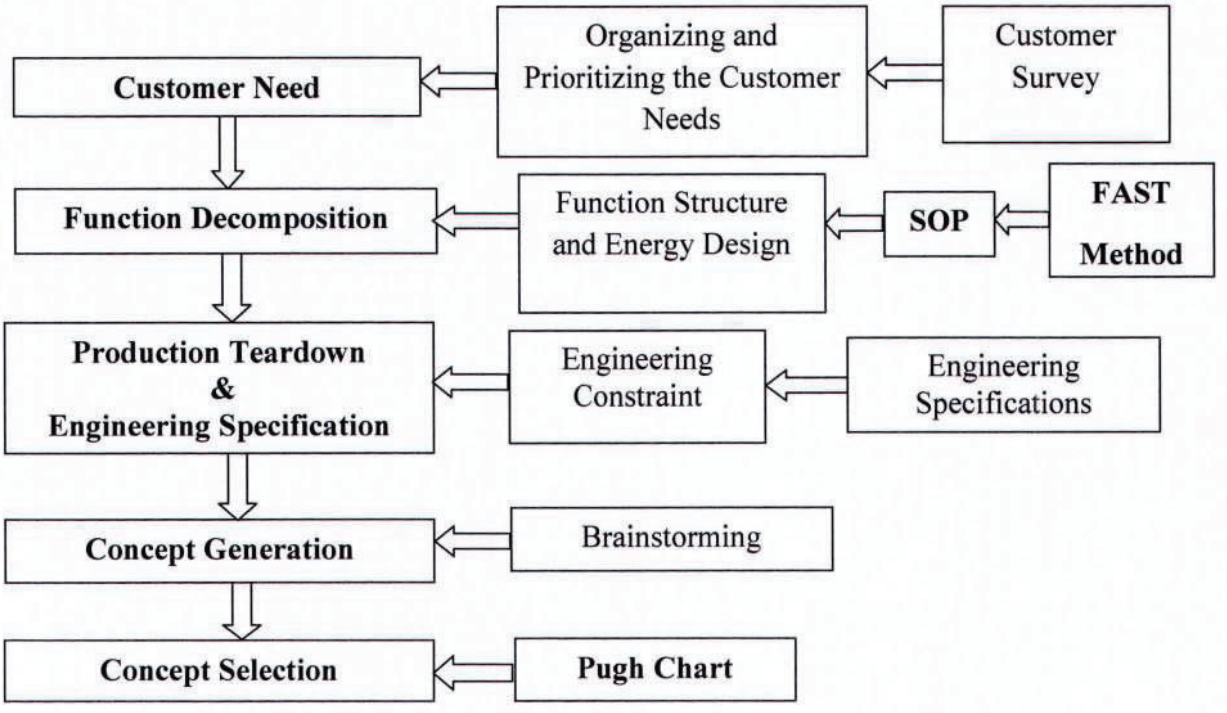
It should capable of sustaining a horizontal pull towards front for weight of 50 gm sand when applied at its top

3.3 Product Development Process

A conceptual model is proposed which includes early phases of the innovation process. This model is structured in three phases.

- **Phase 1**: Opportunity identification stage in which external changes will be analyzed and translated into potential business opportunities **(*done by all the groups*).** Interaction with costumers (JAGGO- slum kids) for collection of ideas.
- **Phase 2**: Preliminary definition of an idea or concept by presentation **(*done by all the groups*).**
- **Phase 3**: Product development, detailed product & service definition **(*done by all the groups*).**

The **product development process** (Figure1) encompasses all steps needed to take a **product** from concept to market availability. This includes identifying a market need, researching the competitive landscape, conceptualizing a solution, **developing** a **product** roadmap, building a minimum viable **product** as per requirement etc. The following block diagram describes the whole product development process.



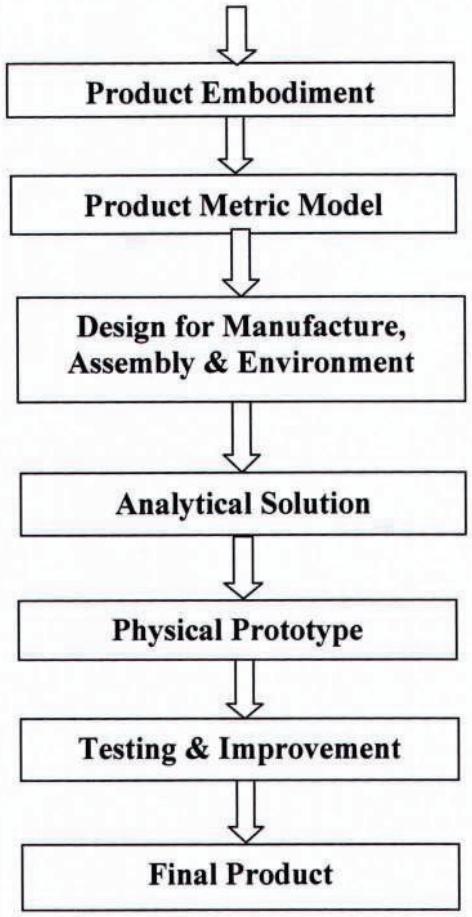


Figure 1. Product development process

3.4 Engineering Principles used for Analytical solution

Key principles used for the design and development of "**Toy Design**" are as follows-

- Newton's laws of motion
- Stability theory

Before going to the analysis of system in speed and stability test, it is important to know about the parameters involved in the system. These are the key parameters:

A. Density of given material

B. Angle of inclination of inclined path

C. friction co-efficient in inclined path

D. Toy dimension and its inertia

So, it is important to calculate the key parameters before going for the analysis of the system and validating the same with the design specification.

3.5 Sample figures of "Toy Design"

Figure 2 shows the sample toy product and Figure 3 shows the setup for experimental analysis.

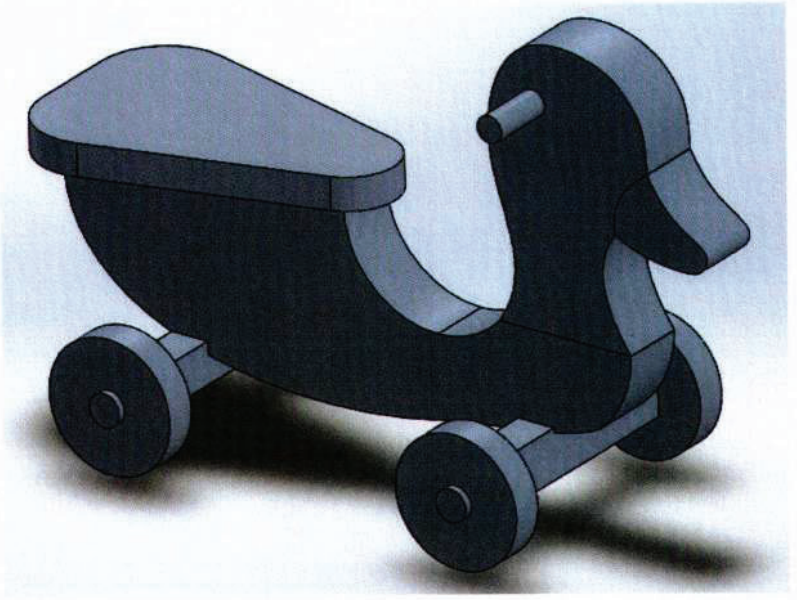


Figure 2. Sample toy

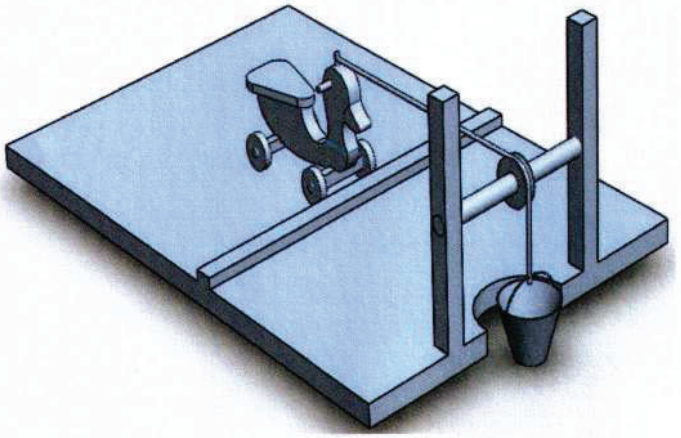


Figure 3. Stability tests set up

3.6 Evaluation Criteria

- Report
- Poster
- Product Presentation

4. Report on "Toy Design"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Toy Design (innovation is the key to success)" for all the batch of students. The Resource Persons were Prof. Dhirendra Nath Thatoi, Prof. Jayanta Kumar Nath, Dr. Premananda Pradhan, Miss Sweta Rani Biswal and Prof. Sasanka Choudhury for the program. The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 500 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? This ends with the answer in the form of various physical prototypes "Toy" in different shapes and sizes. Through this process, participants get a platform to interact between each other and discussed about recent technology and tools available in market for product making. The product development process and its implementation for the fabrication of "Toy Design" creates chance of brain storming, shaping imagination into reality through drawing using modern engineering tools like solid modelling, providing mathematical solution through analytical thinking. The participants also get a scope to learn how to build a roadmap to achieve the goal of developing "Toy Design" from the raw material to physical protype within stipulated time. The whole process engages participants to develop team Spirit and Leadership quality. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development and through presentation.

By the conclusion of this program, participants were learnt about

1. Skill of using modern engineering tools like solid modelling, and engineering Drawing
2. Implementation of analytical thinking for mathematical solution
3. Time management
4. Multi-disciplinary team work
5. Communication skill and
6. Leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of human kind. These are some pictures (Figure 4) of design activities during the program.

Figure 4. Activities undertaken during the program

Place: Bhubaneswar
Date: 09/08/2015

Miss. Sweta Rani Biswal
Course Coordinator

Dr. Dhirendra Nath Thatoi
HOD, Dept. of Mechanical Engineering
Convenor

HYBRID VEHICLE

[Capacity Development Training on Vehicular Technology]

Convenor: Dr. Dhirendra Nath Thatoi, HOD ,ME

Course Coordinator: Dr. Saroj Kumar Acharya, Professor, ME

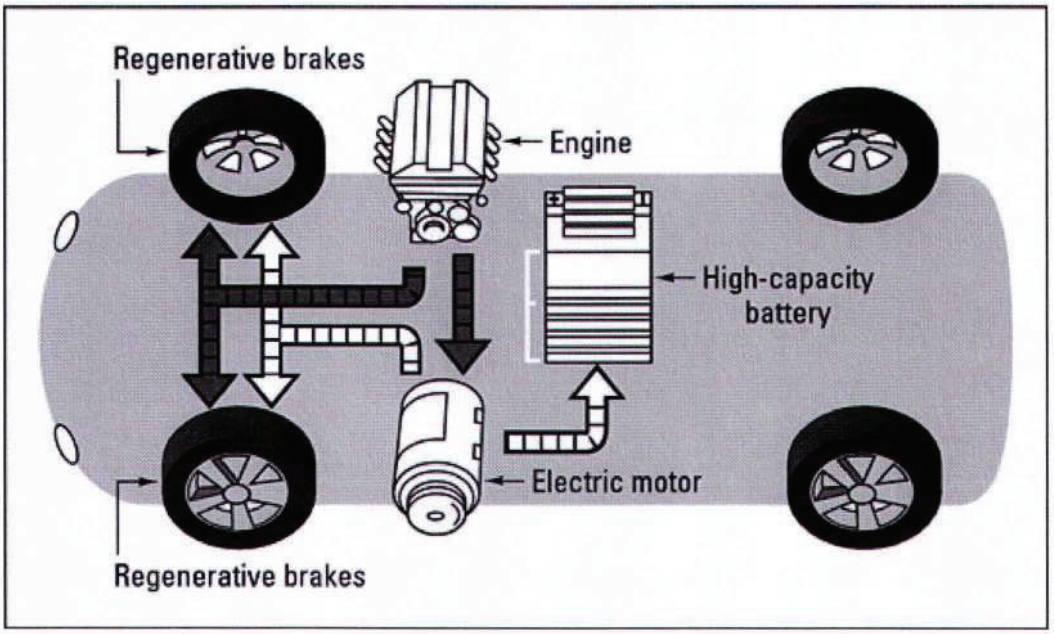
Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

Capacity Development Training on Vehicular Technology



Resource Persons

Dr. S.S Thipse, Dy Director, ARAI Pune

Mr. Rakesh Mullick, DGM, ARAI Pune

Dr. Saroj Acharya, Professor, ME, SOA University, Bhubaneswar

Dr. S.P. Jena, Assoc. Professor, ME, SOA University, Bhubaneswar

1. **Course Objective**

This program offers the participants to learn about the skills in modernization and electrification of vehicles along with conventional internal combustion engine. The main objective of the program are as follows:

1. To make the participants more knowledgeable in the advancement in automobile technology.
2. Create awareness in the real field of Engineering.
3. Develop skills and knowledge about the different modules of Automobile Technology.
4. To know the challenges in Automobile technology.
5. To make them understand about the necessity of shifting to Hybrid vehicle technology.
6. To realize the participants about the necessity to reduce vehicular emission.
7. To understand the hybrid vehicle technology.

2.Course Plan: The Thirty-day program was conducted from 01.02.2019 to 09.03.2019 with two hours theory and two hour's practical session for 15 days within our Institute and fifteen days on job training in the Aditya Hyundai and Mitsubishi Bhubaneswar Lab. This program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation. The course plan for structure of the capacity development program is as follows:

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	10 am-12 pm	Introduction about Conventional IC engines	Dr. Saroj Acharya Mr.K.C.Mohapatra
	12 pm-2 pm	IC Engine Lab	
Day 2	10 am-12 pm	Materials and components of IC Engine	Dr. Saroj Acharya Mr.K.C Mohapatra
	12 pm-2 pm	IC Engine Lab	
Day 3	10 am-12 pm	Fuel supply technology	Dr. S.P Jena Mr.K.C Mohapatra
	12 pm-2 pm	IC Engine Lab	
Day 4	10 am-12 pm	Ignition system	Dr. S.P Jena Mr.K.C Mohapatra
	12 pm-2 pm	IC Engine Lab	

Day 5	10 am-12 pm	Injection system	Dr. S.P Jena
	12 pm-2 pm	IC Engine Lab	Mr.K.C Mohapatra
Day 6	10 am-12 pm	Combustion	Dr. Saroj Acharya
	12 pm-2 pm	IC Engine Lab	Mr.K.C Mohapatra
Day 7	10 am-12 pm	Performance Analysis	Dr. Saroj Acharya
	12 pm-2 pm	IC Engine Lab	Mr.K.C Mohapatra
Day 8	10 am-12 pm	Testing and measurement	Dr. Saroj Acharya
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 9	10 am-12 pm	Emission and control	Dr. S.P Jena
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 10	10 am-12 pm	Hybrid vehicle technology	Mr.Rakesh Mulick
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 11	10 am-12 pm	Emission standards	Dr. S.S.Thipse
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 12	10 am-12 pm	Basic components and Layout	Mr.Rakesh Mulick
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 13	10 am-12 pm	Transmission technology	Mr.Rakesh Mulick
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 14	10 am-12 pm	Design of hybrid vehicle	Mr.Rakesh Mulick
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 15	10 am-12 pm	Control system	Mr.Rakesh Mulick
	12 pm-2 pm	Renewable Energy Lab	Mr. Manas Giri
Day 16-22	10 am- 2 pm	On Job Training in Aditya Hyundai Lab, BBSR	Mr.Nihar Rout and Team Hyundai
Day 23-30	10 am- 2 pm	On Job Training in Mistubishi Motors, BBSR	Mr.Tushar Patnaik and Team

3. Course details

Regenerative braking energy recuperation system which hinders a vehicle by changing over its motor energy into another structure, typically into electrical energy, which can be utilized promptly or put away until required in high voltage batteries. The electric engine is worked backward during slowing down or drifting, going about as generator. The rotors of electric footing engine are combined with wheels, they experience restricting force as flow is actuated in the engine loops. The wheels move active

energy through drivetrain to generator. Simultaneously, generator obstruction delivered from the power made, eases back the vehicle.

3.1. Hybrid car with parallel hybridization

This is the most common hybrid type. In a parallel hybrid configuration, the electric motor(s) and the thermal engine(s) are connected to a common transmission that combines the two energy sources. This transmission can be automatic, manual or continuous variation (CVT). Because these two energy sources are connected to the powertrain, they are said to be operating in parallel.

3.2. Hybrid car with serial hybridization

In this design, the electric motor(s) are the only ones that provide the driving force to the wheels. Since the thermal engine is not connected to the wheels, its only function is to charge the battery of the electric motor.

3.3. Hybrid Car with Mixed or Power-Derived Hybridization

This type of power-derived hybridization is a combination of the previous two. It allows the thermal engine to deliver power to the axle while driving a generator that recharges the battery, which feeds an electric motor. This architecture offers the possibility of 100% electric operation, but part of the power of the thermal engine is always turned into electricity to recharge the battery or to power the electric motor. Mixed hybrid car (mild hybrid) Soft hybridization, also known as mild hybridization or micro-hybridization, uses a small 48V lithium-ion battery and alter no-starter to support the heat engine in order to save fuel, increase performance, or both. However, the micro-hybridization system cannot propel the car using only electricity. The electric block is only used as a starter for the automatic Start & Stop system, which cuts the engine when the car stops to save fuel, such as in traffic jams or traffic lights. On some light-hybridized car models, the electric motor can also help the thermal engine maintain a constant speed of up to 120 km/h.

4. REPORT ON "HYBRID VEHICLE"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a capacity Development Program on "Capacity Development Program on Vehicular Technology" for the existing and registered 2^{nd}, 4^{th}, and 6^{th} semester of students.

The Thirty-day program was conducted from 01.02.2019 to 09.03.2019 with four hours session daily. This capacity development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, Practical work, Visiting Workshop/ Lab for group work. The Resource Persons were Dr. S.S. Thipse, ARAI Pune, Mr. Rakesh Mullick, ARAI Pune, Prof. Saroj Acharya, ITER, SOA University, Bhubaneswar, Prof. Dhirendra Nath Thatoi, ITER, SOA University, Bhubaneswar, Hyundai, and Mitsubishi Executives for the program. The Resource Persons lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. The practical session was conducted in the Department of Mechanical Engineering Lab and the Workshops of Hyundai and Mitsubishi at Bhubaneswar. There were 60 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? The participants also get a scope to learn about the Hybrid Vehicle Technology and they are also jointly certified by SOA University Bhubaneswar, Aditya Hyundai, and Mitsubishi Lab Bhubaneswar. The photographs of students during on job training in different above labs are attached below in Fig. no. 1-3. At the end, participants present about their training and skills they achieved starting from theory to Practical in the above area using Power Point Presentation in a notified schedule. By the conclusion of this program, participants were taught about the following:

1. Theoretical aspects of Hybrid vehicle
2. An exposure to real Engineering work and Lab
3. Time management
4. Multi-disciplinary work for a single module and assembly
5. Communication/Presentation skill
6. Knowledge on advancement in vehicular technology

These are some pictures of design activities during the program:

Fig:1. Training Session at Mitsubishi Motors Lab, Patrapada, Bhubaneswar

Fig: 2.Training Session at Aditya Hyundai Lab, Tomando BBSR

Fig:3. Training Session at Mitsubishi Motors Lab, Patrapada, Bhubaneswar

Place: Bhubaneswar
Date: 09/03/2019

Dr. Saroj Kumar Achatya
(Training Coordinator)

Prof. D. N. Thatoi
(HOD, Mechanical Engineering)

REPORT ON

LOOP D LOOP

(Enhancing the sight of innovations and skill)

Convenor: Dr. D. N. Thatoi, HOD, ME

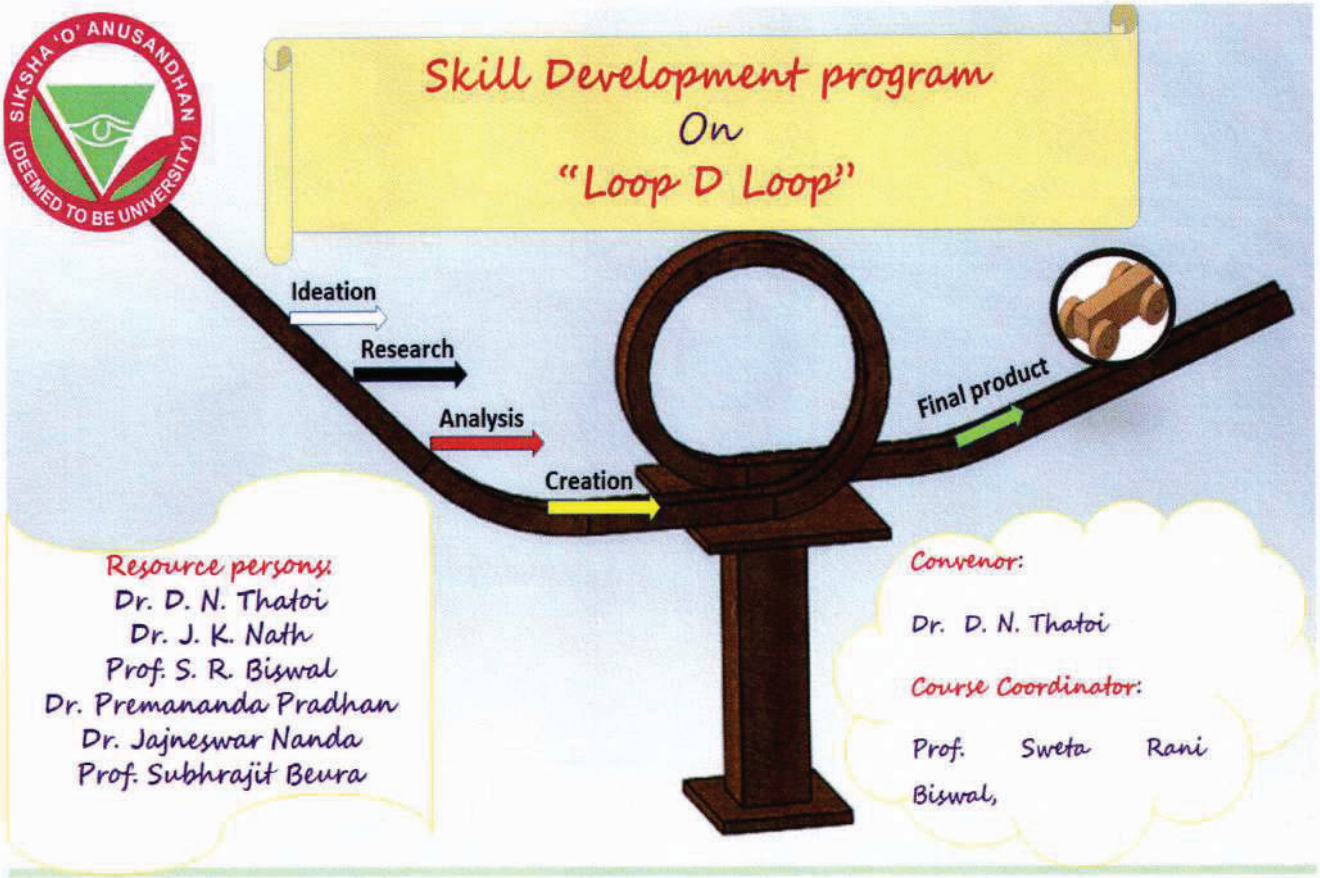
Course Coordinator: Prof. Sweta Rani Biswal

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India



1. Course Objective

We know bringing your vision for an original product to life is frequently one of the biggest hurdles for aspiring entrepreneurs. This program offers the participants to learn the process of shaping their imagination into life in the form of "**Loop D Loop**". The main objectives of the program are as follows:

1. To familiarize the participants with the modern engineering tools for enhancement of their skill and using them to develop a product "Loop d Loop", where the base is pure science.
2. The program also aimed to teach participants the product development process and practice this process through the making of "Loop d Loop".
3. This program provides the participants to work in a multi-disciplinary team and to learn the concept team work, interpersonal skills in order to function in professional and social settings effectively.
4. This program also builds a base towards the participant's communication skill for academic as well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and team goals;

to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally.

5. This program teaches the participant the concept of Design and manufacturing of a product by implementing engineering design process along with the use of sketching during concept generation, use of engineering drawing in creating drawing of final product, use of SolidWorks for modeling and analysis of components and assembly, and using the results of analytical solution of its mathematical model for improving/validating the product performance. The participants also give a scope to learn how to build a roadmap to achieve a goal through survey, planning, analysis, prototyping and testing in stipulated time.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of human kind. It is in this context that the thirty-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan

The Thirty-day program was conducted from 15.03.2017 to 20.04.2017 with one and half hour's session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The course plan for structure of the skill development program is as follows:

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11-1:30	Introduction to skill development program	Dr. D. N. Thatoi
Day 2	11-1:30	Introduction on safety- what is safety? Why it is important during product development?	Dr. P. Pradhan
Day 3	11-1:30	Process of Product Development, Product Development Process - What is Product Development Process? What is Design Process? What is Manufacturing Process?	Ms. S. R. Biswal
Day 4	11-1:30	Problem statement on the product "Loop D Loop". Discussion of Its specifications and constraints.	Ms S. R. Biswal

Day 5	11-1:30	Description on Materials used for Manufacturing of "Loop D Loop"	Dr. P. Pradhan
Day 6	11-1:30	Introduction to 1st Stage of Product Development Process: Customer survey	Ms. S. R. Biswal
Day 7	11-1:30	Practice on Customer survey of "Loop D Loop"	Ms. S. R. Biswal
Day 8	11-1:30	Introduction to 2nd Stage of Product Development Process: Function Decomposition (What is SOP? What is fast method?)	Mr. S. Beura
Day 9	11-1:30	Practice on Function Decomposition of "Loop D Loop"	Mr. S. Beura
Day 10	11-1:30	Introduction to 3rd Stage of Product Development Process: Concept generation individually (Brain storming)	Ms. S. R. Biswal
Day 11	11-1:30	Practice on different concepts for "Loop D Loop" design	Ms. S. R. Biswal
Day 12	11-1:30	Introduction to 4th Stage of Product Development Process: Concept selection (how to select best concept in a group?) What is PUGH chart and its significance?	Ms. S. R. Biswal
Day 13	11-1:30	Practice on Concept selection through Pugh Chart for "Loop D Loop"	Ms. S. R. Biswal
Day 14	11-1:30	Introduction to 5th Stage of Product Development Process: Product embodiment	Dr. J. K. Nath
Day 15	11-1:30	Practice on Product embodiment of "Loop D Loop"	Dr. J. K. Nath
Day 16	11-1:30	Introduction to 6th Stage of Product Development Process: Product Metric model of (Selection of material, final specification of product and selection of manufacturing processes)	Dr. P. Pradhan,
Day 17	11-1:30	Practice on Product Metric model of "Loop D Loop" and finalising the size and shape of the track and vehicle.	Dr. P. Pradhan
Day 18	11-1:30	Practice on Product Metric model of "Loop D Loop" and finalising the size and shape of the track and vehicle.	Dr. J. K. Nath
Day 19	11-1:30	Introduction to 7th Stage of Product Development Process: Design for manufacture, Assembly and Environment and its analytical solution	Dr. J. K. Nath
Day 20	11-1:30	Practice on Design for manufacture, Assembly and Environment of "Loop D Loop". Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of motion, and laws of friction.	Dr. J. K. Nath
Day 21	11-1:30	Practice on Design for manufacture, Assembly and Environment of "Loop D Loop". Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of	Dr. J. K. Nath

		motion, and laws of friction.	
Day 22	11-1:30	Physical protype of "Loop D Loop"	Prof. D. N. Thatoi
Day 23	11-1:30	Physical protype of "Loop D Loop"	Dr. J. Nanda
Day 24	11-1:30	Physical protype of "Loop D Loop"	Mr. S. Beura
Day 25	11-1:30	Physical protype of "Loop D Loop"	Dr. J. Nanda
Day 26	11-1:30	Physical protype of "Loop D Loop"	Mr. S. Beura
Day 27	11-1:30	Physical protype of "Loop D Loop"	Dr. J. Nanda
Day 28	11-1:30	Physical protype of "Loop D Loop"	Mr. S. Beura
Day 29	11-1:30	Introduction to 9th Stage of Product Development: Final testing and improvement	Prof. D. N. Thatoi,
Day 30	11-1:30	Presentation on the product by all participated groups and exhibition of final products	

3. Course details

"There is no finish line, there are only mile makers." We have just taken a step through this program towards the foundation of "mile makers". We often heard about successful entrepreneur but this program intended to make one or else motive the young mind towards innovation and its reality. This program is framed to shape the imagination into reality in the form of **"Loop D Loop".**

3.1 Problem statement on the product "Loop D Loop"

Design and fabricate a track and vehicle system as per following specification. The wheeled vehicle has to start by rolling along the straight inclined plane of length 100 cm, enter into a vertical circular loop having a minimum radius of 15 cm, make one turn in the loop, and come to rest over a horizontal plane within a distance of 50 cm. Width of the track is 8 cm. the distance between the two farthest points of the inner and outer wheels that touch the track is 6 cm. The angle of the inclination of the inclined plane depends upon the analysis of the student.

3.2 Engineering Specification and Constraint

a. Specification for track (Loop)

1. Length of straight inclined path - 100 cm
2. Minimum inner radius of loop - 15cm
3. Length of the horizontal plane - 50cm
4. Width of the track - 8 cm

b. Specification for vehicle

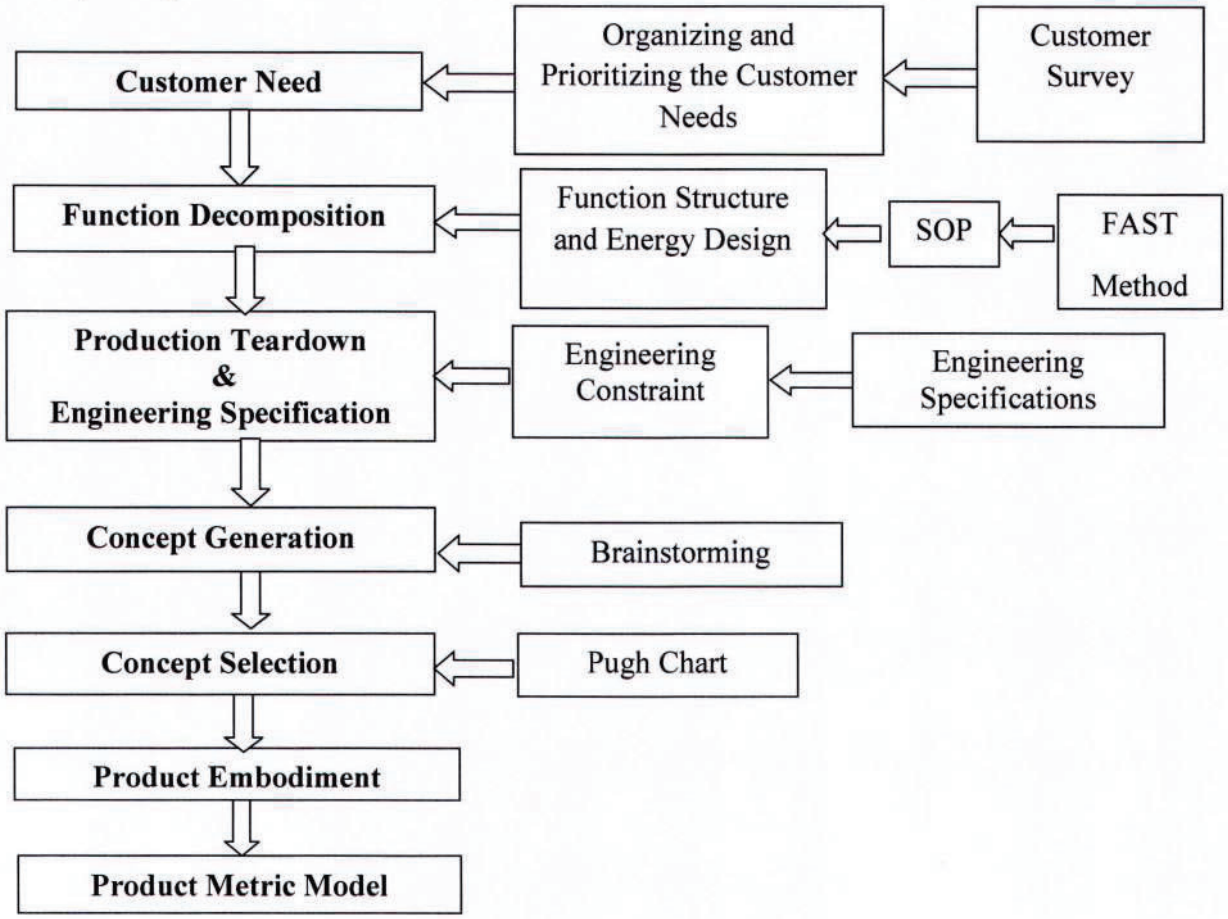
The distance between the two farthest points of the inner and outer wheels that touch the track is 6 cm.

c. Engineering constraint

1. Vehicle has to start by rolling along a straight inclined path.
2. Loop is vertical & circular.
3. Vehicle has to complete one turn in the loop.
4. Vehicle should come to rest within the distance of 50 cm after coming out of the loop.
5. Maximum distance between inner and outer wheel is 6 cm.
6. Material that can be used to fabricate the track is wood

3.3 Product Development Process

The **product development process** (Figure1) encompasses all steps needed to take a **product** from concept to market availability. This includes identifying a market need, researching the competitive landscape, conceptualizing a solution, **developing** a **product** roadmap, building a minimum viable **product** as per requirement etc. The following block diagram describes the whole product development process.



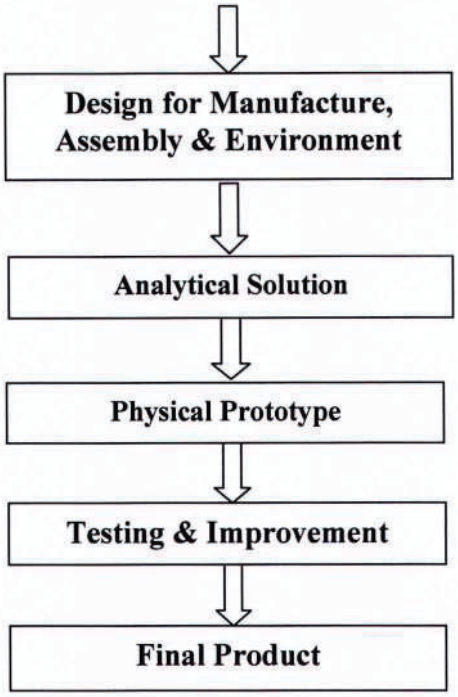


Figure 1. Product development process

3.4 Engineering Principles used for Analytical solution

Key principles used for the design and developments of "Loop D Loop" are as follows:

- Newton's laws of motion
- Laws of friction
- Conservation of energy

Before going to the analysis of system it is important to know about the parameters involved in the system. These are the key parameters:

A. Density of given material

B. Coefficient of friction

C. Vehicle dimension

D. Track dimension

E. Minimum velocity at top of the loop

F. Required velocity at bottom to gain the minimum velocity at loop top

G. Required angle for gaining the required velocity at bottom

H. Distance covered after coming back from the loop

So, it is important to calculate the key parameters before going for the analysis of the system and validating the same with the design specification.

3.5 Evaluation Criteria

- Report
- Poster
- Product Presentation

3.6 Sample figures of Final Product "Loop D Loop

Figures 2 and 3 show the sample of part and final product on Loop D Loop.

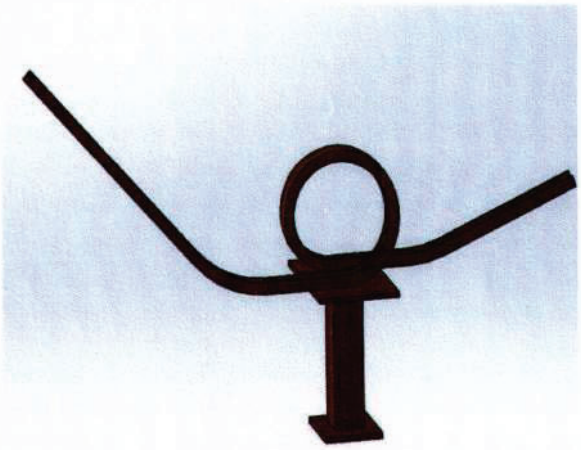


Figure 2. Diagram of track

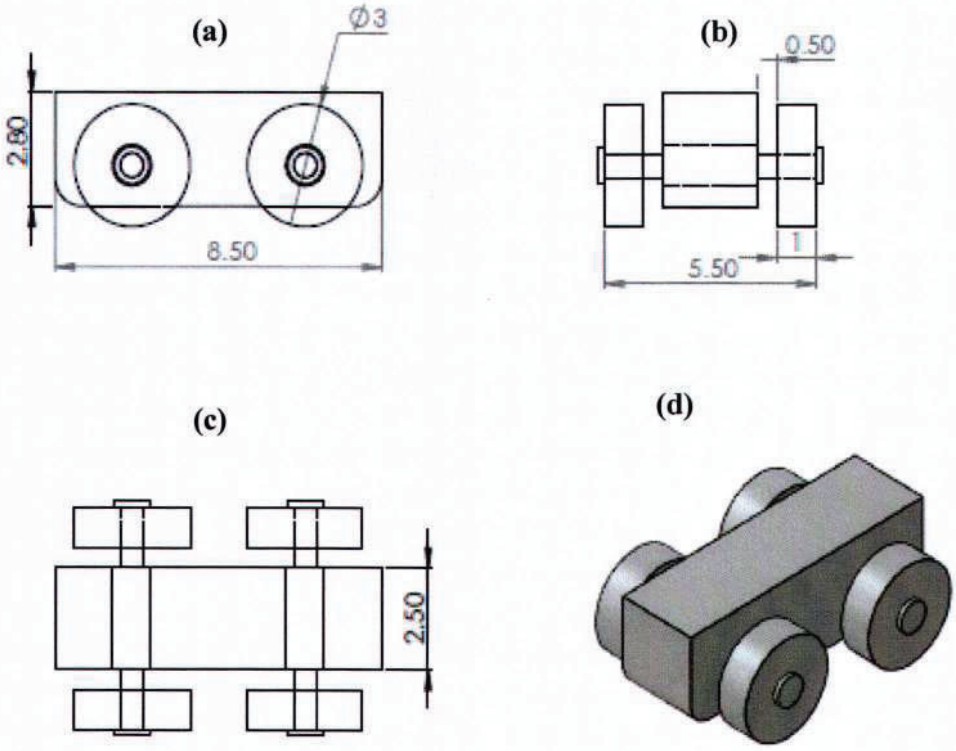


Figure 3. (a), (b), (c) & (d) Drawing views of vehicle

4. Report on "LOOP D LOOP"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Loop D Loop" for all the batch of students. The Resource Persons were Prof. Dhirendra Nath Thatoi, Prof. Jayanta Kumar Nath, Dr. Premananda Pradhan, Dr. Jajneswar Nanda, Miss Sweta Rani Biswal and Mr. Subhrajit Beura for the program. The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 400 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? This ends with the answer in the form of various physical prototype of "Loop D Loop" in different shapes and sizes by the participants. Through this process, participants get a platform to interact between each other and discussed about recent technology and tools available in market for product making. The product development process and its implementation for the fabrication of "Loop

D Loop" creates chance of brain storming, shaping imagination into drawing form using modern engineering tools like solid modelling, providing mathematical solution through analytical thinking. The participants also get a scope to learn how to build a roadmap to achieve the goal of developing "Loop D Loop" from the raw material to physical protype within stipulated time. The whole process engages participants to develop team Spirit and Leadership quality. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development and through presentation.

By the conclusion of this program, participants were learnt about

1. skill of using modern engineering tools like solid modelling
2. implementation of analytical thinking for mathematical solution
3. time management
4. multi-disciplinary team work
5. communication skill and
6. leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of human kind.

These are some pictures (Figure 4) of design activities during the program.

"Student's activities during the program"

Figure 4. Activities undertaken during the program

Place: Bhubaneswar
Date: 24/04/2017

Miss. Sweta Rani Biswal
Course Coordinator

Dr. Dhirendra Nath Thatoi
HOD, Dept. of Mechanical Engineering
Convener

REPORT ON

AUTOMATED GUIDED VEHICLE

[Lets Make Your Move]

Convenor: Dr. D. N. Thatoi, HOD, ME

Course Coordinator: Dr. Bhabani Sankar Mahanto

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)
Skill Development program
On
"Automated Guided Vehicle"
Ideation
Research
Analysis
Creation
Final product
Resource persons:
Dr. D. N. Thatoi
Dr. J. K. Nath
Dr. H.K. Sarangi
Dr. Saroj Acharya
Dr. Jajneswar Nanda
Prof. Subhrajit Beura
Convenor:
Dr. D. N. Thatoi
Course Coordinator:
Dr. Bhabani Sankar Mahanto

1. Course Objective

We know bringing your vision for an original product to life is frequently one of the biggest hurdles for aspiring entrepreneurs. This program offers the participants to learn the process of shaping their imagination into life in the form of "**Automated Guided Vehicle**". The main objectives of the program are as follows:

1. To familiarize the participants with the modern engineering tools for enhancement of their skill and using them to develop a product "Automated Guided Vehicle", where the base is pure science.
2. The program also aimed to teach participants the product development process and practice this process through the making of "Automated Guided Vehicle".
3. This program provides the participants to work in a multi-disciplinary team and to learn the concept teamwork, interpersonal skills to function in professional and social settings effectively.
4. This program also builds a base towards the participant's communication skill for academic as well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and team goals; to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally.
5. This program teaches the participant the concept of Design and manufacturing of a product by implementing engineering design process along with the use of sketching during concept generation, use of engineering drawing in creating drawing of final product, use of SolidWorks for modeling and analysis of components and assembly, and using the results of analytical solution of its mathematical model for improving/validating the product performance. The participants also give a scope to learn how to build a roadmap to achieve a goal through survey, planning, analysis, prototyping and testing in stipulated time.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of humankind. It is in this context that the fifteen-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan. The Thirty-day program was conducted from 05.12.2016 to 09.01.2017 with one and half hour's session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The course plan for structure of the skill development program is as follows:

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11-1:30	Introduction to Product Development Process - What is Product Development Process?	Dr. D. N. Thatoi
Day 2	11-1:30	Process of Product Development What is Design Process? What is Manufacturing Process?	Dr. P. Pradhan
Day 3	11-1:30	Introduction on safety- what is safety? Why it is important during product development process?	Dr. H.K. Sarangi
Day 4	11-1:30	Problem statement on the product "Automated Guided Vehicle". Discussion of Its specifications and constraints.	Dr. H.K. Sarangi
Day 5	11-1:30	Description on Materials used for Manufacturing of "Automated Guided Vehicle"	Dr. S. Acharya
Day 6	11-1:30	Introduction to 1st Stage of Product Development Process: Customer survey	Dr. H.K. Sarangi
Day 7	11-1:30	Practice on Customer survey of "Automated Guided Vehicle"	Dr. H.K. Sarangi

Day 8	11-1:30	Introduction to 2nd Stage of Product Development Process: Function Decomposition (What is SOP? What is fast method?)	Mr. S. Beura
Day 9	11-1:30	Practice on Function Decomposition of "Automated Guided Vehicle"	Mr. S. Beura
Day 10	11-1:30	Introduction to 3rd Stage of Product Development Process: Concept generation individually (Brain storming)	Dr. H.K. Sarangi
Day 11	11-1:30	Practice on different concepts for "Automated Guided Vehicle" design	Dr. H.K. Sarangi
Day 12	11-1:30	Introduction to 4th Stage of Product Development Process: Concept selection (how to select best concept in a group?) What is PUGH chart and its significance?	Dr. H.K. Sarangi
Day 13	11-1:30	Practice on Concept selection through Pugh Chart for "Automated Guided Vehicle"	Dr. H.K. Sarangi
Day 14	11-1:30	Introduction to 5th Stage of Product Development Process: Product embodiment	Dr. J. K. Nath
Day 15	11-1:30	Practice on Product embodiment of "Automated Guided Vehicle"	Dr. J. K. Nath
Day 16	11-1:30	Introduction to 6th Stage of Product Development Process: Product Metric model of (Selection of material, final specification of product and selection of manufacturing processes)	Dr. S. Acharya
Day 17	11-1:30	Practice on Product Metric model of "Automated	Dr. S. Acharya

		Guided Vehicle" and finalising the size and shape of the track and vehicle.	
Day 18	11-1:30	Practice on Product Metric model of "Automated Guided Vehicle" and finalising the size and shape of the track and vehicle.	Dr. J. K. Nath
Day 19	11-1:30	Introduction to 7th Stage of Product Development Process: Design for manufacture, Assembly and Environment and its analytical solution	Dr. J. K. Nath
Day 20	11-1:30	Practice on Design for manufacture, Assembly and Environment of "Automated Guided Vehicle". Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of motion, and laws of friction.	Dr. J. K. Nath
Day 21	11-1:30	Practice on Design for manufacture, Assembly and Environment of "Automated Guided Vehicle". Calculating the final parameters of the vehicle and track system using conservation of energy, newton's laws of motion, and laws of friction.	Dr. J. K. Nath
Day 22	11-1:30	Introduction to 8th Stage of Product Development Process: Physical protype	Prof. D. N. Thatoi
Day 23	11-1:30	Physical porotype of "Automated Guided Vehicle"	Dr. J. Nanda
Day 24	11-1:30	Physical porotype of "Automated Guided Vehicle"	Mr. S. Beura
Day 25	11-1:30	Physical porotype of "Automated Guided Vehicle"	Dr. J. Nanda
Day 26	11-1:30	Physical porotype of "Automated Guided Vehicle"	Mr. S. Beura

Day 27	11-1:30	Physical porotype of "Automated Guided Vehicle"	Dr. J. Nanda
Day 28	11-1:30	Physical porotype of "Automated Guided Vehicle"	Mr. S. Beura
Day 29	11-1:30	Introduction to 9th Stage of Product Development: Final testing and improvement	Prof. D. N. Thatoi,
Day 30	11-1:30	Presentation on the product by all participated groups and exhibition of final products	

3. Course details

"There is no finish line, there are only mile makers." We have just taken a step through this program towards the foundation of "mile makers". We often heard about successful entrepreneur, but this program intended to make one or else motive the young mind towards innovation and its reality. This program is framed to shape the imagination into reality in the form of **"Automated Guided Vehicle".**

3.1 Problem statement on the product "Automated Guided Vehicle

Design and fabricate a Automated Guided Vehicle as per following specification. An automated guided vehicle is a programmable mobile vehicle. The automated guided vehicle is used in industrial application to move material around a manufacturing facility. The AGV are capable of transportation task fully automated at low expanses. AGV must make the system automatic by doing the decision on the path selection. This is done through different method frequency selected mode, path selected mode and vision-based mode etc. The central processing system of AGV is issue the steering command and speed command. For the predefined manufacturing environment, the map is saved in the AGV memory and control by stationary control unit of warehouse. A general AGV system essentially consists of vehicle peripheral on-site component as well as stationary control system. The main components of AGV system are:

- VEHICLE
- GUIDENCE PATH SYSTEM
- FLOOR CONTROL AND TRAFFIC MANAGEMENT SYSTEM

The faultless interaction of these components ensuring the efficiency of working plant. AGV will guarantee a safe performance of that care of personal as well as the load and surrounding.

3.2 Engineering Specification and Constraint

a. Specification of chassis:

1. Base and Supports: The proposed AGV's chassis is made of a 3 millimeter thick rectangular sheet metal (400×700) millimeter at the bottom, supported by parallel and perfectly welded (20×40) millimeter profiles at the top.
2. Two Motor Plates: On each side there is special thick plate (4×70×240) millimeter to hold the motors. Each plate has 4 slots one for the motor shaft in the middle and the remaining 3 slots, 120 degree from each other.
3. A Platform for Lifter Motor: There is one platform (8×85×85) millimeter, held by 4 legs wielded to the base for suspending the motor to an adequate position.
4. Electric Devices Stand: Three stands are considered at the head of the AGV for kits and other electric devices to be hold.

b. Specification for DC Motor Drivers

There are two 12V-3A DC electro motors adjusted and tighten to the motor plates on each side.

c. Power Transfer System: (two sets, one for each side): -

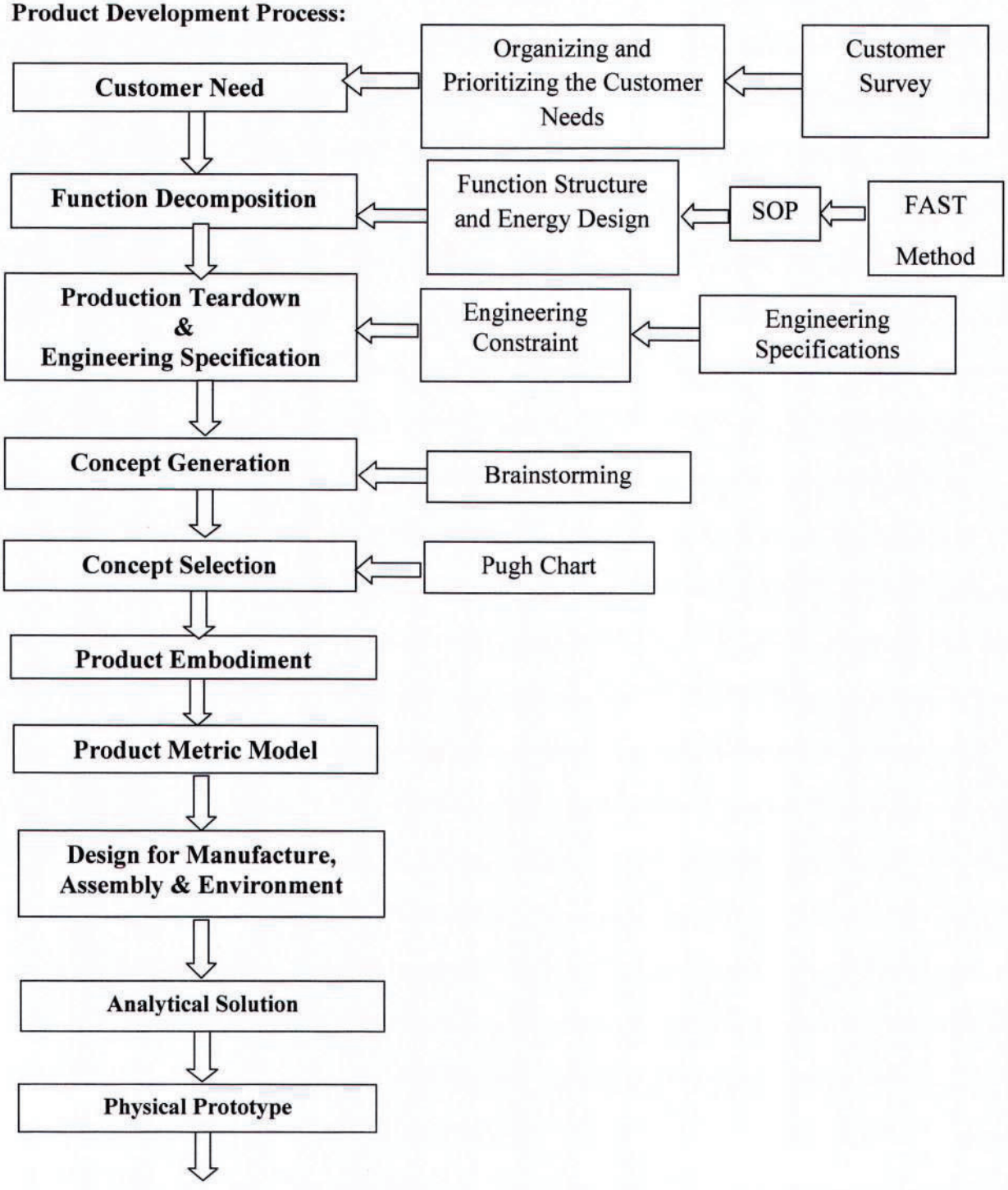
1. Driver Gear: A spur gear is fixed to the motor output axis (D: 60 W: 35 millimeter).
2. Loop is vertical & circular.
3. Fixed Shafts: At the bottom of the AGV there are two shafts (D: 15, L: 430 millimeter) parallel to the chassis with each 175 millimeters away from the center welded to the base
4. Pinion Gears: There are a pair of spur gears on each side (D: 120, W: 25 millimeter) seated on the fixed shaft with ball bearings.
5. Belts: A 120 teeth timing belt is meant to transfer the power for each side.

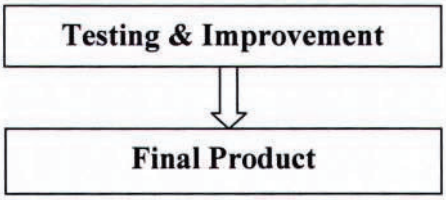
d. Engineering constraint:

1. Vehicle must negotiate a curve turn.
2. Vehicle must negotiate through Intersection.
3. Vehicle must negotiate a U-Turn.
4. When the AGV turns on, it goes on idle mode waiting for the host computer command.

5. As soon as the AGV gets the command, it starts to move on the line with the updated priorities to reach the destination station.
6. When the AGV reaches the destination, it does a U-turn and turns backs on the line ready, on the idle mode, waiting for the next command.

3.3 Product Development Process:





Product development process

3.4 Engineering Principles used for Analytical solution.

Key principles used for the design and development of "Automated Guided Vehicle" are as follows-

- Conservation of energy
- Laws of friction.
- Newton's laws of motion
- Laws of basic electrical engineering
- Laws of basic electronics engineering

Before going to the analysis of system it is important to know about the parameters involved in the system. These are the key parameters:

A. Density of given material
B. Coefficient of friction
C. Vehicle dimension
D. Track dimension
E. Load to be carried.
F. Working range of sensors.
G. Battery capacity
H. Distance covered after one cycle.

So, it is important to calculate the key parameters before going for the analysis of the system and validating the same with the design specification.

3.5 Evaluation Criteria

- Report.
- Poster.
- Product Presentation.

3.6 Final Product "Automated Guided Vehicle "sample Figures"

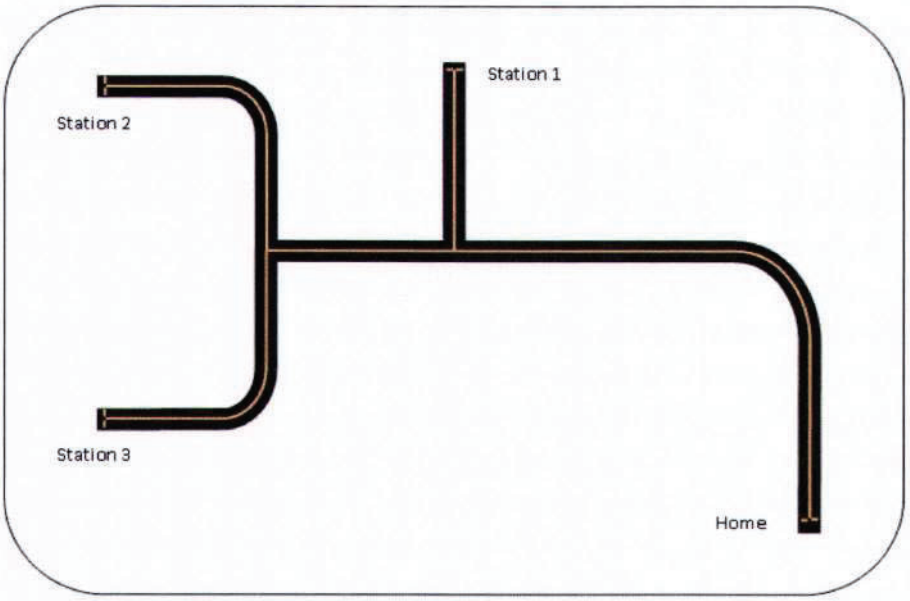


Figure 1. Diagram of track

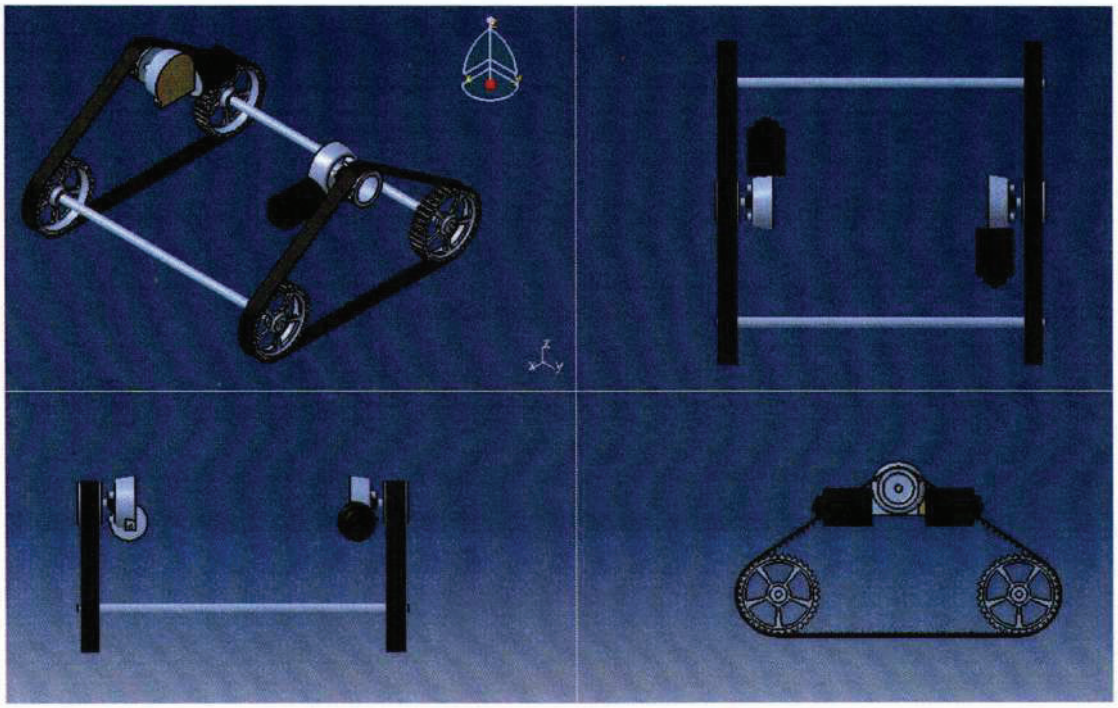


Figure 2.(a), (b), (c) & (d) Drawing views of power transmission system of vehicle

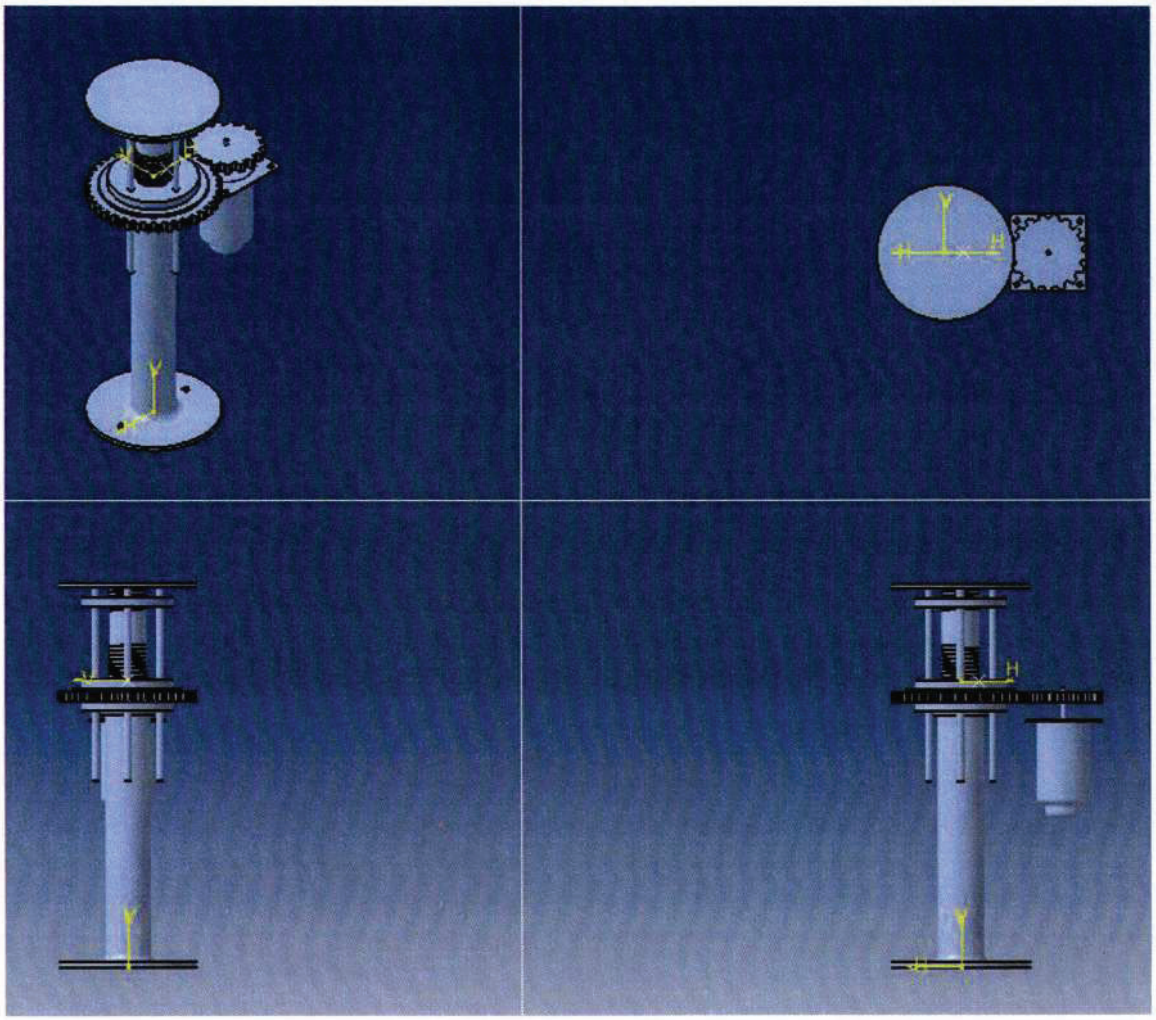


Figure3. Lifting system of vehicle

4. REPORT on "Automated Guided Vehicle"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Automated Guided Vehicle[Enhance the sight of innovation and skill]" for all the batch of students. The Thirty-day program was conducted from 05.12.2016 to 09.01.2017 with two hours session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The Resource Persons were Prof. Dhirendra Nath Thatoi, Prof. Jayanta Kumar Nath, Dr. Hrushikesh Sarangi, Prof. Jajneswar Nanda, Dr. Saroj Acharya and Mr. Subhrajit Beura for the program. The Resource Persons' lively examples and engaging activities

through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 400 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? This ends with the answer in the form of various physical prototype of "Automated Guided Vehicle" in different shapes and sizes by the participants. Through this process, participants get a platform to interact between each other and discussed about recent technology and tools available in market for product making. The product development process and its implementation for the fabrication of "Automated Guided Vehicle" creates chance of brain storming, shaping imagination into drawing form using modern engineering tools like solid modelling, providing mathematical solution through analytical thinking. The participants also get a scope to learn how to build a roadmap to achieve the goal of developing "Automated Guided Vehicle" from the raw material to physical protype within stipulated time. The whole process engages participants to develop team Spirit and Leadership quality. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development and through presentation.

By the conclusion of this program, participants were learnt about.

1. skill of using modern engineering tools like solid modelling,
2. implementation of analytical thinking for mathematical solution,
3. time management,
4. multi-disciplinary teamwork,
5. communication skill and
6. leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of humankind.

Place: Bhubaneswar
Date: 10.01.17

Dr Bhabani Sankar Mahanto
Course Coordinator

Dr. Dhirendra Nath Thatoi
HOD, Dept. of Mechanical Engineering
Convenor

Report

On

Learning of repairing and maintenance of domestic refrigerator and air conditioner through fabrication process of a VCR test rig

[Upgradingof skillas per these day's requirements in VCR systems]

Convenor

Dr. D. N. Thatoi (HOD ME)

Course Coordinator

Dr. Sankar Narayan Das

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

Course Objective

This program offers the participants to develop an eco- friendly product to study the process of creating their imagination into life. The main objective of the program are as follows:

1. To familiarize the participants with different engineering tools for enhancement of their skill and using them to develop a product
2. The program also aimed to teach participants the repairing and maintenance of domestic refrigerator through fabrication process of a prototype
3. This program provides the participants to work in a multi-disciplinary team and to learn the concept team work, interpersonal skills in order to function in professional and social settings effectively.
4. This program also builds a base towards the participant's communication skill for academic as well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and team goals; to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally.
5. This program teaches the participant the concept of Design and manufacturing of a product by implementing engineering design process along with the use of sketching during concept generation, use of engineering drawing in creating drawing of final product The participants also give a scope to learn how to build a roadmap to achieve a goal through survey, planning, analysis, prototyping and testing in stipulated time.

To understand the Refrigeration technology, through this program, is trying to enable the students in the field of design and development as well as to be aware of environmentalimpact in the field of refrigeration. It is in this context that the Thirty-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2.Course Plan

The Thirty-day program was conducted from 01.04.2016 to 04.05.2016 with one and half hour's session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The course plan for structure of the skill development program is as follows

Program Calendar (30 days Excluding Sundays and Holidays)	**Time**	**Title of the Session**	**Resource Persons**
Day 1	10am to 1pm	Introduction to refrigeration, Vapour compression cycle	Dr. Sankar Narayan Das
Day 2	10am to 1pm	Actual vapour compression cycle	Dr. Sankar Narayan Das
Day 3	10am to 1pm	Heat transfer in evaporator such as pool boiling, Nucleate pool boiling, Force convection boiling corelations	Prof. DhirendraNath Thatoi
Day 4	10am to 1pm	Design of extended surface evaporators, Roughened surface correlations, pressure drop in evaporators	Prof. DhirendraNath Thatoi
Day 5	10am to 1pm	Types of condenser, heat transfer in condenser, heat transfer coefficients, fouling factor	Prof. DhirendraNath Thatoi
Day 6	10am to 1pm	Design of air-cooled condenser	Dr. SiktaSamantaray

Day 7	10am to 1pm	Types of expansion device, concept of fannoline, Design of capillary tube	Dr. SiktaSamantaray
Day 8	10am to 1pm	Different types of refrigerants, their properties and usability in domestic application, Today's refrigerants	Mrs. Rashmi Roy
Day 9	10am to 1pm	Compressor type, evacuating and dehydrating the plant	Mrs. Rashmi Roy
Day 10	10am to 1pm	Charging of refrigerants, pumping down, Air in the system, moisture in the system, electronic control system	Mrs. Rashmi Roy
Day 11	10am to 1pm	Electronic control system ,Different thermal insulation	Dr. Jajneswar Nanda
Day 12	10am to 1pm	Study of electrical and mechanical trouble shooting, wiring circuit,	Dr. Jajneswar Nanda
Day 13	10am to 1pm	Product Development Process: Function Decomposition, Designing of the components	Dr. Sankar Narayan Das
Day 14	10am to 1pm	Designing of the components	Dr. Sankar Narayan Das
Day 15	10am to 1pm	Practice on Product embodiment	Mr. SubhrajitBeura
Day 16	10am to 1pm	Product Development Process Introduction to Product Development Process: Product Metric model of (Selection of material, final specification of product and selection of manufacturing processes),	Mr. SubhrajitBeura
Day 17	10am	Product Development Process Introduction to	Mr.

	to 1pm	Product Development Process: Product Metric model of (Selection of material, final specification of product and selection of manufacturing processes),	SubhrajitBeura
Day 18	10am to 1pm	Practice on Design for manufacture, Assembly and Calculating the final parameters	Mr. SubhrajitBeura
Day 19	10am to 1pm	Visited the refrigeration fabrication organisation near by	Dr. SibasankarMahapatra
Day 20	10am to 1pm	Visited the refrigeration fabrication organisation near by	Dr. SibasankarMahapatra
Day 21	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools)	Mr. SubhrajitBeura
Day 22	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools)	Mr. SubhrajitBeura
Day 23	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools	Mrs. Rashmi Roy
Day 24	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools	Mrs. Rashmi Roy
Day 25	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools	Dr. Sankar Narayan Das

Day 26	10am to 1pm	Fabrication of different components (by means of welding, brazing, cupper tubing, cutting tools, power tools	Dr. Sankar Narayan Das
Day 27	10am to 1pm	Assembling the final prototype, testing the performance	Dr. Sankar Narayan Das
Day 28	10am to 1pm	Assembling the final prototype, testing the performance	Prof. DhirendraNath Thatoi
Day 29	10am to 1pm	Assembling the final prototype, testing the performance	Prof. DhirendraNath Thatoi
Day 30	10am to 1pm	Presentation on the product by all participated groups and exhibition of final products	

Course Details

Nowadays the Refrigeration and Air-conditioning systems are based on intelligent and sophisticated technology.By developing a work force which is an ideal blend of technical skills and managerial expertise.the world of HVAC is constantly evolving toward new products and approaches, challenging even veteran technicians to keep up the pace. In particular, the push for greater energy efficiency is driving powerful new HVAC trends, such as: phasing out hydrofluorocarbons (HFC) in favour of Global Warming Potential (GWP) refrigerants. The rise of variable speed technologies, such as variable speed fan motors, which improve electrical efficiency, air quality, and humidity control.

3.1.Problem statement on the product household refrigerator

To design and fabricate an eco-friendly(R600A as refrigerant), more efficient household refrigerator incorporating the suction tube heat exchanger

3.2.Engineering Specification-

Evaporator-

Coil inner dimeter=5.8mm,Coil outer dimeter=6mm.length=22ft

Condenser

Inner diameter= 4mm, Outer diameter = 6 mm, length=31ft

capillary tube-

Inner diameter= 1.2mm, length= 9.2ft

Compressor-

Power=124.33watt,Rotary

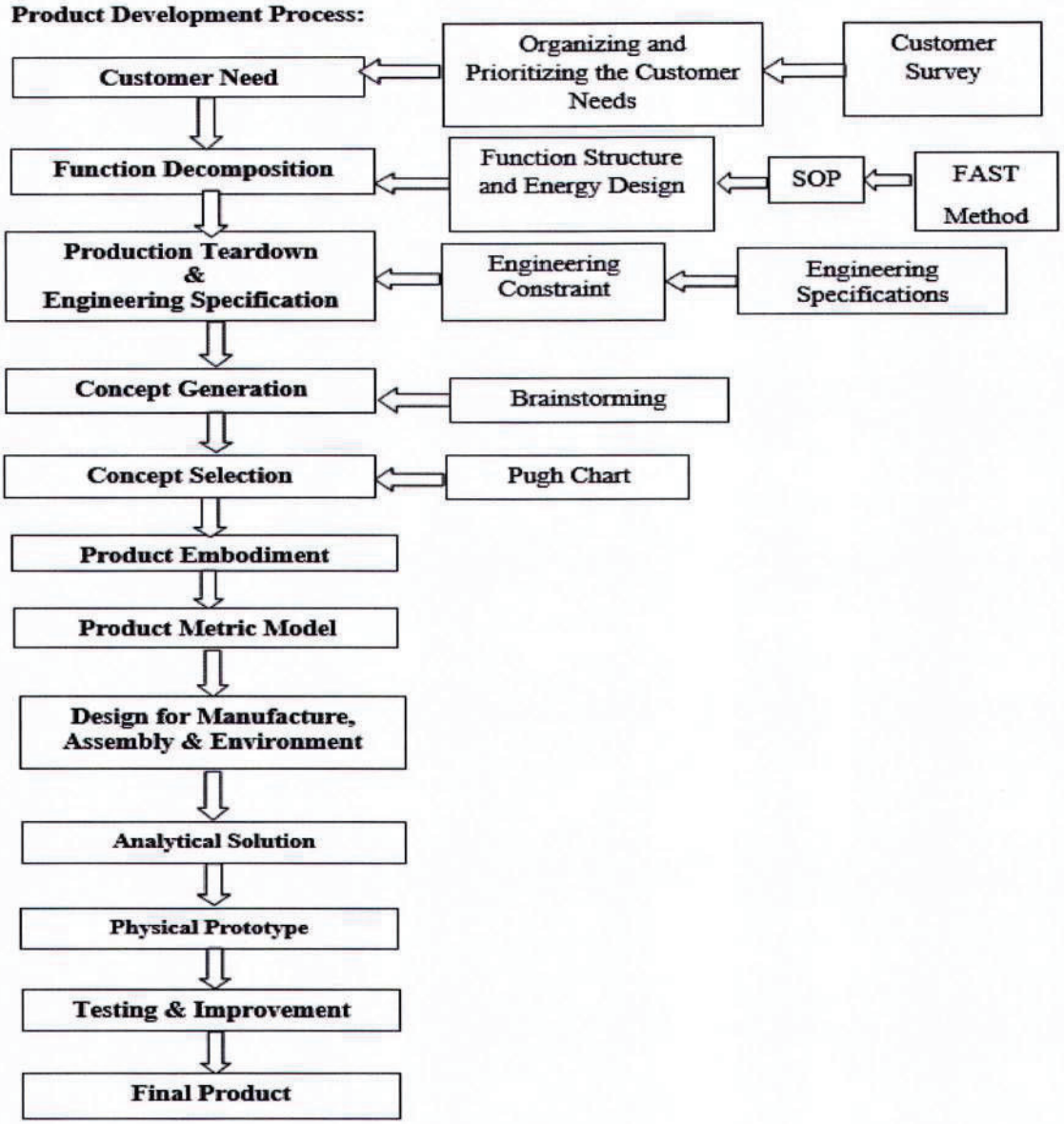
Suction line heat exchanger-

The setup uses a shell and tube heat exchanger carrying spirally coiled tube inside the shell and has the following specifications.

For the shell: - Outer diameter = 35.4 mm, Inner diameter = 30 mm

For the tube: - outer diameter = 7 mm, Inner diameter = 5 mm

Mean diameter of the helix = 20 mm



Product Development Process

Engineering Principles used for Analytical solution

Key principles used for the design and development of developing refrigerator unit are

1.Force convection for flow inside ducts

2.Concept of boiling and condensation

3.Conservation of energy

4.LMTD method for exchange of heat

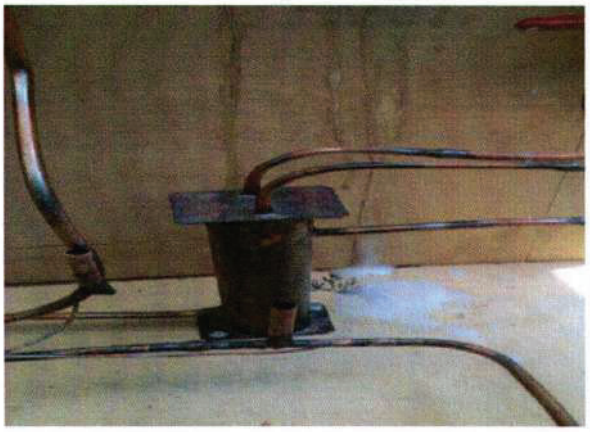
5.Concept of two-phase flow

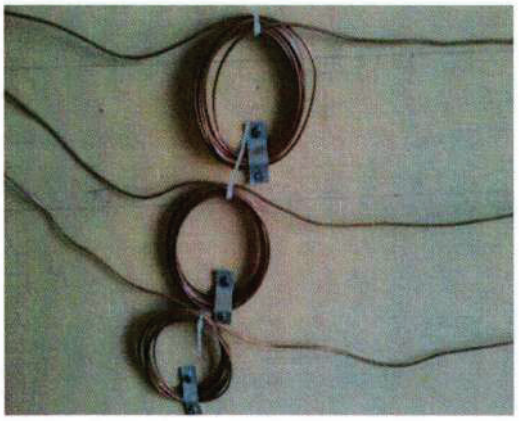
Before going to the analysis of system it is important to know about the parameters involved in the system. These are the key parameters

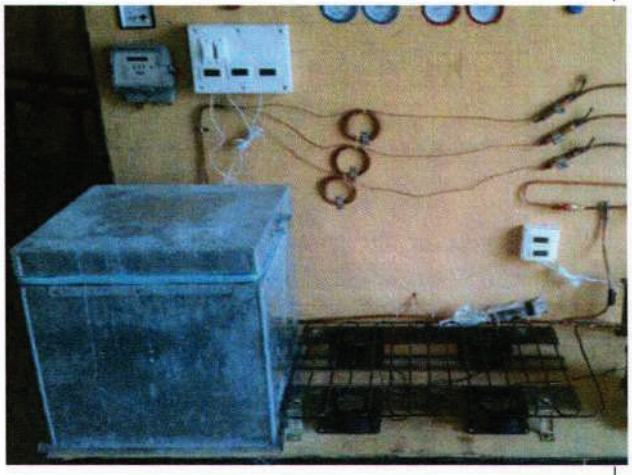
1.Properties of refrigerant such as viscosity, density, boiling point at different temperatures

2. Compressor power

Evaluation Criteria-Performance of the product during testing







REPORT ON "*Learning of repairing and maintenance of domestic refrigerator and air conditioner through fabrication process of a VCR test rig"*

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Household refrigerator" for all the batch of students. The Thirty-day program was conducted from 01.05.2016 to 04.06.2016 with three hours session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The Resource Persons were Prof. DhirendraNathThatoi,Dr. Sankar Narayan Das,Dr. SikataSamantaray, Dr. SibasankarMahapatra, Prof. Jajneswar Nanda, Mrs.Rashmi Ray and Mr.SubhrajitBeura for the program.The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 60 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand the concept of innovation? The participants also get a scope to learn about the Design and development of a "VCR TEST RIG" certified by SOA University Bhubaneswar. At the end, participants present about their training and skills they achieved starting from theory to Practical in the above area using Power Point Presentation in a notified schedule. By the conclusion of this program, participants were learnt about.

By the conclusion of this program, participants were learnt about

1. skill of using engineering tools like Brazing, welding, Puff insulation, evacuation, charging, Leak detection
2. implementation of analytical thinking for mathematical solution,
3. time management,
4. multi-disciplinary team work,
5. communication skill and
6. leadership quality

the key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of humankind.

"Design activities during the program"

Pictures captured during the practice sessions

Place: Bhubaneswar

Date: 10.6.16

Sankar narayan Das

Dr. Sankar Narayan Das

Course Coordinator

Dr. DhirendraNathThatoi

HOD, Dept. of Mechanical Engineering

Convenor

REPORT ON

TRAINING ON HANDS-ON PROJECT

[Learning and innovation creates new technologies]

Convenor: J. Bala, Professor, ME

Coordinator: Jayanta Kumar Nath, Professor, ME

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

1. Course Objective

It is always a big challenge to transform your ideas into physical products which will serve the society, the region or the country. This training program will enable the participants to learn the process of shaping and refining their imaginations into life through the "**Training on Hands-on Project** [learning and innovation creates new technologies]". The main objectives of the program are as follows:

1. To familiarize the participants with the engineering process that transforms the customer needs into a viable physical product.
2. To teach the participants product development process.
3. To enable the participants to work in a multi-disciplinary setting through interaction with related engineering disciplines such as Electrical Engineering, Electronics Engineering, Computer Engineering and others.
4. To enable the participants to learn and apply professional ethics, design for environment and life-long learning.
5. To enable the participants to learn and practice modeling tools and analysis tools through the development of product model and its analysis.
6. To enable the participants to learn and use different manufacturing tools and processes through the product development cycle.
7. To enable the participants to enhance their communication skills for academic as well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and team goals; to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally.

2. **Workshop on Hands-on Project**

This four-week skill development program is aimed at inculcating product development capability in all batch of students to enrich various aspects of their innovative minds and shape them in achieving present and future product design aspirations.

3. Course Plan

Program Calendar (20 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11.30-1.00, 2.00-5.00	Requirements of the product – Development and analysis of customer needs.	Dr. J. K. Nath
Day 2	11.30-1.00, 2.00-5.00	Setting specifications for the product.	Dr. J. K. Nath
Day 3	11.30-1.00, 2.00-5.00	Introduction to safety- what is safety? Why is it important?	Dr. P. Pradhan
Day 4	11.30-1.00, 2.00-5.00	General problem statement. Further analysis to arrive at specific problem statement.	Dr. J. K. Nath
Day 5	11.30-1.00, 2.00-5.00	Function decomposition and function tree.	Dr. J. K. Nath
Day 6	11.30-1.00, 2.00-5.00	Generating concepts for the product.	Dr. D. N. Thatoi
Day 7	11.30-1.00, 2.00-5.00	Analyzing concepts and selecting best concept.	Dr. D. N. Thatoi
Day 8	11.30-1.00, 2.00-5.00	Selecting materials for the product.	Prof. J. Bala
Day 9	11.30-1.00, 2.00-5.00	Developing computer model of the product.	Dr. J. K. Nath
Day 10	11.30-1.00, 2.00-5.00	Analyzing the computer models- theoretically and using analysis tools.	Dr. J. K. Nath
Day 11	11.30-1.00, 2.00-5.00	Finalizing engineering drawings and bill of materials.	Dr. J. K. Nath
Day 12	11.30-1.00, 2.00-5.00	Manufacturing processes. Choosing manufacturing processes for the components.	Dr. H. Sarangi

Day 13	11.30-1.00, 2.00-5.00	Manufacturing the components.	Dr. H. Sarangi
Day 14	11.30-1.00, 2.00-5.00	Guidelines for assembling components. Assembling the components	Dr. J. K. Nath
Day 15	11.30-1.00, 2.00-5.00	Design guidelines for environment. Addressing environmental concerns of the product.	Dr. J. K. Nath
Day 16	11.30-1.00, 2.00-5.00	Testing the product.	Dr. P. Pradhan
Day 17	11.30-1.00, 2.00-5.00	Improving the product by remodelling and analysis based on information obtained from testing.	Dr. P. Pradhan
Day 18	11.30-1.00, 2.00-5.00	Modifying the components.	Dr. H. Sarangi
Day 19	11.30-1.00, 2.00-5.00	Writing design report.	Dr. P. Pradhan
Day 20	11.30-1.00, 2.00-5.00	Demonstrating the product and presenting the report.	

4. Course details

The course combines the logical thought process, the recognition for development of a product, application of engineering and science principles, application of analysis tools, use of materials selection process, use of manufacturing processes and tools, use of design guidelines and standards, use of modern engineering softwares and manufacturing machines, and use of testing equipments.

4.1 Analyzing customer needs

By interaction with a customer, the designer recognizes that there is a need for the product. For example, a young man says that he needs to practice cricket. This means to the designer that a machine can be developed which will be used by cricket players for practice. The designer can start from this point collecting as many information as possible for design of the machine. He will seek information from many cricket players, other players, different age groups, different social backgrounds, different clubs, etc.

4.2 Constructing problem definition

The designer starts analyzing the information collected from various sources in order to tabulate the number of needs and prioritize them. Such analysis also yields few specifications. Thus, the designer is now able to define the problem statement along with constraints.

4.3 Function decomposition and function tree

The product is conceptualized as consisting of functions and sub-functions along with inter-relations among them. Functions are the tasks to be performed by the product and other secondary activities. The product is described in terms of form-independent groups. Each function or a group of related functions will take up a physical form. The functions are arranged into the form of a tree, called function tree.

4.4 Concepts generation

For each function or group of functions, several concepts are generated. Whether a concept is feasible or not, is not considered at this stage. Techniques of brain-storming and C-sketch are used for concepts generation.

4.5 Concept selection

All generated concepts are evaluated based on principles of science and engineering, feasibility, available tools of analysis and manufacturing. Pugh chart and other tools are used as decision making tools for selection. Three to four concepts are selected in decreasing order of merit.

4.6 Materials selection

Materials are selected for each component. Techniques of materials selection and other selection guidelines are used for materials selection.

4.7 Model of the product

The selected concept is now given a form. Different geometric dimensions are proposed or found out from application of elementary principles of science and engineering. Software tools such as SOLIDWORKS or other modeling software are used.

4.8 Analysis of the model

The developed model is analysis numerically or using analytical formulas after applying boundary conditions for supports, loads, temperatures, etc. This analysis gives information for appropriate shapes and cross-sections for a proposed factor of safety. Appropriate failure theory such as static failure theory for statically loaded members and fatigue failure theory for dynamically loaded members is applied in justifying the dimensions. Final geometry is developed by using obtained dimensions.

4.9 Engineering drawing and bill of materials

The engineering drawings are developed for each component. Material is specified for each component.

4.10 Manufacturing processes

Different manufacturing processes are discussed and specific manufacturing process is selected for each components. Advanced machining tools such as CNC lathe, CNC milling, 3D printing, etc are discussed and selected.

4.11 Manufacturing of components and assembly

The components are manufactured using selected processes and tools. Dimensions are routinely checked during manufacturing. Components are then assembled. Design guidelines for assembly, guidelines for environment and other relevant guidelines are used during assembly.

4.12 Testing and improvement

The developed product is tested against the design criteria. Overdesign and under design are identified. Any other design deficiency is identified. The model is redrawn and improved. Improved model is put to analysis. Dimensions and bill of materials are prepared.

4.13 Manufacturing the improved product

Components of the product with improved dimensions and materials are manufactured and assembled following all stated guidelines.

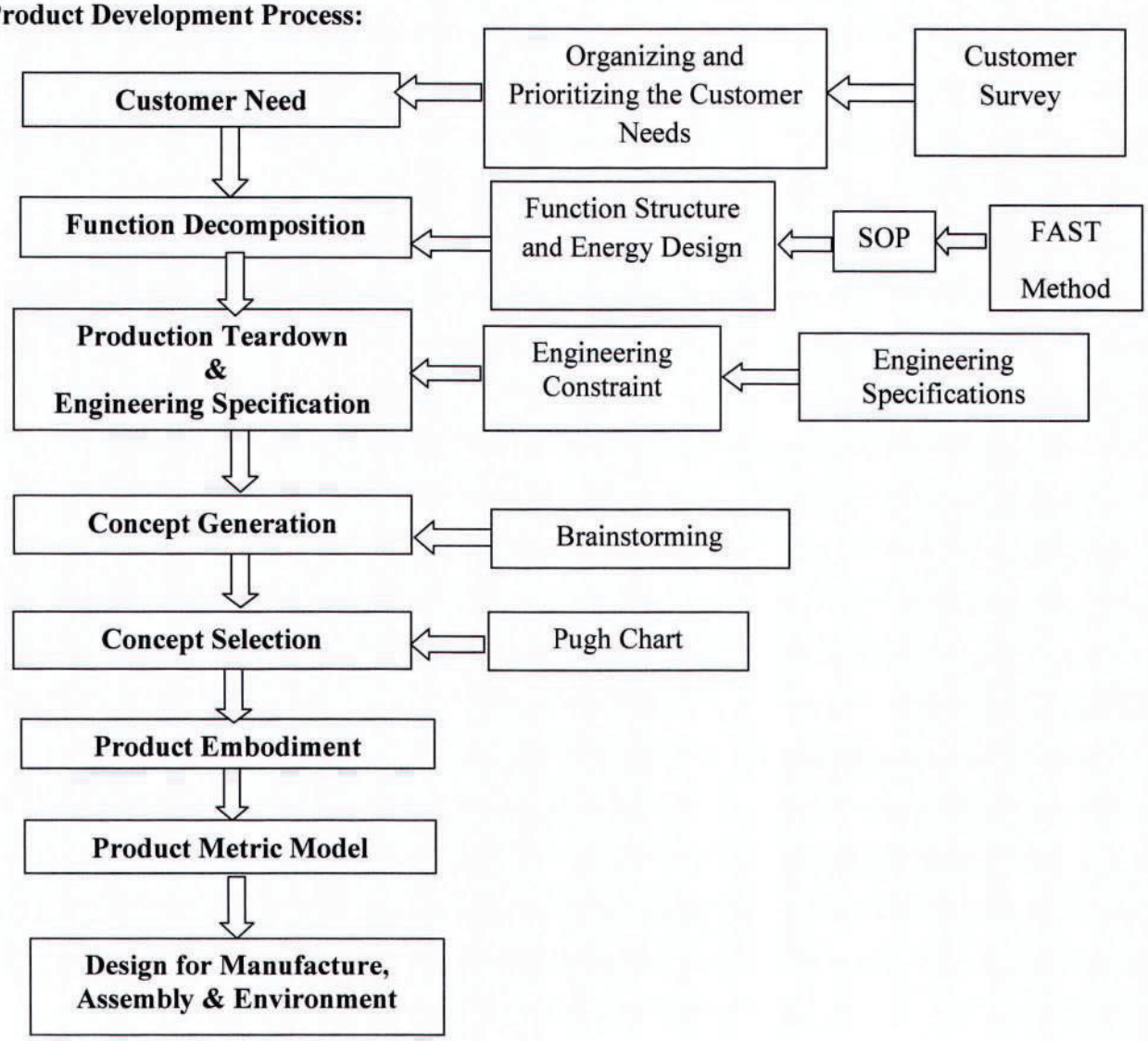
4.14 Writing design report

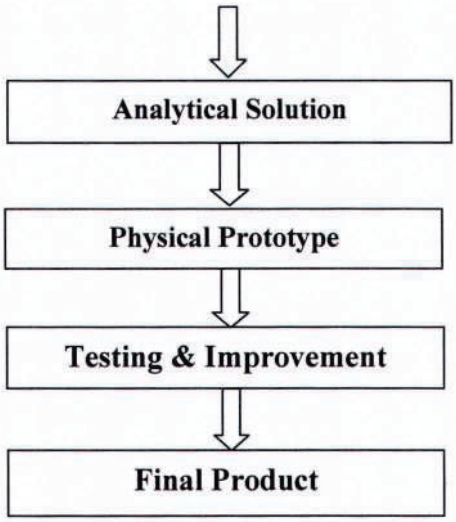
The report is prepared containing all details from the step one of the design process. It mentions all references to cited sources, design standards and guidelines. Individual learning and group learning are highlighted in the report.

4.15 Product demonstration, evaluation and report presentation

The product is demonstrated before a panel of evaluators. Each member of the design group presents his contributions and his learning. Based on evaluation reports the product is rated and future scope is suggested.

5. Product Development Process:





6. REPORT ON "TRAINING ON HANDS-ON PROJECT"

Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar successfully conducted the skill Development Program on "**Training on Hands-on Project** [learning and innovation creates new technologies]" for second year and third year B.Tech students. The four-weeks training program was conducted from 02.07.2018 to 26.07.2018 with one and half hour lecture and 3 hours of hands-on activity daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. Resource persons for the training program were D. N. Thatoi, J. K. Nath, P. Pradhan and H. Sarangi. Lively examples of the resource persons and their engagement with participants in discussions, modeling and analysis, components manufacturing, and assembly motivated the participants a lot throughout this program. There were 200 participants in the program. They actively participated and made it a great success.

The session started with the question "Do we see a scope for modification of the product? If yes, how?" The steps of product design process were discussed. Customers and their needs for a product was identified. Other steps of the design process followed. Through this process, participants got the platform to interact with each other and discussed recent technology and tools available in market for product making. The product development process and its implementation for the product evolved through brain storming, shaping imagination into engineering drawing using modern engineering tools like solid modelling, providing mathematical solution through analytical thinking. Participants built

their roadmaps to achieve the goal of developing the stated product from the raw material to physical protype within stipulated time. The whole process was fruitful in developing team spirit and leadership quality in each of them. At the end, participants exhibited their manufactured product and presented their journey of product and skill development.

By the conclusion of this program, participants were learnt about

1. the product development process,
2. skill of using modern engineering tools like solid modelling,
3. implementation of analytical thinking for mathematical solution,
4. time management,
5. multi-disciplinary team work,
6. communication skill and
7. leadership quality.

The key takes away from the session was, enhanced understanding of technological innovation in the field of engineering for the service of human kind.

Place: Bhubaneswar
Date: 26/07/2018

J. K. Nath	J. Bala	D. N. Thatoi
(Course Coordinator)	(Convenor)	(HOD, Mechanical Engineering)

CAPACITY DEVELOPMENT PROGRAM

REPORT ON

BUSINESS CORRESPONDENCE

Convenor: Kabita Das, HOD, Dept. of HSS

Course Coordinator: Subismita Lenka, Assistant Professor

Organised by:

Department of Humanities and Social Sciences
Institute of Technical Education and Research
Siksha 'O' Anusandhan (Deemed to be University)

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

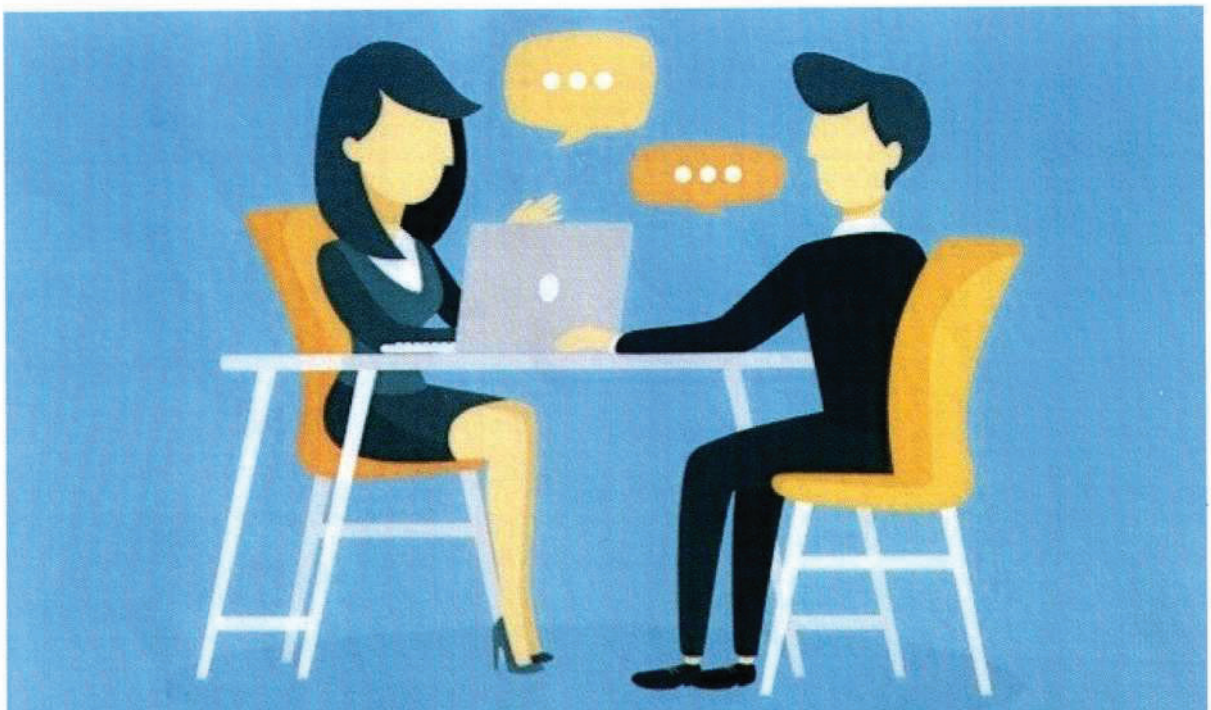
Date: 02.01.2017

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "BUSINESS CORRESPONDENCE" commencing from 08.01.2017. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 05.01.2017. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Subismita Lenka. (Mobile No – 9439779887)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

1. All HODs, ITER (FET)
2. The Dean, ITER (FET) for kind information
3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file



CAPACITY DEVELOPMENT PROGRAM

BUSINESS CORRESPONDENCE

CONVENOR - KABITA DAS (HOD, HUMANITIES AND SOCIAL SCIENCES, ITER, SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY)

COURSE CO-ORDINATOR - SUBISMITA LENKA (ASSISTANT PROFESSOR)

RESOURCE PERSON :

PROF. B . S.BARAL

DR. MOUSUMI DASH

DR. SALIESH KUMAR MISHRA

MS. SUBISMITA LENKA

MS. PRACHISHRI MISHRA

MS. MONALISA MISHRA

AIM OF THE COURSE

The main objective of the program is to provide participants with the basic skills required in preparing essential written business communication skills necessary to make an effective business presentation. The purpose of this course is to develop and improve through practicing the skills required to write effective and logical documents including minutes, agenda, e-mails, projects and reports. The course is designed to teach participants how to say what they mean clearly, concisely, and convincingly. They are even going to master the basics of organizing, revising and polishing; and learn effective stylistic techniques. At the end of the program, the participants will demonstrate their ability to write effective written communication as well as make an effective business presentation based on the given writing task. Some key areas that the program will cater to are - basic grammar review, business writing and effective writing skills. It is in this context that a fifteen-day program is organized for 3rd year B. Tech students by the Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University. This will help them improve their business correspondence skills, which in turn will enable them to be better communicators in the future.

COURSE DETAILS

LECTURE NO.	COURSE TO BE COVERED
Lecture 1	An Introduction to Business Writing and Etiquettes
Lecture 2	Business Writing Formats – Report Writing, Project Preparation
Lecture 3	Business Writing Formats –Note Taking, Writing Minutes of a Meeting, Agenda
Lecture 4	Workplace Writing – Notice, Circulars, Group Mail
Lecture 5	Advanced Business Writing
Lecture 6	Technical Writing
Lecture 7	E-mail Etiquette and Basic Business Writing
Lecture 8	Editing and Proof-reading
Lecture 9	English Grammar
Lecture 10	Punctuation
Lecture 11	Policy and Procedure Writing
Lecture 12	Business Writing for Non-Native English Speakers
Lecture 13	Plain Language
Lecture 14	Writing for the Web
Lecture 15	Customer-Centric Writing

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that SONALI PANI, bearing Regd. No. 1441011184 has successfully attended the Capacity Development Program on BUSINESS CORRESPONDENCE conducted between 08.01.2017 and 23.04.2017, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER

HOD, Humanites and Social Sciences
ITER, SOA

THE PROGRAM FOCUSSED ON:

The Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University successfully conducted a Capacity Development Program on "BUSINESS CORRESPONDENCE" for the 3rd B. Tech students. The fifteen-day program was conducted with two hours session daily, from 08.01.2017 to 23.04.2017. The program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, assignments and film/video viewing. The Research Persons who made it a success were Prof. B. S. Baral (External Resource Person), Dr. Mousumi Dash, Dr. Sailesh Kumar Mishra, Ms. Subismita Lenka, Ms. Monalisa Mishra and Ms. Prachishree Mishra. There were 1359 participants for the program and they actively participated and made it a great success.

Our business writing program was designed as a hands-on learning experience focused on the skills, participants need, to do their work better in their future. Our approach to writing instruction was down to earth and fun. Rather than focusing on theory, the program instead focused on exercises, activities, practical guidelines, and tools. It helped them understand the varied aspects of writing that up until that point had never made sense. The participants learned best when they were working with documents relevant to them and the kind of environment they will work in the future, and our program did exactly the same. We also used various assignment methods to test what they picked up during the course of the program. Learning to write reports, e-mails, projects, minutes of the meeting, agenda, circulars, notices were some of the correspondence forms that the program focused on. During the period, participants learnt how to identify their documents' readers, how to adjust the scope and depth of their writing to accommodate the interests of different groups, what process a writer can follow to isolate their primary message and its supporting details, and also learnt simple actions report authors can take to improve the quality of their prose. While this course was not a basic writing program, it did address common errors writers make and solutions to those problems. Furthermore, participants also learnt how to use illustrations and photos to improve the attractiveness of their documents. The program also included proof-reading tips for finding mistakes before any form of business correspondence is to be printed.

Prof. B. S. Baral began his session with an examination of the differences between academic and workplace writing. While discussing the distinctions of professional writing, participants were asked to identify their specific challenges for the purpose of finding solutions by the end of the program. He made them understand that "exceptional writers have the ability to take even the deadliest subject matter and make it clear and interesting to their readers". After a review of the positive C's of good writing, the participants examined sample texts that illustrate the meaning of

correctness, clarity, conciseness, consistency, and comprehensibility. They were made to understand that the English language is fluid and ever changing, so, too are the rules that govern its correct use. Threats of death (or at least a guaranteed) that teachers issued if student's split infinitives, end sentences with prepositions, or start them with conjunctions now seem oddly old-fashioned or stuffy. Ms. Subismita Lenka provided the participants with new concepts for writing lucidly. When hard pressed for time or short on information, many workplace writers fill their pages with inflated words and phrases, passive-voice constructions, and rambling compound-complex sentences that confuse their readers. Misplaced modifiers and dangling participles might provide some comic relief in otherwise dry texts, but this is rarely the writer's intention. The program, hence, examined a host of stylistic problems that are easy to catch and eliminate if writers understand the rules.

The program facilitators used the participants' own documents to examine essential steps in the revision process. The group had a chance to engage in both proof-reading and editing something they had written as well as something created by an unknown writer. At the end of these exercises, participants came to know about the kinds of problems most often corrected during proof-reading and understood that editing requires more subtle and sophisticated skills than fixing misspelled words.

By the conclusion of this program, participants were made aware of changes that have occurred in American and British English usage and style preferences. And this part was dealt by Dr. Mousumi Dash. She provided the opportunity to the participants to review their own and other people's writing within the contexts of content, style, organization, and mechanics. Additionally, they had an awareness of the value found in consulting style guides and style sheets before they submit their written work to others. Participants' take away from the session was, an enhanced understanding of what constitutes good workplace writing and how to achieve it.

Place: Bhubaneswar

Date: 28/4/2017

Subismita Lenka

Subismita Lenka

Course Coordinator

Kabita Das
28/4/2017

Kabita Das

HOD, Dept. of HSS

Convenor

HOD, Humanites and Social Sciences
ITER, SOA

REPORT ON

Workshop Practice

[Design is not how it looks or feels, its about how it works]

Convenor: Dr. Sasmeeta Tripathy

Associate Professor, ME

Course Coordinator: Prof. Ashok Kumar Sahoo

Assistant Professor, ME

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

1. Course Objective

We know bringing your vision for an original product to life is frequently one of the biggest hurdles for aspiring entrepreneurs. This program offers the participants to learn the process of shaping their imagination into life in the form of "**Workshop Practice**". The main objective of the program are as follows:

- To gain a good basic knowledge of manufacturing process, a student of engineering degree, should undergo a course on workshop practice.
- To have a balanced overall development of budding engineers, it is necessary to integrate theory with practice.
- General workshop practices are included in the curriculum to provide hands on experience about use of different engineering materials, tools, equipment, and processes that are common in the engineering field.
- Besides above, the development of dignity of labor, precision, safety at workplace, team working, and development of right attitude are the other objectives.
- This will enhance the skill and employability of an engineering students.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of humankind. It is in this context that the fifteen-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan.

Program Calendar (24 days Excluding Sundays and Holidays)	**Time**	**Title of the Session**	**Resource Person**

DAY 1	**3:00-5:00**	Introduction To Workshop Practice	Dr. Sasmeeta Tripathy
DAY 2	**3:00-5:00**	Safety, Care And Precaution In Workshop	Dr. Sasmeeta Tripathy
DAY 3	**3:00-5:00**	The Bench Work Tools And Its Uses	Prof. Ashok Kumar Sahoo
DAY 4	**3:00-5:00**	Smithy And Forging Tools And Equipment	Prof. S. A. Ohid
DAY 5	**3:00-5:00**	Smithy And Forging Operation	Prof. Sangita Sarangi
DAY 6	**3:00-5:00**	Heat Treatment Processes: Hardening, Tempering, Annealing And Normalizing	Prof. Rimpy Chabra
DAY 7	**3:00-5:00**	Electric Arc Welding	Prof. Ashok Kumar Sahoo
DAY 8	**3:00-5:00**	Gas Welding	Prof. Ashok Kumar Sahoo
DAY 9	**3:00-5:00**	Introduction To Lathe Machine	Dr. Hrushikesh Sarangi
DAY 10	**3:00-5:00**	Introduction To Drilling Machine	Dr. Hrushikesh Sarangi
DAY 11	**3:00-5:00**	Introduction To Milling And Grinding Machine	Prof. Rimpy Chabra
DAY 12	**3:00-5:00**	Introduction To Shaper And Planer Machine	Prof. Sangita Sarangi
DAY 13	**3:00-5:00**	Wood Working Tools And Their Works	Dr. Sasmeeta Tripathy
DAY 14	**3:00-5:00**	Carpentry And Pattern Making, Mould Material And Their Application	Dr. Hrushikesh Sarangi
DAY 15	**3:00-5:00**	Use Of Jigs And Fixtures In Production	Prof. Ashok Kumar Sahoo
DAY 16	**3:00-5:00**	Hand On Practice 1	Dr. Sasmeeta Tripathy
DAY 17	**3:00-5:00**	Hand On Practice 2	Dr. Sasmeeta Tripathy
DAY 18	**3:00-5:00**	Hand On Practice 3	Prof. Rimpy Chabra
DAY 19	**3:00-5:00**	Hand On Practice 4	Prof. Rimpy Chabra
DAY 20	**3:00-5:00**	Hand On Practice 5	Prof. Ashok Kumar Sahoo
DAY 21	**3:00-5:00**	Hand On Practice 6	Prof. Ashok Kumar Sahoo
DAY 22	**3:00-5:00**	Hand On Practice 7	Dr. Hrushikesh Sarangi
DAY 23	**3:00-5:00**	Hand On Practice 8	Dr. Hrushikesh Sarangi
DAY 24	**3:00-5:00**	Quiz On Workshop Practice	

3. Course details

To gain a good basic knowledge of manufacturing process, a student entering the first year of engineering degree, should undergo a course on workshop practice. To have a balanced overall development of budding engineers, it is necessary to integrate theory with practice. General workshop practices are included in the curriculum to provide hands on experience about use of different engineering materials, tools, equipment's, and processes that are common in the engineering field. Besides above, the development of dignity of labor, precision, safety at workplace, team working, and development of right attitude are the other objectives. Finally, they can perform the basic operation on given material for practice.

3.1 Different Lathe Operations for Practice

- Turning Operation. Plain or Straight Turning. Rough Turning. Shoulder Turning. Taper Turning.
- Facing Operation.
- Chamfering Operation.
- Knurling Operation.
- Thread cutting Operation.
- Filing Operation.
- Polishing Operation.
- Grooving Operation.

3.2 Problem Statement:

To manufacture bench vice using MS, different components are designed and manufactured satisfying the basic principle and dimensions.

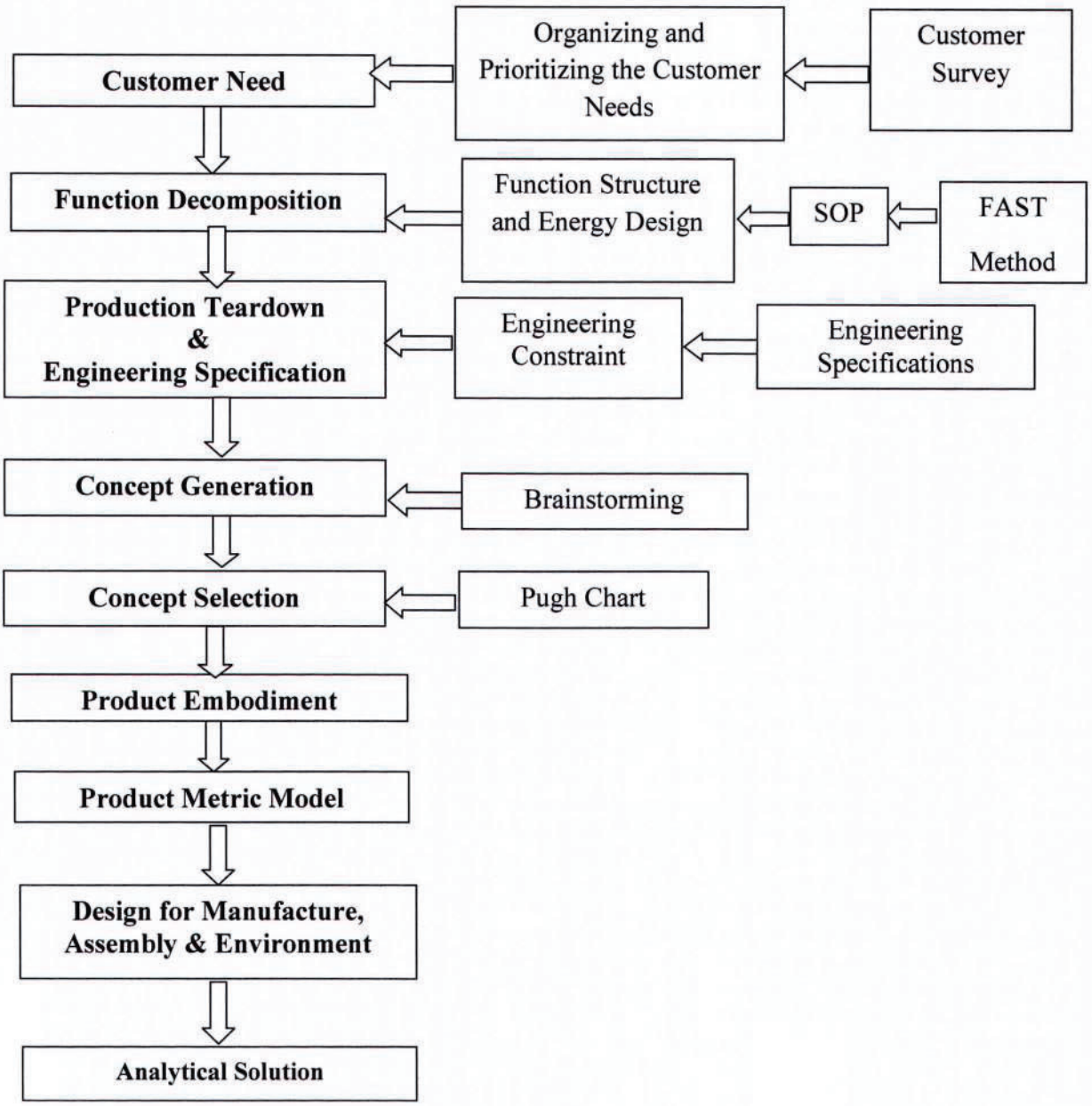
Equation used for calculation of the different components is refer from mechanical handbook.

Components of the vice:

- Back support
- Base rod

- Front support
- Fixed jaw
- Movable jaw
- Bottom support plate
- Spindle rod
- Side mount

3.3 Product Development Process:



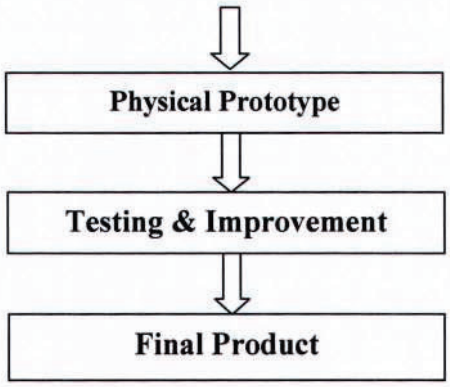


Figure1 Product Development Process

3.4 Engineering Principles used for Analytical solution:

Key principles used for the design and development of "Bench Vice" are as follows-

- Bending and Torsion Equation
- Laws of friction and lubrication
- Stress and loading equation.

Before going to the analysis of system it is important to know about the parameters involved in the system. These are the key parameters:

A. Density of given material

B. Coefficient of friction

C. UTM and UTS

D. Young's Modulus

E. Shear and Bending Stress

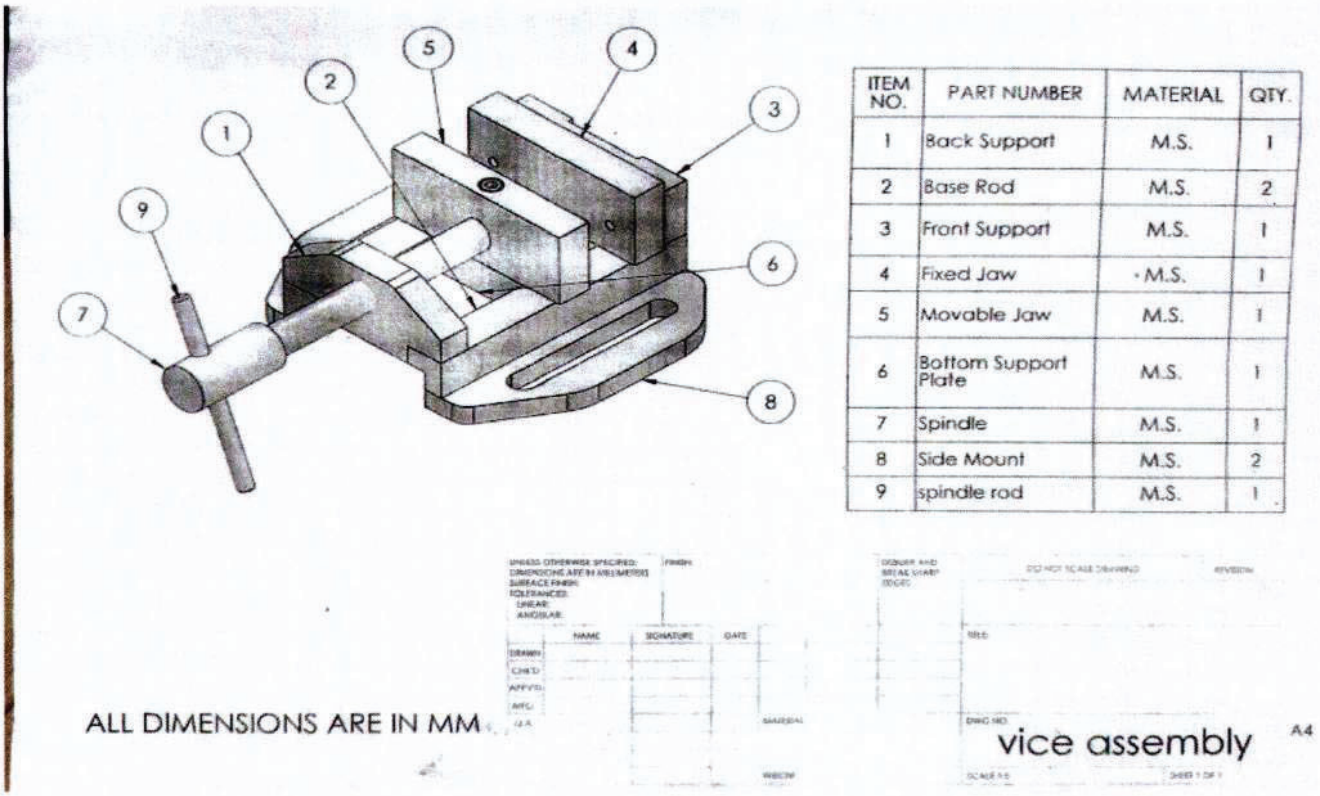
So, it is important to calculate the key parameters before going for the analysis of the system and validating the same with the design specification. Figure.2 shows the drawing of the final product. Figure.3 shows the drawing of individual components. Figure.4 shows the final product after it has been manufactured.

3.5 Evaluation Criteria

- Report.

- Poster.
- Product Presentation.

3.6 Final Product "Bench Vice" "sample Figures"



ITEM NO.	PART NUMBER	MATERIAL	QTY.
1	Back Support	M.S.	1
2	Base Rod	M.S.	2
3	Front Support	M.S.	1
4	Fixed Jaw	M.S.	1
5	Movable Jaw	M.S.	1
6	Bottom Support Plate	M.S.	1
7	Spindle	M.S.	1
8	Side Mount	M.S.	2
9	spindle rod	M.S.	1

Figure2 Assembly of bench vice

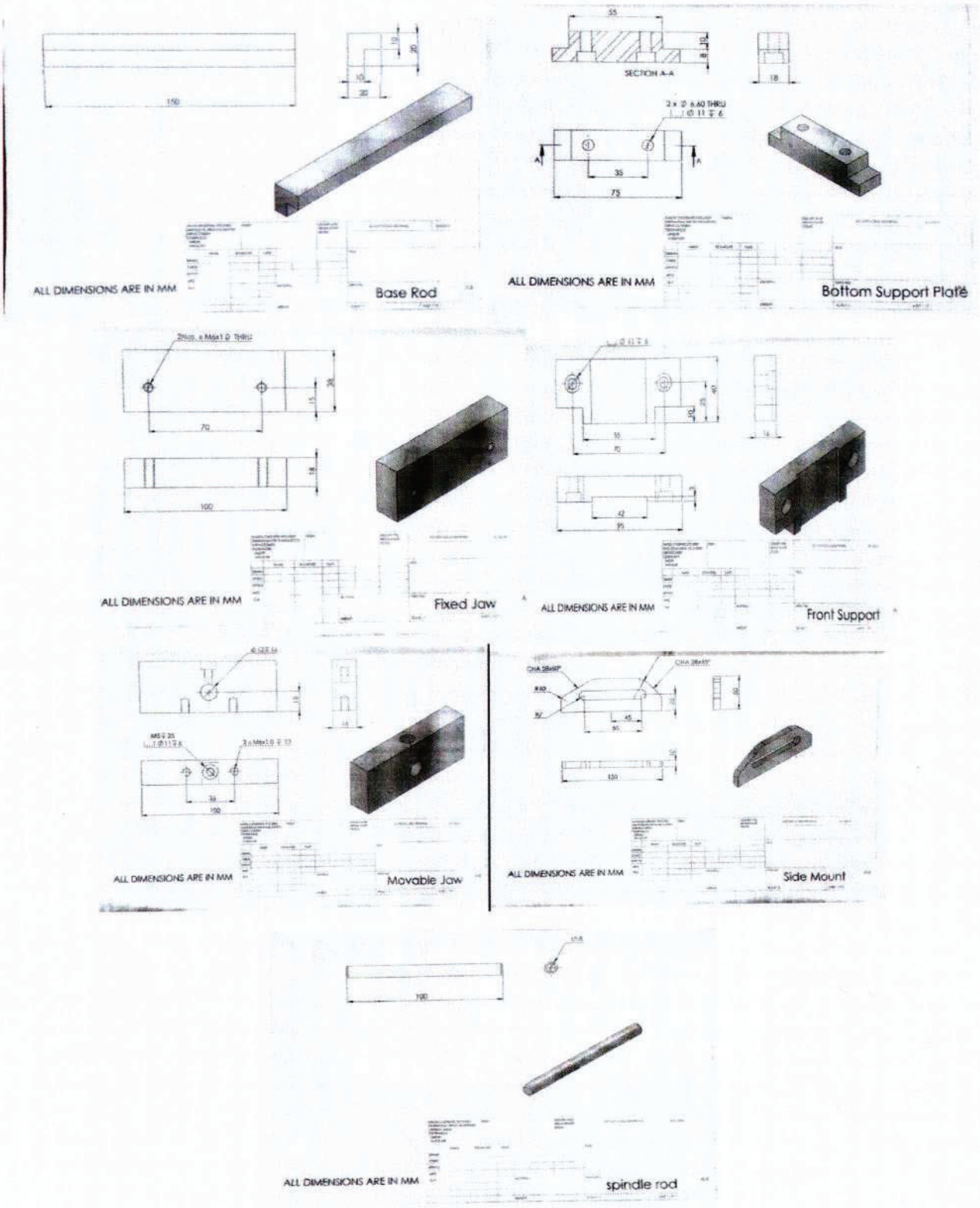


Figure 3 Diagram of components

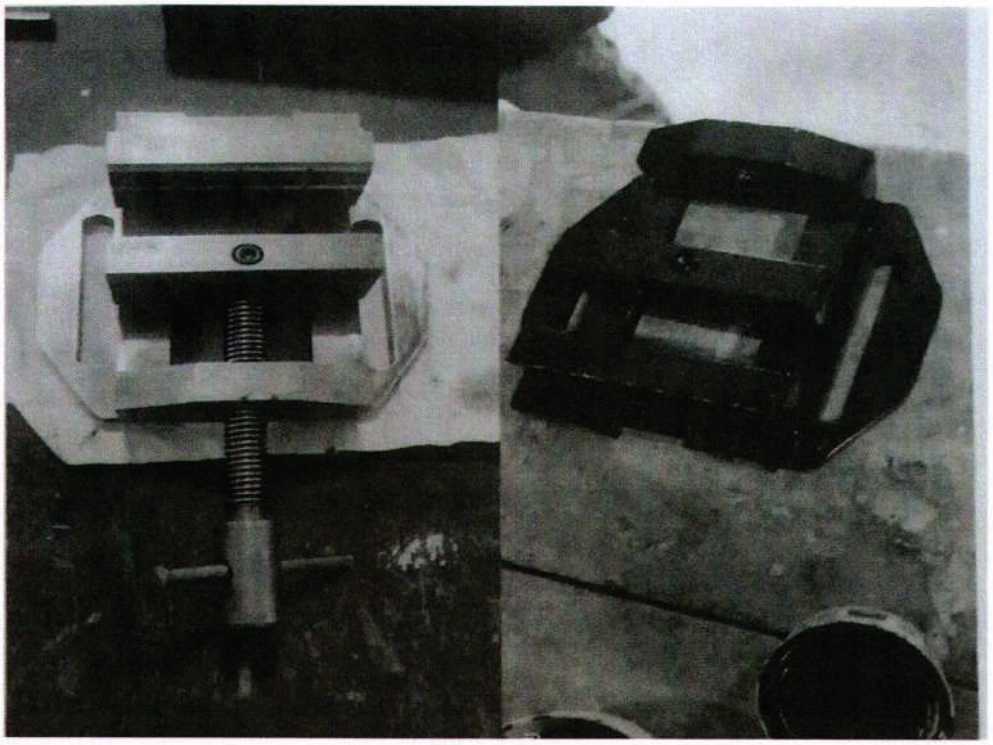


Figure 4 Vice after manufacturing

4. REPORT ON "Bench Vice"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Bench Vice" for all the batch of students. The twenty-four-day program was conducted from 28.10.2019 to 23.11.2019 with two hours session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The Resource Persons were Prof. Dhirendra Nath Thatoi, Dr. Sasmeeta Tripathy, Prof Ashok Kumar Sahoo, Prof. Jayanta Kumar Nath, Dr. Premananda Pradhan, Dr. Jajneswar Nanda, Ms. Sweta Rani Biswal, Prof. Rimpy Chabra Dr. Hrushikesh Sarangi and Prof. S. A. Ohid for the program. The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 400 participants for the program and they actively participated and made it a great success.

By the conclusion of this program, participants were taught about.

1. Skill of using modern engineering tools like solid modelling,

2. Implementation of analytical thinking for mathematical solution,
3. Time management,
4. Multi-disciplinary teamwork,
5. Communication skill and
6. Leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of humankind.

These are some pictures of design activities during the program.

Figure 5 Students working to make the final product manufactured

Place: Bhubaneswar
Date: 23/11/2019

Ashok Kumar Sahoo
Course Coordinator

Dr. D. N. Thatoi
HOD, Dept. of Mechanical Engineering

S. Tripathy
Dr. Sasmeeta Tripathy
Convener

REPORT ON

SOLIDWORKS AND MASTERCAM

[Tool for Stimulating Better Perception]

Convenor: Dr. Niranjan Kavi, Professor,ME

Course Coordinator: Subhrajit Beura, Asst. Professor, ME

Department of Mechanical Engineering

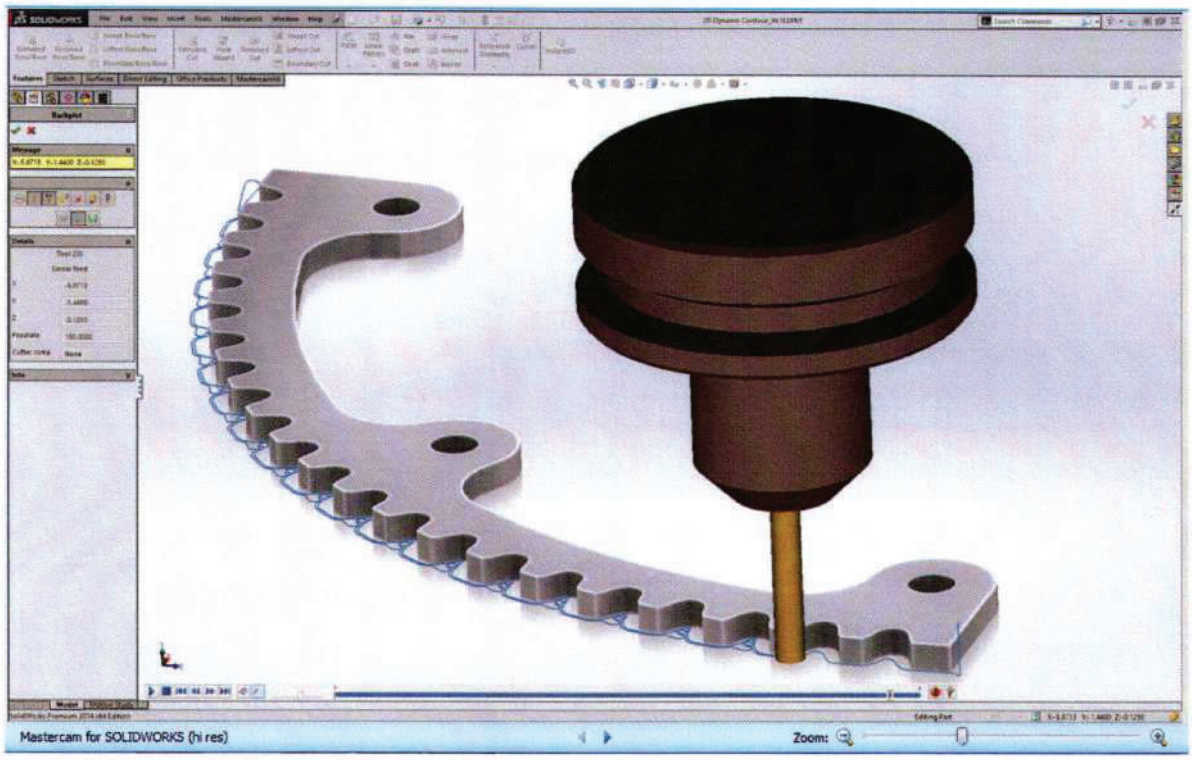
Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be) University

Bhubaneswar, 751030, Odisha, India

SKILL DEVELOPMENT PROGRAM ON

Solidworks and Mastercam



Resource Persons

Dr. D.N Thatoi (Prof and Head, ME)

Dr. J.k. Nath(Prof., ME)

Ms. S. R. Biswal (Asst.Prof., ME)

Mr. Pravat Kumar Satpathy (Asst.Prof., ME)

1. Course Objective

The course aims to facilitate the studentsto use the software with confidence and design/draft the next innovative thing. The course is designed to be a process or task-based approach to learning the individual features and functions of SOLIDWORKS, thereby emphasizing processes and procedures for completion of any task. By building actual parts and assemblies, the student participants should learn the necessary commands, options, and menus in the context of completing a design task. With the help of MASTERCAM for SOLIDWORKS students can generate geometric codes and machining codes (NC programming) for different models. They achieve the programming benefits of MasterCam for streamlined productivity. Fast, easy, and accurate — the way manufacturing should be.

2. CoursePlan

The course for the program is designed for thirty days, 2.5 hr a session and one session a day. The sessions are conducted under the supervision of competent recourse personals. Each module is followed by practice sessions. And the program is completed with industry-based projects, their presentation and evaluation, by experts.

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 01	11-1.30	Basics & Introduction	Dr.D.N Thatoi
Day 02	11-1.30	Sketching with SolidWorks	Dr. J.K. Nath
Day 03	11-1.30	Practice	Dr. J.K. Nath
Day 04	11-1.30	Part Modeling	Dr. D.N Thatoi
Day 05	11-1.30	Practice	Dr. D.N Thatoi
Day 06	11-1.30	Part Modeling/ Advanced Part Modeling	Ms. S. R. Biswal
Day 07	11-1.30	Practice	Ms. S. R. Biswal

Day 08	11-1.30	Assembly Module	Mr.P KSatpathy
Day 09	11-1.30	Practice	Mr.P KSatpathy
Day 10	11-1.30	Generating detail drawings from Model	Mr.P KSatpathy
Day 11	11-1.30	Practice	Mr.P KSatpathy
Day 12	11-1.30	Surface Modeling / Sheet Metal	Dr. J.K. Nath
Day 13	11-1.30	Add-on Modules	Dr. J.K. Nath
Day 14	11-1.30	Practice	Dr. J.K. Nath
Day 15	11-1.30	Different tools and cutters used in Lathe and Milling operations	Dr. D.N Thatoi
Day 16	11-1.30	Tool paths for Turning, Facing, Groove cutting, drilling, tapping for Lathe	Dr. D.N Thatoi
Day 17	11-1.30	Practice	Dr. D.N Thatoi
Day 18	11-1.30	Toolpaths verification and CNC Part Program generation in Lathe	Ms.S.R. Biswal
Day 19	11-1.30	Practice	Ms.S.R. Biswal
Day 20	11-1.30	Toolpaths for 2D machining like countering, pocketing, Island pocketing, Drilling, Plan milling in Milling	Mr.P KSatpathy
Day 21	11-1.30	Toolpaths for 3D machining, Surface machining in Milling	Mr.P.KSatpathy
Day 22	11-1.30	Practice	Mr.P.K.Satpathy
Day 23	11-1.30	Verification and NC part program generations in Milling.	Dr. J.K. Nath
Day 24	11-1.30	Practice	Dr. J.K. Nath
Day 25	11-1.30	Projects usingSolidworks and Mastercam	Dr.D.NThatoi
Day 26	11-1.30	Projects usingSolidworks and Mastercam	Ms.S.R. Biswal
Day 27	11-1.30	Projects usingSolidworks and Mastercam	Dr. J.K. Nath

Day 28	11-1.30	Projects using Solidworks and Mastercam	Mr.P.K.Satpathy
Day 29	11-1.30	Projects using Solidworks and Mastercam	Dr.D.NThatoi
Day 30	11-1.30	Projects using Solidworks and Mastercam presentation & evaluation	Dr.D.NThatoi & Dr. J.K. Nath

3. Course details

This course deals with modeling, Assembly, Drafting and Simulation using SolidWorks. Students will be learning how to make 3D models, 2D engineering drawing, assembly, animation, and high-quality render of different products in SolidWorks. It will take students from the very beginning of opening SolidWorks and teach students the entire designing workflow within SolidWorks. This course is ideal for those looking for project-based training and provides students with the most flexible learning environment possible.

In Mastercam for SolidWorks part students will learn about tool paths for Turning, Facing, Groove cutting, drilling, tapping and toolpaths verification and CNC Part Program generation in Lathe,and toolpaths for 2D machining like countering, pocketing, Island pocketing, Drilling, Plan milling, toolpaths for 3D machining, Surface machining, Verification and CNC part program generations in Milling.

4. REPORT ON "SOLIDWORKS AND MASTERCAM"

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan (Deemed to be) University, successfully conducted a skill Development Program on "**SOLIDWORKS AND MASTERCAM**" for all the batch of students.The Thirty-days program was conductedfrom 01.12.2015 to 8.01.2016 withtwo and a half hours session daily. This skill development program adopted the process of demonstration-cum-discussion,presentation/lecture-cum discussion, hands on practice, in Mechanical Engineering Department CAD|CAM|CAE Labs. The Resource Persons lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program.The practical session was conducted in the Department of Mechanical Engineering Lab. There were 60 participants for the program and they actively participated and made the program successful.

The entire focus was on innovation and how skill helps to understand the concept of innovation.The participants get a scope to learn about the SOLIDWORKS and MASTERCAM software and theyalso

work on some industry based projects.participants are also certified by SOA (Deemed to be) University, Bhubaneswar. At the end, participants present about their training and skills they acquired fromthis training.

Some photographs takenduring participantsworking with SolidWorks and MasterCam. Figure 1 -5 is modeling of involute gears through SolidWorks. Figure 6-7 show chamfer operation through MasterCam and the tool moments.

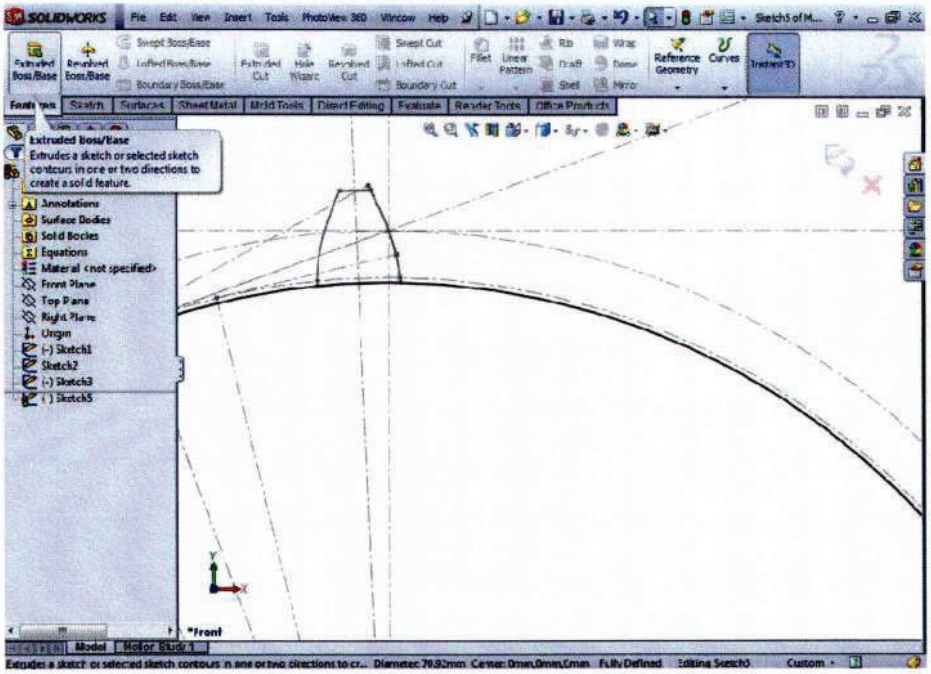


Fig. 1. Profile of involute gear.

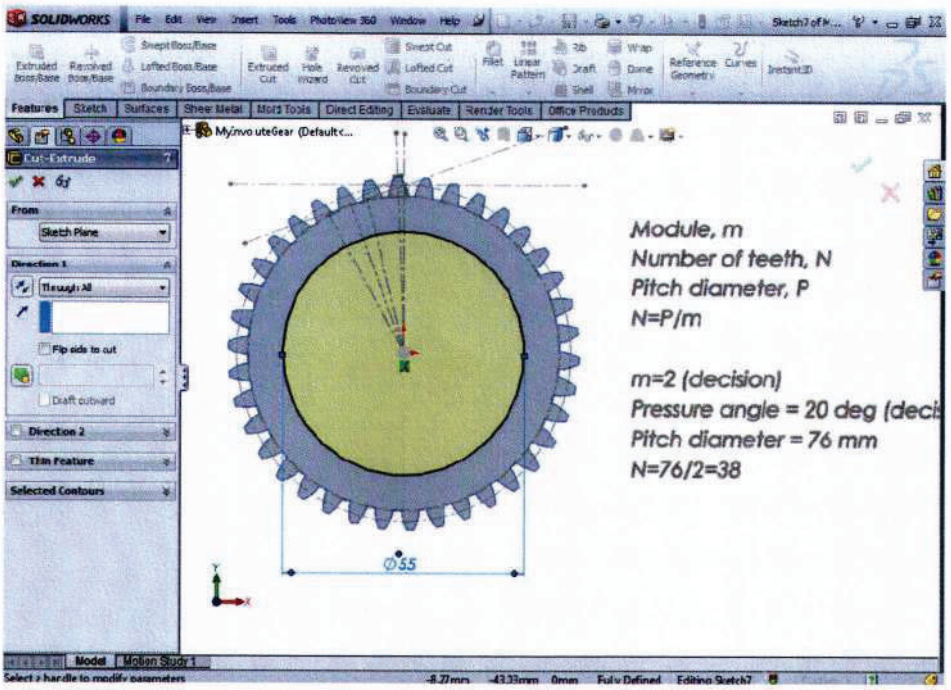


Fig. 2. Cut-extrude through all of involute gear.

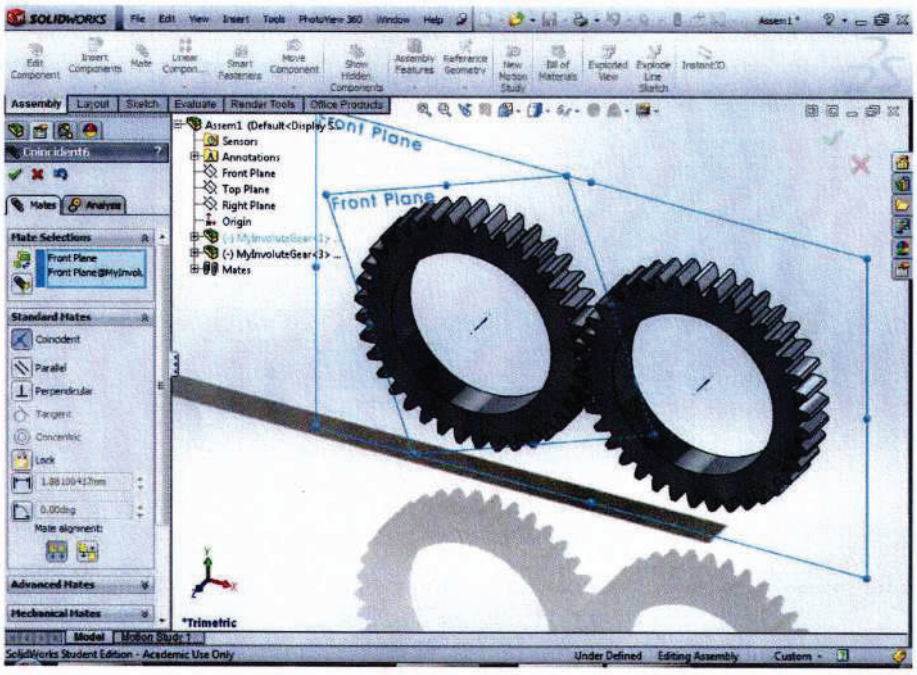


Fig. 3. Mating gears.

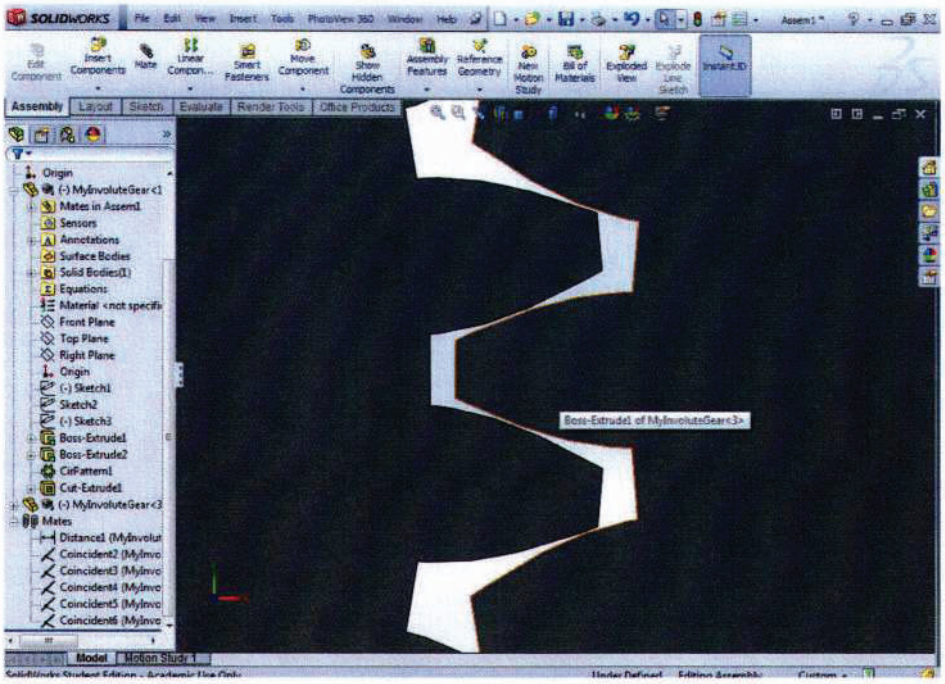


Fig. 4. Front view of the teeth that mesh.

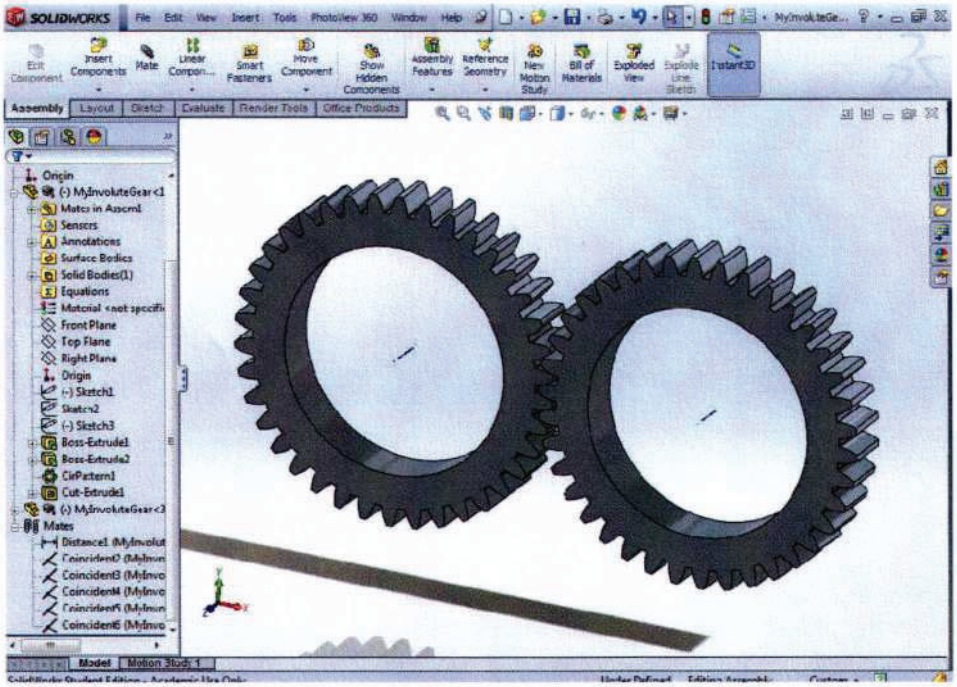


Fig. 5. Designed involute gears and verified that they actually work according to design intent.

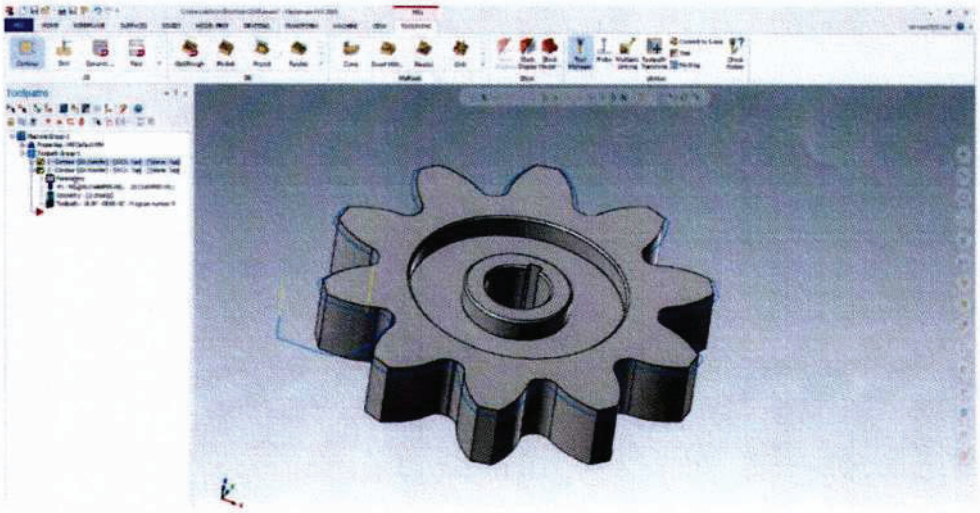


Fig. 6. The chamfer process of a gear.

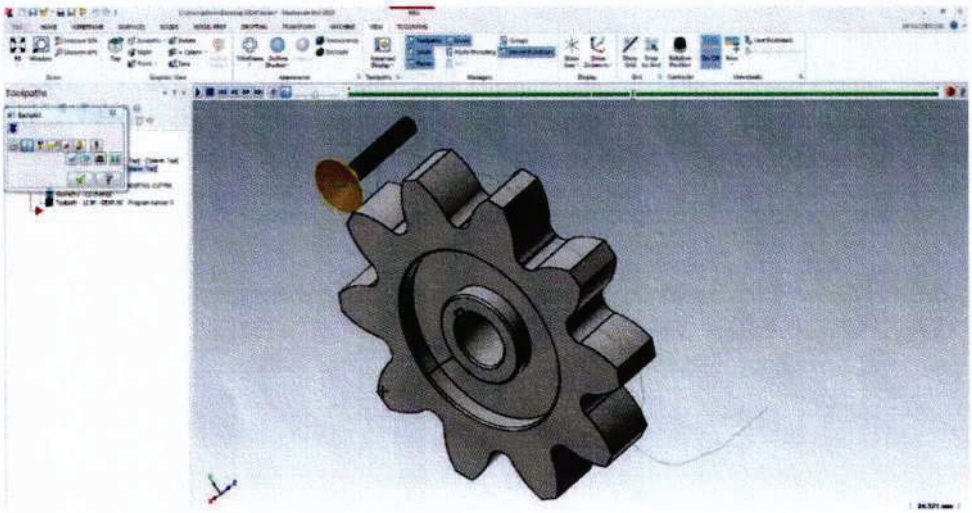


Fig. 7 . The chamfer process is done from below with Dove mill tool.

By the end of this program, participants were able to

1. Demonstrate competency with multiple drawing and modification commands in SOLIDWORKS.
2. Create three-dimensional solid models.
3. Create three-dimensional assemblies incorporating multiple solid models.
4. Apply industry standards in the preparation of technical mechanical drawings.
5. Create Simulation of the models and assemblies.
6. Toolpaths Creations, generation and Toolpath Verifications
7. NC partprogram generation

Place: Bhubaneswar
Date: 08/01/2016

Prof. Subhrajeet Beura	Prof. N. Kavi	Prof. D. N. Thatoi
(Training Coordinator)	(Convenor)	(HOD, Mechanical Engineering)

REPORT ON

CNC Machining

(The best way to predict the future is to create it)

Convenor: Prof. J. K. Nath, Associate Dean, ITER

Course Coordinator: Dr. Sasmeeta Tripathy

Department of Mechanical Engineering

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751030, Odisha, India

Resource Persons

Prof.R.K.Bhoi

Prof.H.K.Sarangi

Prof.J.Bala

Ms.Sangita Sarangi

Mr.S.A.Ohid

Mr.Ashok Sahoo

Ms.RimpyChabra

Programme Coordinator

Dr.SasmeetaTripathy

Convener

Prof.Jayanta Kumar Nath

Professor,

Mechanical Engineering Department

1. Course Objective

Computer numerical control (CNC) is a term commonly used in manufacturing and industrial applications, where the process of material removal is controlled in a computerized manner and a custom-designed part is produced. The process is suitable for a wide range of materials, including metals, plastics, wood, glass, foam, and composites.This course is designed to provide participants with the fundamentals CNC Turning machine concepts with CNC simulation software that replicates an actual CNC machine control. The main objectives of the program are as follows:

1. To make the participants aware of CNC machining process.
2. To teach the use of CNC machines efficiently for manufacturing desired products and knowledge of programming and use of CNC tooling.
3. To make the participants understand the basic concepts of CNC Programing using CAM software.
4. To familiarize the participants with the CNC Turning components and features, cutting technology, basic programming, cycles, and CNC Turning machine operations through a combination of classroom teaching and hands-on practice.
5. The vision is to enhance the level of performance of the participants at the end of the program and make the participants competent across a wide range of basic manufacturing and CNC sector and firm- specific practices.

University education, through this program, is trying to enhance the skill of people to meet the needs of society as and when the demand raises for various components with the help of innovation coupled with design and manufacturing. The 30-day skill development program was organized by the Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan(Deemed to be University) for all the batches to make them visualize the human needs, generate the idea to provide a feasible solution and derive at a solution by providing a solution in the form of a component/product. The team working spirit was also developed and to meet the deadlines as per the specific customer's demand were also taught to make the participants industry ready.

2. Course Plan

The Thirty-days program was conducted from 01.03.2018 to 11.04.2018 for a two-hourly session on all working days. This skill development program adopted the process of demonstration, interaction, presentation, discussion, team building, group presentations, assignments, testing and assessments. The course plan for structure of the skill development program is as follows:

Program Calendar (30 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	3-5	Introduction to CNC technology – CNC machines controls. History & development of CNC technology.	Dr.S.Tripathy
Day 2	3-5	Numerical control on CNC machine tools, CNC control and types of CNC control, Calculation of technological data for CNC machining.	Dr.S.Tripathy
Day 3	3-5	Basic health and safety	Mr.Ashok Sahoo
Day 4	3-5	CNC clamping system. Implementation of JH for CNC, CNC programming basics.	Prof.R.K.Bhoi
Day 5	3-5	Expt1: Identification of different parts of CNC lathe including data input	Ms.RimpyChabra
Day 6	3-5	Expt2: Identification of different parts of CNC mill including data input	Mr.RimpyChabra
Day 7	3-5	Introduction to manual NC programming Manual NC programming for lathe & milling machines.	Prof.H.K.Sarangi
Day 8	3-5	Application Numerical Control, Advantages, & Disadvantages, Adoptive Control System.	Prof.H.K.Sarangi
Day 9	3-5	Practical training & workshop on CNC	Mr.Ashok Sahoo

		Machine.	
Day 10	3-5	Drawing interpretation practice, identifying feature from sketch and operation from feature	Mr.S.A.Ohid
Day 11	3-5	Expt3: Practice on CNC controller using on-screen simulation for generating different profile	Ms.Sangita Sarangi
Day 12	3-5	CNC programming for lathe and milling machines using different machining cycles into the CNC simulator	Ms.RimpyChabra
Day 13	3-5	Practice Session using simulator	Mr.Ashok Sahoo
Day 14	3-5	Procedures associated with part programming	Ms.Sangita Sarangi
Day 15	3-5	Cutting process parameter selection	Dr.SasmeetaTripathy
Day 16	3-5	Process planning issues and path planning	Dr.SasmeetaTripathy
Day 17	3-5	G & M Codes	Mr.S.A.Ohid
Day 18	3-5	Interpolations	Mr.Ashok Sahoo
Day 19	3-5	Practice sessions using G & M codes	Ms.RimpyChabra
Day 20	3-5	Canned Cycles and Subprograms	Ms.Sangita Sarangi
Day 21	3-5	Plan and optimize programs for CNC turning operations.	Prof.R.K.Bhoi
Day 22	3-5	Calculate parameters like speed feed etc. and set a reference for the various operations	Prof.R.K.Bhoi
Day 23	3-5	Prepare operation and operation sequence for the lathe operations like turning, grooving etc.	Prof.H.K.Sarangi
Day 24	3-5	Expt4: Writing simple code and test on controller for CNC lathe	Mr.S.A.Ohid
Day 26	3-5	Expt5: Writing simple code and test on controller for CNC mill	Ms.Sangita Sarangi
Day 27	3-5	Expt6: programming canned cycles for simple profile	Mr.S.A.Ohid

Day 28	3-5	Prepare & set CNC lathe operations and test run programmed	Prof.J.Bala
Day 29	3-5	Execute program and inspect simple geometrical forms / standard parts	Prof.J.Bala
Day 30	3-5	Use of various PPE's on CNC lathe machine	Prof.J.Bala

3. Course details

With the industrial and technological growth, the demand for precision machining has increased tremendously. Hence, CNC machining is used for material removal in all industries like aerospace, automotive, die and mold making etc. CNC machine is the actual programmable machine that is capable of autonomously performing the operations of CNC machining. The automated nature of CNC machining enables the production of high precision and high accuracy, simple parts and cost-effectiveness when fulfilling one-off and medium-volume production runs.

3.1 Problem statement on the product

To manufacture a paper weight involving various operations on a CNC lathe and milling machine. The participants were made to plan, design, and manufacture a paper weight with mild steel material which can be useful for any given purpose. The idea behind choosing this object was to make the participants think about various operations and to learn about performing the operations using the codes for machining.

3.2 Product Development Process

The **product development process** shown in Figure.1 encompasses all steps needed to take a **product** from concept to market availability. This includes identifying a market need, researching the competitive landscape, conceptualizing a solution, **developing** a **product** roadmap, building a minimum viable **product** as per requirementetc. The following block diagram describes the whole product development process.

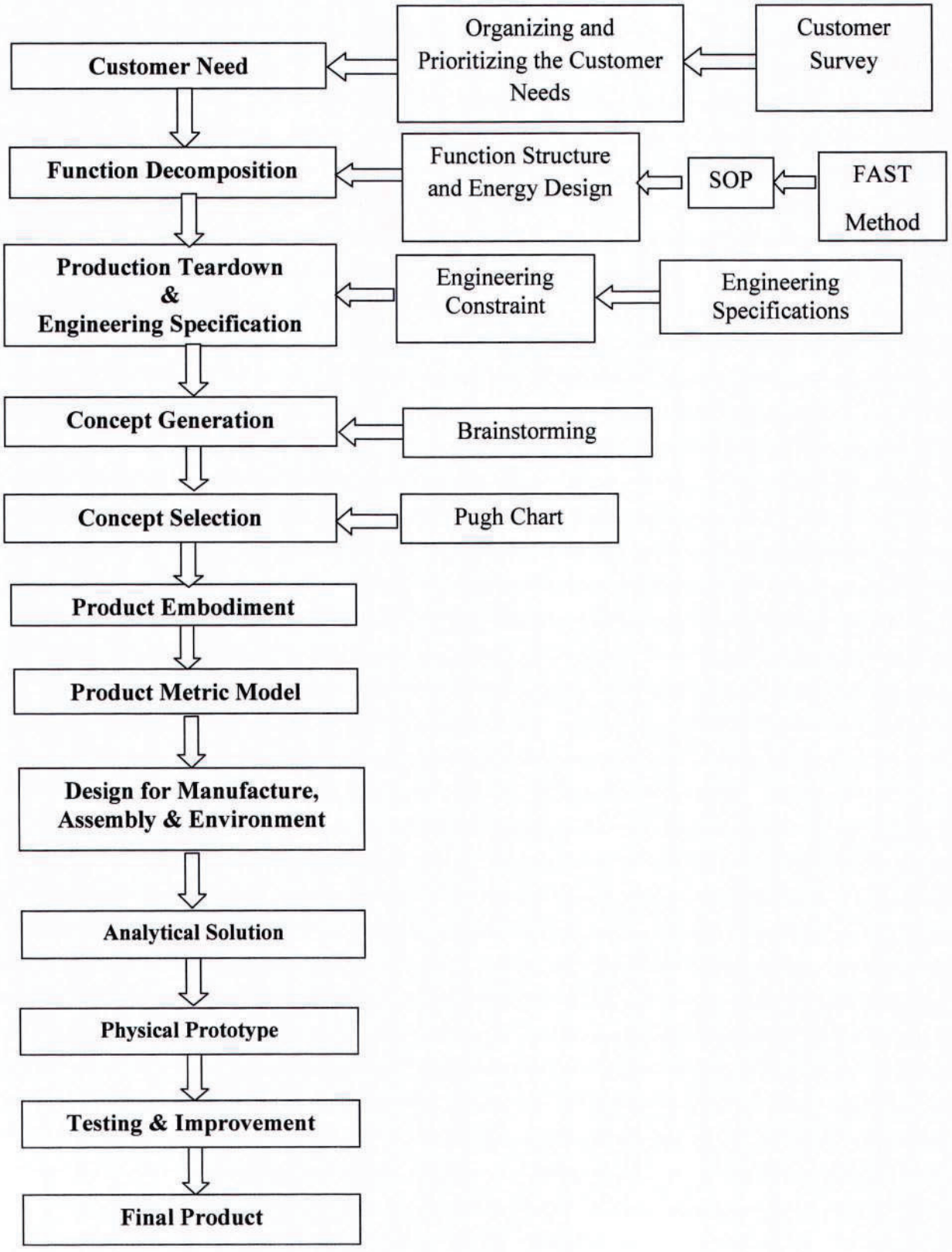

Customer Need
Organizing and Prioritizing the Customer Needs
Customer Survey
Function Decomposition
Function Structure and Energy Design
SOP
FAST Method
Production Teardown & Engineering Specification
Engineering Constraint
Engineering Specifications
Concept Generation
Brainstorming
Concept Selection
Pugh Chart
Product Embodiment
Product Metric Model
Design for Manufacture, Assembly & Environment
Analytical Solution
Physical Prototype
Testing & Improvement
Final Product

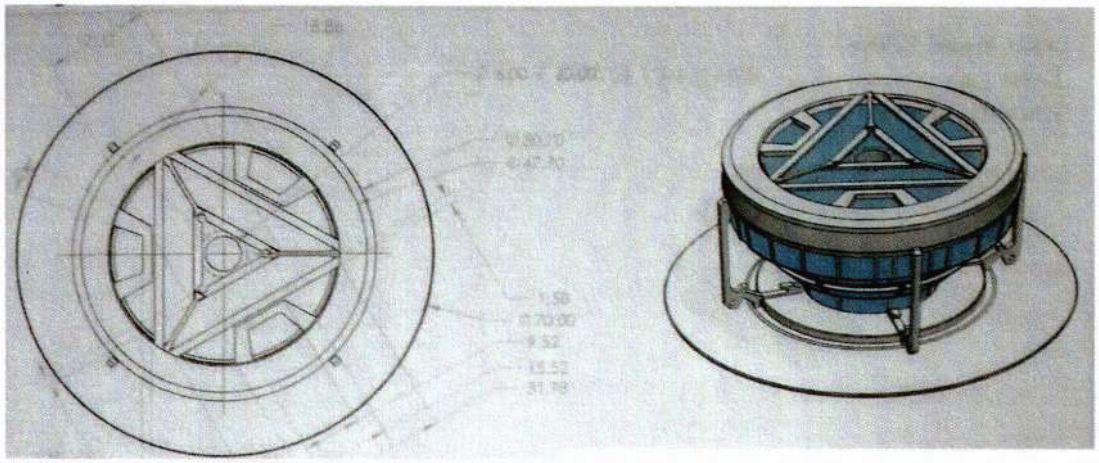
Figure 1. Product development process

3.3 Evaluation Criteria

- Drawing
- Part Programming
- Simulation
- Manufacturing
- Product presentation with process plan

3.4 Sample figures of Final Product

Figures 2(a), (b) and (c) shows the top view, side view and front view of the object with all the dimensions. The drawing of the part was drawn using solid works package. All the dimensions are in mm and the part involved the operations of facing, pocketing, and drilling.



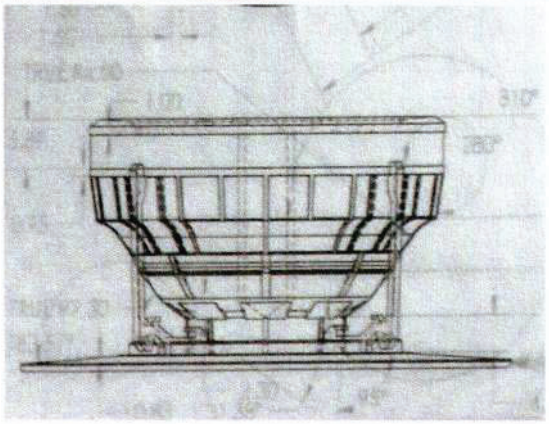


Figure 2(a), (b), (c) Top view, side view, front view of paper weight

4. Report on CNC Machining Program

The Department of Mechanical Engineering, ITER, Siksha 'O' Anusandhan(Deemed to be University) successfully conducted a skillDevelopment Program on CNC Machining for all the batches of B.Tech.The resource persons for the programme were Prof.R.K.Bhoi, Prof.J.Bala, Prof.H.K.Sarangi, Dr.SasmeetaTripathy, Mrs.Sangita Sarangi, Ms.RimpyChabra, Mr.S.A.Ohid, Mr.Ashok Sahoo. The Resource Persons covered all the topics and conducted practice sessionsalongwith assessment.The time-to-time evaluation and practice helped the students to learn the objects well. There were 100 participants for the program and they actively participated and made it a great success.The participants learnt the art of converting raw materials to finished jobs. The team spirit was developed. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development through group presentation.The participants were encouraged to come up with different ideas and designs to give a final form to the paper weight. Participants got a platform to interact between each other and they learnt in detail about the steps involved in product manufacturing. They were also taught about the selection of materials and tools. The product development process and manufacturing involved steps like idea generation, modeling, design, analysis, and manufacture.At the end, participants exhibited their manufactured product and presented their journey of product and skill development and through presentation.The participants learnt about:

1. Using modern tools for solid modeling
2. Analytical thinking for design, dimensioning and final product appearance.
3. G-codes and M-codes
4. Application of MasterCAM
5. Measuring and checking
6. Basic operations using lathe and milling
7. Material selection and criteria for selection
8. Time management
9. Team working spirit
10. Communication and presentation skill
11. Leadership quality

These are some pictures (Figure 3 and 4) of design activities during the program.

Figure 3 Practice job with various operations

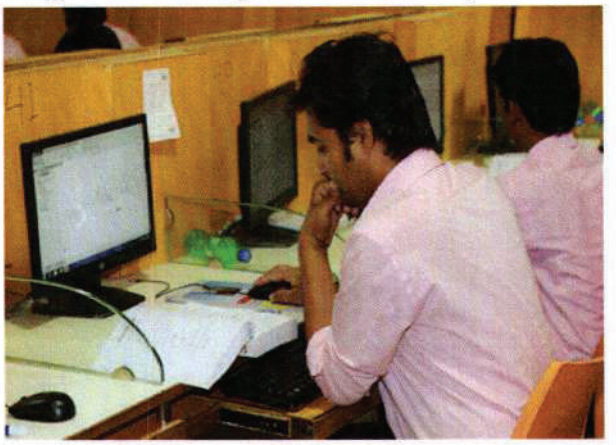


Figure 4 Modeling and analysis by the students

The key take away from the session was making an idea get a real form with the involvement of various tools, machineries, and operations for effective use by the mankind.

Place: Bhubaneswar
Date: 11/04/2018

S. Tripathy

Dr.Sasmeeta Tripathy
Course Coordinator

Prof.Jayanta Kumar Nath
Professor, Dept. of Mechanical Engineering
Convener

Prof.DhirendranathThatoi

HOD,ME

Report on
Capacity Development Programme on

Cross–cultural communication at workplace

Organised by:

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha O Anusandhan Deemed to be University, Bhubaneswar, Odisha

Prachishri Mishra
Coordinator

Kabita Das
HOD, HSS
Convener

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 10.07.2017

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "CROSS-CULTURAL COMMUNICATION AT WORKPLACE" commencing from 16.07.2017. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 13.07.2017. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Prachishri Mishra. (Mobile No – 9861140259)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Copy to:

1. All HODs, ITER (FET)
2. The Dean, ITER (FET) for kind information
3. The Dean, Research & Development, SOA for kind information
4. The Director, ITER (FET) for kind information
5. All faculty and staff members of the department of HSS
6. Department Notice Board
7. Guard file

Capacity Development Programme On Cross–cultural communication at workplace

Convener: Kabita Das, HOD, Dept of HSS, ITER, SOA Deemed to be University

Coordinator: Prachishri Mishra

Cross-Cultural communication is necessary for any company that has a diverse workforce or plans on conducting global business. This type of communication provides an understanding how employees of different cultures speak, communicate and perceive the world around them.

Resource Persons:

1. **Dr. Swayamprabha Satapathy**
2. **Dr. Sthitaprajna**
3. **Dr. Mousumi Dash**
4. **Ms. Monalisa Mishra**
5. **Ms. Malavika Mohapatra**
6. **Ms. Prachishri Mishra**

Organised by

Department of Humanities and social sciences,

Institute of Technical Education and Research (Faculty of Engineering &Technology) Siksha O Anusandhan Deemed to be University, Bhubaneswar
www.soa.ac.in/iter

Goals and design of the Programme

This programme focuses on fundamental conceptual and practical dimensions of intercultural communication in everyday life in social interactions in multicultural environments at workplace. It aims at developing an individual's intellectual appreciation for cultural differences and sensitivity regarding intercultural interactions, especially at workplace.

The programme is designed to be conducted for 15 sessions, each session is planned to be taken for two hours.

Course Content

Sl Number	Content
1	Introduction and objectives of the programme
2	The concept of Culture, Basic concepts, conceptual frameworks, and some broader contexts of intercultural communication. Introduction to Cross-Cultural communication
3	Components and features of cross cultural communication, Analyze and discuss examples of cross-cultural conflicts in a variety of situations
4	Challenges in Intercultural Communication, with special reference to cross-cultural work environment
5	Ethnocentrism and Stereotypes at multicultural workplace
6	Prejudices and racism, Regulating boundaries: interpersonal boundaries, intimate zone, personal zone, social zone, public zone
7	Environmental boundaries: Cultural Territory
8	Psychological boundary, creating discomfort and confusion
9	Cultural and cross-cultural Identity, Obstacles and Opportunities in Intercultural Communication
10	Measures to overcome barriers in cross cultural communication, Improving Cross-Cultural Competence and Cross cultural flexibility
11	Psychological adjustment, Socio-cultural adjustment, Becoming Ethical Intercultural Communicators
12	Consideration for communicating with an intellectual audience
13	Roles of Nonverbal Communication influencing Cross-cultural communication Body Language in cultural and cross cultural communication,
14	Global Identity: Communicating with a Cross-Cultural Audience
15	Contribution from students regarding their understanding on cross-cultural communication

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that MANISHA KAR, bearing Regd. No. 1541013214 has successfully attended the Capacity Development Program on CROSS-CULTURAL COMMUNICATION AT WORKPLACE conducted between 16.07.2017 and 05.11.2017, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Report on Capacity Development Programme on Cross-Cultural communication at Workplace

Cross-cultural (or intercultural) understanding and sensitivity have become a very important need for us in today's globalized world. Effective intercultural communication skills are important in a multicultural society, particularly for those individuals who would be in positions that require effective management of cultural conflicts. The unique features of multicultural communication provide very good opportunities to students to develop an appreciation for cultural differences and effective intercultural communication skills. It has been found that, this course is immediately helpful in developing a better understanding of our cross-cultural experiences.

A Capacity development programme on "Cross–cultural communication at workplace" was conducted by the Department of Humanities and Social Sciences, ITER, SOA Deemed to be University, between 16.07.2017 and 05.11.2017. The course was offered for 15 sessions, each session's duration was for 2 hours. The entire programme was conducted for 30 hours. Six resource persons including the coordinator delivered their expertise on various aspects of Cross-Cultural communication at workplace. Sessions were highly student-centered through interactive lectures and group discussion activities. 1354 students from B.Tech. 3rd year participated in the programme.

The resource persons covered specific topics by exposing the participants to series of case study analysis related to the topic. Students were asked to come prepared to participate actively in the discussions. In addition, practical examples involving problematic cross-cultural interactions were introduced. These examples, selected from various sources, in the form of cross-cultural dialogues, critical incidents, and critical experiences. They were given as take home activities, and they came prepared to

discuss these short activities. Finally, students were also encouraged to draw on their own cross-cultural experiences. Classroom activities are designed to generate discussion and exchanges of ideas and opinions among the students. The sessions were personally interesting to all the participants. They all took part enthusiastically. This programme asked students to apply some basic concepts and conceptual framework that they have learned in the training programme and encouraged to discuss topics they were interested in.

Place: Bhubaneswar
Date: 10/11/2017

Prachishri Mishra.

Prachishri Mishra
Coordinator

Kabita Das
10/11/2017

Kabita Das,
HOD, Dept. of HSS.
Convener

HOD, Humanities and Social Sciences
ITER, SOA

CAPACITY DEVELOPMENT PROGRAM

REPORT ON

VIRTUAL PLACEMENT SKILLS

Convenor: Kabita Das, HOD, Dept. of HSS

Course Coordinator: Monalisa Mishra, Lecturer

Organised by:

Department of Humanities and Social Sciences

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 11.12.2017

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "VIRTUAL PLACEMENT SKILLS" commencing from 17.12.2017. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 14.12.2017. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Monalisa Mishra. (Mobile No – 8895302300)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

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6. Department Notice Board
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Capacity Development Programme
Year 2017-18

VIRTUAL PLACEMENT SKILS

Dr. Swayamprabha Satpathy
Dr. RKS Mangesh Dash
Malabika Mohapatra
Subissmita Lenka

Dr. Stithaprangya
Prachisri Mishra
Dr. Sailesh Mishra

Cooridinator
Monalisa Mishra

Convenor
Kabita Das

Department of Humanities & Social Sciences

AIM OF THE COURSE

The basic objective of this course is to spread more awareness of the app based practices of the interview preparation as it is the new norm of facing the virtual world of employability and recruitment along with fine tuning the communication skills.

Course Contents

Activity 1	Concept of virtual interview
Activity 2	Google Ads
Activity 3	Virtual enhancement
Activity 4	Mobile APP technology
Activity 5	Writing CV, ONLINE CV
Activity 6	Blogging
Activity 7	Assertion techniques
Activity 8	Phonetics
Activity 9	Art of answering FAQ
Activity 10	Listening /speaking virtually
Activity 11	APP study
Activity 12	Virtual identity
Activity 13	Online resume presentation
Activity 14	Online hygiene-APP hygiene
Activity 15	Virtual Vocabulary
Dry run session	Case Studies and MOCK

INTERVIEW practice Dry run session Case Studies and challenges discussion

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that PRAGATI DASH, bearing Regd. No. 1541017174 has successfully attended the Capacity Development Program on VIRTUAL PLACEMENT SKILLS conducted between 17.12.2017 and 08.04.2018, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Report & Summary of the Programme

A capacity building campaign for students on 'Virtual Placement Skills' was commenced in the even semester of 2017-18 (17.12.2017 to 08.04.2018) with 15 No. of sessions each of 2 hours duration organized for 3rd year B. Tech students numbering to 1310 (Participants) by the Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University. It was a great privilege to design and conduct such a course benefitting the students' capacity and potential. The six selected resources persons were highly enthused and committed to take the course to a new level of execution. Dr. Swayaprabha Satpathy , a senior professor of the department dealt with the concept and patterns of virtual identity. Ms.Malavika Mohapatra, a well-known exponent of technology dealt with the Google Apps, Online CV.Ms .Mousumi Dash, a very experienced colleague gladly undertook the grooming, virtual media hygiene whereas Ms. Subismita Lenka undertook the language assessments, especially mock interview and group discussion techniques. Dr. Sthithapragyan was a keen contributor of case studies and FAQ'S over virtual plane Understand & exhibit necessary skills towards planning, implementation & application of APP(S).Express themselves better than the earlier mode of their communication, be good listeners, speakers and presenters of thoughts and ideas. Familiarize themselves with the various online tools and use them proficiently towards their suitable use towards generating their own success with the operations. Learn to dress appropriately (formals), enhance their virtual image, face camera, and speak with confidence.

As it is a well known fact that the virtual world has completely ruled over the physical reality.
Telephonic interview, video interview, online resume presentation, online GD have been in the recent pictures of recruitment and placements.
So the program was exclusively designed to inculcate such a change and make the students familiar with the new norm.
The external resource person, Dr. R. K. S. Mangesh Dash who is an exponent in the area made the session very lively and fruitful. The students were given Dry run sessions (hands-on) (practice) and were made to experience the virtual world such screen presence, lens interaction, camera friendliness, group interaction over internet mock interview etc.

The program ended well with very satisfied students who demanded more sessions on hands-on practice. A verbal feedback session was also done and some light exchanges officially closed the event.
Last, but not the least I, Ms.Monalisa Mishra screened each student personally and took the virtual appearance, personal branding and media grooming.

Place: Bhubaneswar

Date: 13.4.2018

Monalisa Mishra

Monalisa Mishra
Course Coordinator

Kabita Das

Kabita Das
HOD, Dept. of HSS
Convenor

HOD, Humanities and Social Sciences
ITER, SOA

REPORT ON

CAPACITY DEVELOPMENT PROGRAM ON

SOFT SKILLS TRAINING

ORGANIZED BY

Department of Humanities and Social Sciences
Institute Of Technical Education and Research
SOA (Deemed To Be University)

Dr. KABITA DAS
HOD,
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

MS. MALAVIKA MOHAPATRA
Assistant Professor
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 09.07.2018

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "SOFT SKILLS TRAINING" commencing from 15.07.2018. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 12.07.2018. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Ms. Malavika Mohapatra. (Mobile No – 9861079522)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

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CAPACITY DEVELOPMENT PROGRAM

SOFT SKILLS

TRAINING

CONVENER- Dr. Kabita Das (HOD, Dept. of HSS)

PROGRAM COORDINATOR- Ms. Malavika Mohapatra (Asst. Professor, Dept. of HSS)

RESOURCE PERSONS-

- Mr. Kunal Pattnaik
- Ms. Shibani Pattnaik
- Dr. Swayamprabha Satpathy
- Ms.. Monalisa Mishra
- Ms. Swagatika Chowdhury
- Ms. Malavika Mohapatra

All Students Will Be Provided Certificates on Successful Completion of the Training Program

THE ORGANIZER

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES
INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH
(Faculty of Engineering and Technology)

The department of Humanities and Social Sciences has highly qualified and experienced faculty members, involved in teaching and research. The department is well equipped with laboratories and good infrastructure to facilitate high standard teaching and research and training to students. Currently, the Department houses many disciplines such as English Language & Literature, Communication Studies, Economics, and Management Studies.

PROGRAM OBJECTIVE-

This course aims to create a generation of young employees who possess the soft skills expected by the workplace. This training objective is to identify the essential soft skills and to practically train students using various activities. This would pave the way for professional success and subsequently a society of content citizens.

PROGRAM HIGHLIGHTS-

- Creative Innovative Thinking,
- Critical Thinking,
- Time management,
- Team management,
- Speaking Skills,
- Behavioural Skills,
- Interpersonal Skills,
- Stress management,
- Problem management
- Emotions management

TRAINING OBJECTIVE-

In the subject of career guidance, soft skills are the life skills that create a positive environment which enables a person to obtain a desired job that suits ones qualifications. This training aims to create a generation of young employees who possess the soft skills expected by the workplace. The objective is to classify the essential soft skills and to practically train students using various activities. This would pave the way for professional and personal success and subsequently a society of content citizens.

CONTENT-

DAY	TOPICS COVERED
Day 1	Definition of Soft Skills, Importance of Soft Skills, Understanding One
Day 2	Creative Innovative Thinking, Critical Thinking
Day 3	Time management,
Day 4	Interpersonal Communication Skills, Teaming up,
Day 5	Spoken Communication Skills, Accent and Voice Correction
Day 6	Non Verbal Communication, Listening Skills
Day 7	Brainstorming, Exercises and Discussion
Day 8	Leadership Skills,
Day 9	Negotiation and Conflict Resolution
Day 10	Art of Effective Pitching
Day 11	Adaptability and Social Skills
Day 12	Decision Making, Problem Management
Day 13	Stress and Emotion management
Day 14	Manners and Behavioural skills, Business and Corporate Etiquette
Day 15	Discussion and Presentation

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that ANISH NAYAK, bearing Regd. No. 1641017038 has successfully attended the Capacity Development Program on SOFT SKILLS TRAINING conducted between 15.07.2018 and 04.11.2018, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER

HOD, Humanities and Social Sciences
ITER, SOA

Report on Capacity Development Program on "SOFT SKILLS TRAINING"

Capacity Building Programme on "SOFT SKILLS TRAINING" was successfully conducted by the HSS Department. The duration of the program was 15.07.2018 to 04.11.2018.

Organizations today, are keen to employ candidates without having to invest too much in making one, corporate-ready. Potential employers are scouting for candidates who emerge as frontrunners in the areas of interpersonal skills, influencing abilities, problem-solving, decision making etc. Industry-oriented curricula certainly bring forth great blends of theory and real business world best practices. Yet, in order to be able to express, articulate, and coherently transfer their ideas onto their listeners, it requires students to cultivate their 'soft skills'. This training session facilitated this necessity. While the students on-boarded and oriented will receive requisite education, it is their soft skills that will require an overhaul or launch pad.

The Program learning priorities were to ensure that students will be able to expand their capacity to achieve their vision by committing to breakthroughs in behaviour, specifically in prioritizing, problem solving and communication. Integrate the fundamentals of team success by focusing on group dynamics. Communicate and present information in a manner that allows them to follow a logical progression of ideas, and relate contextually to their audience. Apply the concepts learned and commit to sustaining performance Doing so would ensure that the students have transitioned comfortably from college to the real business world challenges.

The HOD of the Department of Humanities and Social sciences Dr. Kabita Das acted as the Convener of the program. A total of 1393 students attended the sessions and received certificates on successful completion. The panel of resource persons include Mr. Kunal Pattnaik (External Resource Person), Ms.Shibani Pattnaik, Dr. Swayamprabha Satpathy, Ms. Monalisa Mishra, Ms. Swagatika Chowdhury and Ms.Malavika Mohapatra. The resource persons discussed various aspects of soft skills like Creative Innovative Thinking, Critical Thinking, Time management, Team management, Speaking Skills,

Behavioural Skills, interpersonal Skills, Stress management, Problem management and Emotions management.

The sessions started with introduction of trainer with the participants which was followed by introduction given by every individual participant. A brief about the topic of discussion was given to the students in the beginning of each session. The trainers set the basic guidelines to be applicable during the training days in order to maintain a productive and organized training program. In order to make sure all the participants get the whole concepts and they practice and can implement what they learn, there were several facilitation techniques and a multitude of training methodologies used by the trainers which included question and answer, brainstorming, group discussions, case study discussions and practical implementation of some of the topics by trainees on flip charts and paper sheets.

Date: 7/11/2018

Place: Bhubaneswar

CONVENOR

Kabita Das
7/11/2018

Dr. KABITA DAS
HOD,
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

HOD, Humanities and Social Sciences
ITER, SOA

COORDINATOR

Malavika Mohapatra

MS. MALAVIKA MOHAPATRA
Assistant Professor
Dept. of HSS, ITER,
SOA (Deemed to be University)
Bhubaneswar, Odisha

Report on Capacity Development Programme

Listening: An Enhanced Skill for Professional Development

Convenor- Ms. Kabita Das,
HOD, Humanities and Social Sciences
Siksha 'O' Anusandhan (Deemed to be University)

Coordinator- Dr. Mousumi Dash

Organised by:

Department of Humanities and Social Sciences
Institute of Technical Education & Research
Siksha 'O' Anusandhan (Deemed to be University)
Jagamohan Nagar, Jagamara, Bhubaneswar-751030

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 03.12.2018

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "LISTENING: AN ENHANCED SKILL FOR PROFESSIONAL DEVELOPMENT" commencing from 09.12.2018. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 06.12.2018. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Dr. Mousumi Dash. (Mobile No – 8763005322)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

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Capacity Development Programme
on
Listening: An Enhanced Skill for Professional Development

Scope- To help the participants understand the importance of active listening and implement its techniques at workplace, in order to improve productivity, teamwork and staff morale.

Convenor- Ms. Kabita Das, HOD, Humanities and Social Sciences,
Siksha 'O' Anusandhan (Deemed to be University)

Coordinator- Dr. Mousumi Dash

Resource Persons- Dr. Mousumi Dash, Dr. Swayamprava Satpathy, Ms. Prachishree Mishra, Dr. Subismita Lenka, Ms. Malavika Mohapatra, Ms. Monalisa Mishra

Organised by:
Department of Humanities and Social Sciences
Institute of Technical Education & Research
Faculty of Engineering and Technology
Siksha 'O' Anusandhan (Deemed to be University)
Jagamohan Nagar, Jagamara, Bhubaneswar-751030
www.soa.ac.in/iter

Objective of the Programme:

Frequently, we encounter people we deem difficult in our workplaces. We consider them difficult for a myriad of reasons: they seem hard to get along with, they step on our toes to get to the top, they interrupt us, or more simply, they just don't appear to listen. These difficult people can be our supervisors, our co-workers, and/or our supervisees. Despite the many factors that may come into play as to exactly why these people seem so difficult to us, the one major reason is lack of effective listening skills. Research studies show there is a need for effective listening skills and training on such in the workplace for all employees. Determining the importance of this need the programme intends to help the students master the art of Listening, focus on ways that a professional may choose to follow to develop effective listening skills and enhance his/her professional efficiency, help them become competent to analyse and investigate situations, through critical listening and thereby be able to design /develop solutions. Apart from this, after the completion of the programme, the students would feel themselves competent and ready to analyse and practice the complexities of effective listening, be able to establish rapport and gain trust of people at the workplace.

Day-wise Programme Plan: The programme is scheduled for 15 days. Each day consists of 2 hrs duration of discussion as per the following plan.

Day 1	Active Listening: A Key Professional Skill, Importance of Active Listening.
Day 2	Active Listening Skills, Complexities of Active Listening
Day 3	Types of Listening, Test and Improve Your Active Listening Skills
Day 4	The distorting lens of tradition
Day 5	Listening and conversation, Listening as influence
Day 6	Effective Listening and Meeting the challenges of global communication
Day 7	Training for a Listening Posture Strategy for Active listening, Practicing Active Listening Skills through Roleplay
Day 8	Tactics to avoid interrupting, focusing fully on the speaker & Avoiding being judgmental
Day 9	Reading Tone and Body Language, Verbal and non-verbal signs of active listening
Day 10	Ways to ask for clarification and show understanding, Mastering the Art of Listening, Establishing Rapport and Gaining People's Trust
Day 11	Bad Listening (What not to say in conversations? using example conversations to improve listening, improving listening using a series of fundamental and proven guidelines),
Day 12	Listening Spectrum- How people listen and how can you use a systematic method to improve your own style? What is the ideal personality while listening?
Day 13	Note Taking while listening for effective results, knowing when to intervene.
Day 14	Challenging Speakers: Listening when it is hard
Day 15	Effective Listening & Conflict Management

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that SATISH PRADHAN, bearing Regd. No. 1641014086 has successfully attended the Capacity Development Program on LISTENING: AN ENHANCED SKILL FOR PROFESSIONAL DEVELOPMENT conducted between 09.12.2018 and 31.03.2019, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das
HOD,
Dept. of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

Summary Report of the Student Capacity Development Programme

on Listening: An Enhanced Skill for Professional Development

For years, we have been neglecting the most important language skill – Listening. It is mostly believed that one can automatically acquire this language skill without any special training. However, effective listening skill cannot be inherited and need to be practiced. A poor listening skill of an individual is a barrier to communication especially in any kind of workplace, because in an organization, every managerial work goes through bottleneck of communication. Therefore, from an organizational perspective an efficient and active listening by an individual always contributes towards the success of his/her professional life. With effective listening, almost everyone at the workplace could understand the message better, become more accountable and productive, and promote positive working relationships.

Keeping this in view, the students of ITER were exposed to a training session in this area, so that they not only become capable to sustain their job and exhibit their efficiency at the workplace. The main objectives of the programme, was to focus on ways that a professional may choose to follow to develop effective listening skills and enhance his/her professional efficiency, make the students analyse and practice the complexities of effective listening, help them master the art of Listening and be able to establish rapport and gain trust of people at the workplace. Apart from these, the programme also aimed to help the students become competent to analyse and investigate situations through critical listening and thereby be able to design /develop solutions at workplace.

The session was given to the 3rd Year B. Tech students (1343 students) for 15 days between 09.12.2018 and 31.03.2019. The Convenor of this programme was Ms. Kabita Das, HOD, Humanities and Social Sciences, Siksha 'O' Anusandhan (Deemed to be University). The programme Coordinator was Dr. Mousumi Dash. The panel of resource persons included, Dr. Mousumi Dash, Dr. Swayamprava Satpathy, Ms. Prachisri Mishra, Ms. Malavika Mohapatra, Dr. Subismita Lenka & Ms.

Monalisa Mishra. The 15 days programme focused on diversified aspects in the said area. During the first 5 days of the session, Dr. Mousumi Dash made the students aware about Active Listening as a key professional skill, Importance of listening skills at workplace, Types of listening and active listening skills, Dr. Subismita Lenka highlighted on Testing and Improving Active Listening Skills, The distorting lens of tradition and listening and conversation, Ms. Monalisa Mishra focused on Listening as Influence, Effective Listening and meeting the Challenges of Global Communication and Training for a Listening Posture. During the next 5 days of the session, Dr. Swayamprava Satpathy emphasised on, Complexities of Active Listening, Strategy for Active Listening and Practicing Active Listening Skills through Roleplay, Ms. Malavika Mohapatra highlighted on Tactics to avoid Interrupting, Focusing Fully on the speaker, Avoid being Judgemental, Reading Tone and Body Language, Ms. Prachisri Mishra focused on Verbal and Non-verbal signs of active listening , Ways to ask for Clarification and show understanding , Mastering the Art of Listening and Gaining People's Trust by Establishing Rapport. In the last 5 days of the session, the discussions revolved around Bad Listening (What not to say in conversations, how to use example conversations to improve

listening, how to improve listening using a series of fundamental and proven guidelines), which was handled by Ms. Monalisa Mishra. Dr. Subismita Lenka threw light on Listening Spectrum (how people listen and how can one use a systematic method to improve his/her own style, ideal personality while listening), Ms. Malavika Mohapatra made the students aware on Note taking in Listening for Effective Results, How to Listen when it is hard, Effective listening & Conflict Management and Knowing when to intervene. Towards the end different activities related to the topics of discussions were conducted by the resource persons.

The Programme was very helpful for the students. They gave positive feedback regarding it. They found it interesting to feel ready for the workplace.

Place: Bhubaneswar
Date: 4|4|2019

Mousumi Dash
Dr. Mousumi Dash

Coordinator

Kabita Das 4|4|19
Ms. Kabita Das

Convener

HOD, HSS, ITER

HOD, Humanities and Social Sciences
ITER, SOA

CAPACITY DEVELOPMENT PROGRAM

REPORT ON

ENHANCING PERSONALITY

Convenor: Dr. Kabita Das, HOD, Dept. of HSS

Course Coordinator: Dr. Subismita Lenka, Assistant Professor

Department of Humanities and Social Sciences

Institute of Technical Education and Research

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, Odisha, India

Department of Humanities & Social Sciences

Institute of Technical Education & Research (ITER)
Jagamara, Jagmohan Nagar, Khandagiri, Bhubaneswar – 751030

NOTICE

Date: 29.07.2019

The department of Humanities & Social Sciences is going to conduct a Capacity Development Programme on "ENHANCING PERSONALITY" commencing from 04.08.2019. All the Students of 3rd year B. Tech. are informed to enroll themselves at the Dept. of HSS, for the same on or before 01.08.2019. The programme brochure containing the details is available at the department office. For further details please contact the programme coordinator Dr. Subismita Lenka. (Mobile No – 9439779887)

Kabita Das
HOD
Department of HSS, ITER
HOD, Humanites and Social Sciences
ITER, SOA

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CAPACITY DEVELOPMENT PROGRAM

ENHANCING PERSONALITY

CONVENOR - DR. KABITA DAS (HOD, HUMANITIES AND SOCIAL SCIENCES, ITER, SIKSHA 'O' ANUSANDHAN DEEMED TO BE UNIVERSITY)

COURSE CO-ORDINATOR - DR. SUBISMITA LENKA (ASSISTANT PROFESSOR)

RESOURCE PERSON :

PROF. ASHOK KUMAR MOHANTY

DR. BABURAM NAYAK

DR. STHITAPRAJNA

DR. SALIESH KUMAR MISHRA

DR. SUBISMITA LENKA

MR. KUNAL PATTNAIK

MS. MALAVIKA MOHAPATRA

AIM OF THE COURSE

The main objective of the program is to familiarize participants with the emerging ideas and trends on how to develop personality in the 21st century contexts. The program also aimed to teach participants to work with various professionals, people and groups to understand the meaning of life and work in the present context; to enhance their communication skills and interpersonal skills in order to function in professional and social settings effectively; to enrich the academic language skills for academic well as professional writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and professional goals; to learn to evaluate oneself (self-appraisal and introspection) for further growth, personally and professionally. Human personality influences and impacts the functioning of an individual and organizations. The fact that humans are social is determined by individual as well as collective contexts. Understanding one's own personality and nurturing it well enables one to be a fine human being and an effective professional. Humans need to learn how to cope with the problems and face the hardships while shaping out careers to become professionals and contributing citizens. University education, through this program, is trying to enable young adults to understand the world in the liberal sense and to take forward it for the better. It is in this context that the fifteen-day workshop was organized by the Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University for 3rd year students to enrich various aspects of their personality and to shape themselves in achieving their pursuits in present as well as in future.

COURSE DETAILS

LECTURE NO.	COURSE TO BE COVERED
Lecture 1	Introduction to Personality Development - What is Personality?
Lecture 2	Why does Personality Matter? How do Personalities Develop?
Lecture 3	Multiple Theories in Psychology. Three main Influences cited: Heredity, Environment & Situations
Lecture 4	Stages of Development: Freudian & Erik Erickson's stages of development
Lecture 5	'Need' a little personality? - How needs impact personality
Lecture 6	Time Management Skills & Practice
Lecture 7	Basic Personality Traits – Values, Beliefs, Interactions, Experiences

Lecture 8	Priority Management & Practice
Lecture 9	Situational Analysis with Practice Based on Corporate Contexts
Lecture 10	Facilitating Self-improvement- Behavioral, Logical, Communication, etc.
Lecture 11	Self-improvement & Practice
Lecture 12	Developing Team Spirit, Enhancing Leadership
Lecture 13	Personality and Career Choice - Matching your career and personality
Lecture 14	Personal Growth - Ways you can try to improve, setting goals, focusing on positives
Lecture 15	Putting it all together - Knowing your own personality strengths and weaknesses, being able to

Department of Humanities and Social Sciences
Institute of Technical Education and Research
(Faculty of Engineering and Technology)
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, Odisha, India

Certificate of Achievement

This is to certify that SARMISTHA ACHARYA, bearing Regd. No. 1741016041 has successfully attended the Capacity Development Program on ENHANCING PERSONALITY conducted between 04.08.2019 and 24.11.2019, organized by the **Department of Humanities and Social Sciences,** Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India.

Kabita Das

HOD,
Dept. of HSS, ITER

HOD, Humanities and Social Sciences
ITER, SOA

REPORT ON "ENHANCING PERSONALITY"

The Department of Humanities and Social Sciences, ITER, Siksha 'O' Anusandhan Deemed to be University successfully conducted a Capacity Building Program on "ENHANCING PERSONALITY" for the 3rd B. Tech students. The fifteen-day program was conducted from 04.08.2019 to 24.11.2019 with two hours session daily. The workshop adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, assignments and film/video viewing. The Research Persons were Prof. Ashok Kumar Mohanty, Dr. Baburam Nayak, Dr. Sthitaprajna, Dr. Sailesh Kumar Mishra, Dr. Subismita Lenka, Mr. Kunal Pattnaik (External Resource Person) and Ms. Malavika Mohapatra for the program. The Research Persons' lively examples and engaging activities motivated the participants a lot. Some practice sessions were also designed to make the participants get the real-life feel. There were 757 participants for the program and they actively participated and made it a great success.

Dr. Sthitaprajna started her session on "What is Personality? Why does Personality Matter? How do Personalities Develop?" In this session participants interacted themselves in such a way that each participant introduced his/her next person so as to understand one's personality very briefly. She pointed out how do we learn, live & work in this 21st century. Participants were asked to present different skills of 21st century (according to them) in groups of 4 or 5 participants. They prepared their thoughts and presented in groups. Mr. Kunal Pattnaik's session on "Multiple Psychological Theories" was loved by the students. He even delivered his talk on "Time Management" and "Intelligence Test". He discussed about some strategies of time management namely goal setting, self-control, planning, execution/action, distractor overcoming, etc. He also discussed about time matrix that helped and will help to focus on urgent and important tasks in future. An activity on level of stress has been performed by the speaker. He even discussed on time demands at work, time management style, planning and scheduling, finishing things and self-motivation; and at the end had mentioned that above all "be true to own self". The participants were also made acquainted with Gender Sensitization: an important soft skill for personality development, they were made to look at some social issues where a person could be gender sensitized. The participants were made to understand that there is a serious need to change the mindset of the younger generations. Developing Team Spirit and Enhancing Leadership was dealt with by Dr. Sailesh Kumar Mishra.

By the conclusion of this program, participants were well acquainted with time management, priority management, situation analysis, personality growth, leadership quality, etc. Additionally, they

had an awareness of the value for working in team. Participants' take away from the session was, an enhanced understanding of what constitutes good workplace behavior and how to achieve it.

Place: Bhubaneswar
Date: 29/11/2019

Subismita Lenka

Dr. Subismita Lenka
Course Coordinator

Kabita Das
29/11/2019

Dr. Kabita Das
HOD, Dept. of HSS
Convenor

HOD, Humanites and Social Sciences
ITER, SOA

REPORT ON

GAS CHROMATOGRAPHY & MASS SPECTROMETRY (GC-MS)

[Chroma detects Aroma]

CONVENER: Prof. (Dr.) Sanghamitra Nayak

COURSE COORDINATORS: Dr. Basudeba Kar

Center for Biotechnology

School of Pharmaceutical Sciences

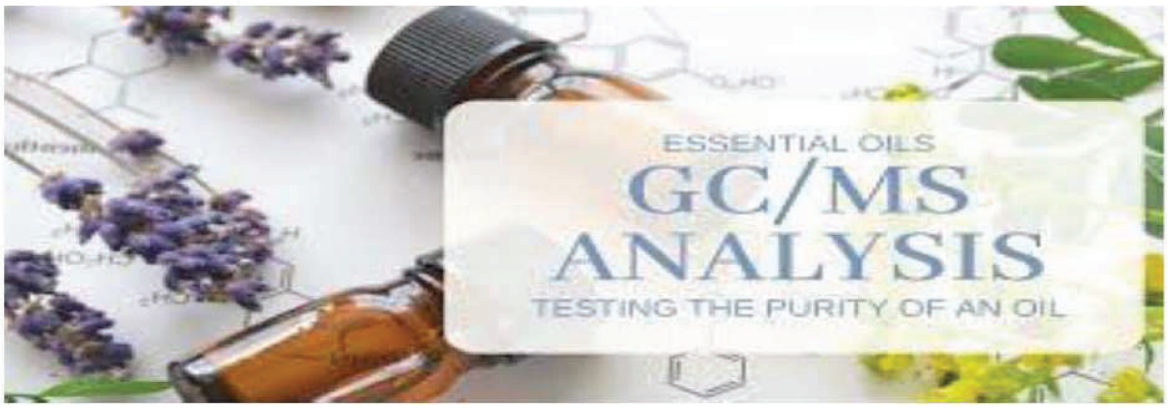
Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751003, Odisha, India

Skill Development Program on "Gas Chromatography Mass Spectrometry (GC-MS)"

Acedemic Session: 2016- 2017

Duration: 12.12.2016 to 11.01.2017



Resource Persons:

Dr. Sanghamitra Nayak
Dr. Basudeba Kar
Dr. Suprava Sahoo
Miss Ambika Sahoo
Miss Sudipta Jena
Mr. Asit Ray

Convenor:

Prof. (Dr.)
Sanghamitra Nayak

Coordinator:

Dr. Basudeba Kar

1. Course Objective:

Gas Chromatography and Mass Spectrometry are two advanced techniques to separate and identify the volatile mixture constituents. GC-MS provides enhanced sample identification, higher sensitivity and faster results, which enable a whole new range of applications for GC-MS in several areas. Aromatic compounds such as fatty acids, esters, aldehydes, alcohols, and terpenes present in food and beverages can be easily analyzed using GC-MS. The technique can also be used to detect c spoilage or contamination of food. GC MS has also helped in implementing chemical profiling of several aromatic medicinal plants which is growing interest in worldwide research.

University education, through this program, is trying to enable young adults to understand the need of GC-MS and its application in medicinal plants to find out its bioactive constituents for the service of humankind. With this objective, a fifteen day skill development program was organized by the Center for Biotechnology (CBT), School of Pharmaceutical Sciences (SPS),Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan:

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge about GC-MS along with a thorough hands-on practice.

Program Calendar (25 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	10 AM- 12 PM	Introduction to skill development program	Dr. Sanghamitra Nayak
Day 2	10 AM- 12 PM	Introduction to GC-MS	Dr. Suprava Sahoo

Day 3	10 AM- 12 PM	Different Applications of GC MS	Dr. Suprava Sahoo
Day 4	10 AM- 12 PM	Introduction to the different parts of GC-MS	Dr. Basudeba Kar
Day 5	10 AM- 12 PM	Demonstrating column attachment	Dr. Basudeba Kar
Day 6	10 AM- 12 PM	Briefing about software parameters	Dr. Suprava Sahoo
Day 7	10 AM- 12 PM	Types of Sample preparation description	Dr. Suprava Sahoo
Day 8	10 AM- 12 PM	Hands on training on Sample preparation.	Dr. Suprava Sahoo
Day 9	10 AM- 12 PM	Briefing on Process parameters of GC-MS	Dr. Basudeba Kar
Day 10	10 AM- 12 PM	Hands on training on method development for sample injection	Miss Ambika Sahoo
Day 11	10 AM- 12 PM	Hands on training on Sample Injection	Miss Ambika Sahoo
Day 12	10 AM- 12 PM	Downloading processed data	Miss Ambika Sahoo
Day 13	10 AM- 12 PM	Briefing about Chromatogram	Dr. Suprava Sahoo
Day 14	10 AM- 12 PM	Briefing about Communique reports	Dr. Suprava Sahoo
Day 15	10 AM- 12 PM	Briefing about data analysis	Dr. Suprava Sahoo
Day 16	10 AM- 12 PM	Calculation of Retention Index	
Day 17	10 AM- 12 PM	Demonstrating Analysis of Data	Dr. Basudeba Kar
Day 18	10 AM- 12 PM	Briefing on Importance of standard run	Miss Ambika Sahoo
Day 19	10 AM- 12 PM	Hands on training on standard run	Miss Ambika Sahoo
Day 20	10 AM- 12 PM	Description about quantification of compounds through GC-MS	Mr. Asit Ray
Day 21	10 AM- 12 PM	Hands on training on quantification of compounds	Mr. Asit Ray
Day 22	10 AM- 12 PM	Hands on training on data compilation of GC-MS	Mr. Asit Ray

Day 23	10 AM- 12 PM	Hands on training on sample preparation	Miss Sudipta Jena
Day 24	10 AM- 12 PM	Hands on training on sample injection	Miss Sudipta Jena
Day 25	10 AM- 12 PM	Hands on training on Report Development	Miss Sudipta Jena

3. Course details:

Gas Chromatography and Mass Spectrometry is and hybrid advanced technique that provides enhanced sample identification, higher sensitivity, an increased range of analyzable samples, and faster results, which enable a whole new range of applications for GC-MS in several areas. It has a vast range of applications due to which it is found in all pharmaceutical companies, Research and Development lab as well as in Forensic departments. It has successfully developed chromatographic fingerprints of lots of medicinal plant essential oil which leads to a growing interest in worldwide R&D labs and Pharmaceutical industries. Thus this training will help the trainees to have a brief knowledge on GC-MS.

4. Outcomes of Course:

Trainees will have following developed skill which could implement in different industries and R &D laboratories;

a) GC-MS principle and its applications
b) Sample preparation for GC-MS run
c) Implementation of GC-MS
d) Post Analysis
e) Data Arrangements.
f) Report generation

5. Report on Gas Chromatography and Mass Spectrometry:

The Center for Biotechnology, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Gas Chromatography and Mass Spectrometry" for all the batch of students. The Twenty-Five-day program was conducted from 12.12.2016 to 11.01.2017 with two hours

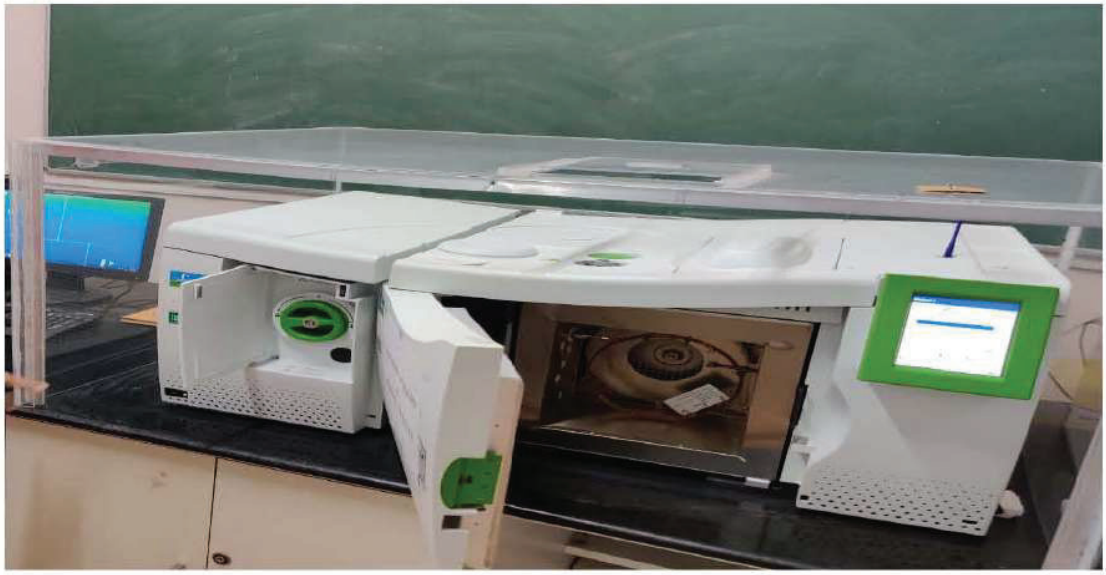
session daily. This skill development program adopted the process of demonstration-cum-discussion, presentation/lecture-cum discussion, group work, group presentation, and assignments. The Resource Persons were Prof. (Dr.) Sanghamitra Nayak, Dr. Basudeba Kar, Dr. Suprava Sahoo, Miss Ambika Sahoo, Mr. Asit Ray and Miss Sudipta Jena for the program. Practice sessions were designed to make the participants get the real-life feel. There were 200 participants for the program and they actively participated and made it a great success. Through this process, participants get a platform to interact between each other and discussed about different applications of GC-MS in different fields of industries and research work. Participants got experience in method development, validation, instrumental methods, hyphenated techniques, and its applications in different fields.

The whole process engages participants to develop team Spirit and Leadership quality. At the end, participants developed their Hands on practice in GC-MS and presented their journey of product and skill development and through presentation.

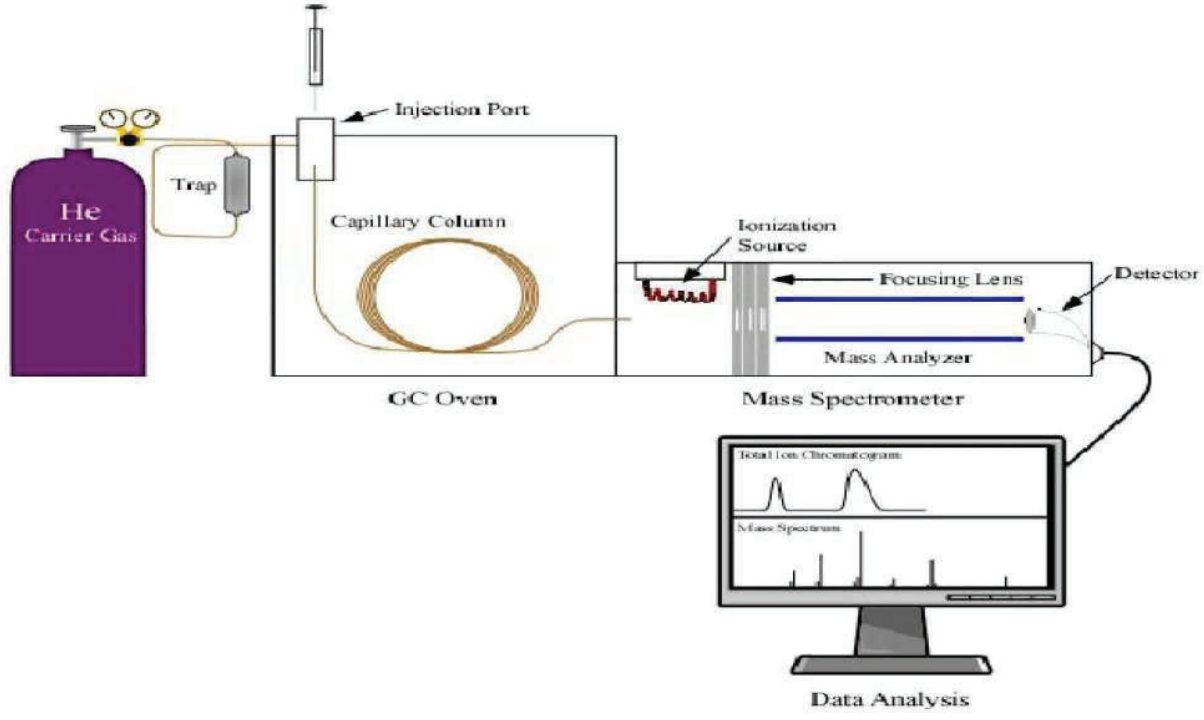
By the conclusion of this program, participants were learnt about

1. Skill of using hybrid techniques for bioactive constituent identification,
2. Time management,
3. Multi-disciplinary team work,
4. Communication skill and
5. Leadership quality

The key takes away from the session was, an enhanced understanding of technological innovation in the field of engineering for the service of human kind. These are some pictures of design activities during the program.

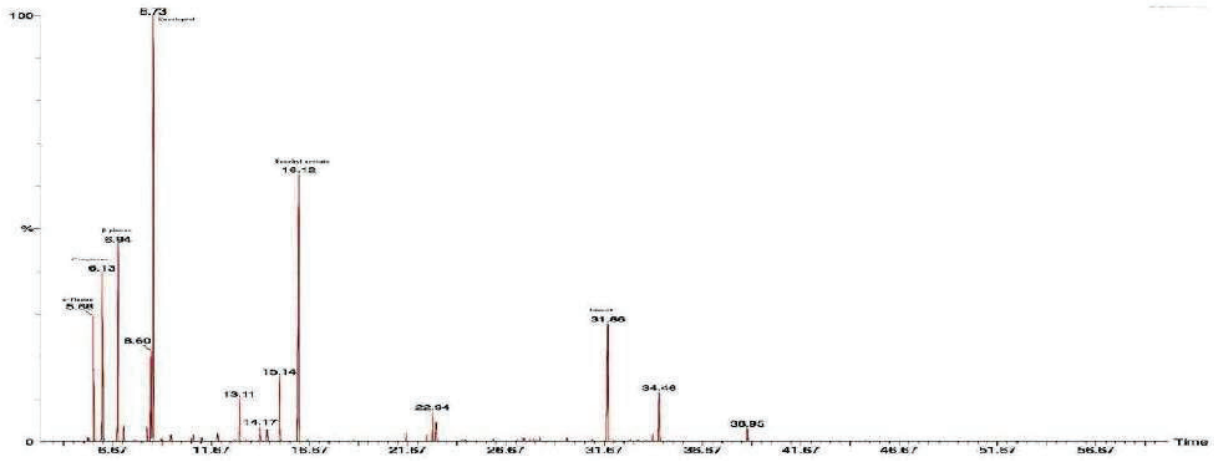


Demonstrating different parts of Gas Chromatography and Mass Spectrometry.



Schematic diagram of different parts of Gas Chromatography and Mass Spectrometry

Briefing about GC-MS processing to one batch of trainees



Chromatogram analysis of an essential oil sample performed by trainees

Place:Bhubaneswar
Date: 11.1.2017

11/1/17
Dr. Basudeba Kar
Course Coordinator

SNayak 11/1/2017
Prof. (Dr.) Sanghamitra Nayak
HOD, Center for Biotechnology

REPORT ON

High Performance Thin Layer Chromatography (HPTLC) for analysis of Botanicals

[Accurate measurement drives progress in science in immeasurable ways]

Convenor: **Prof. Sanghamitra Nayak**

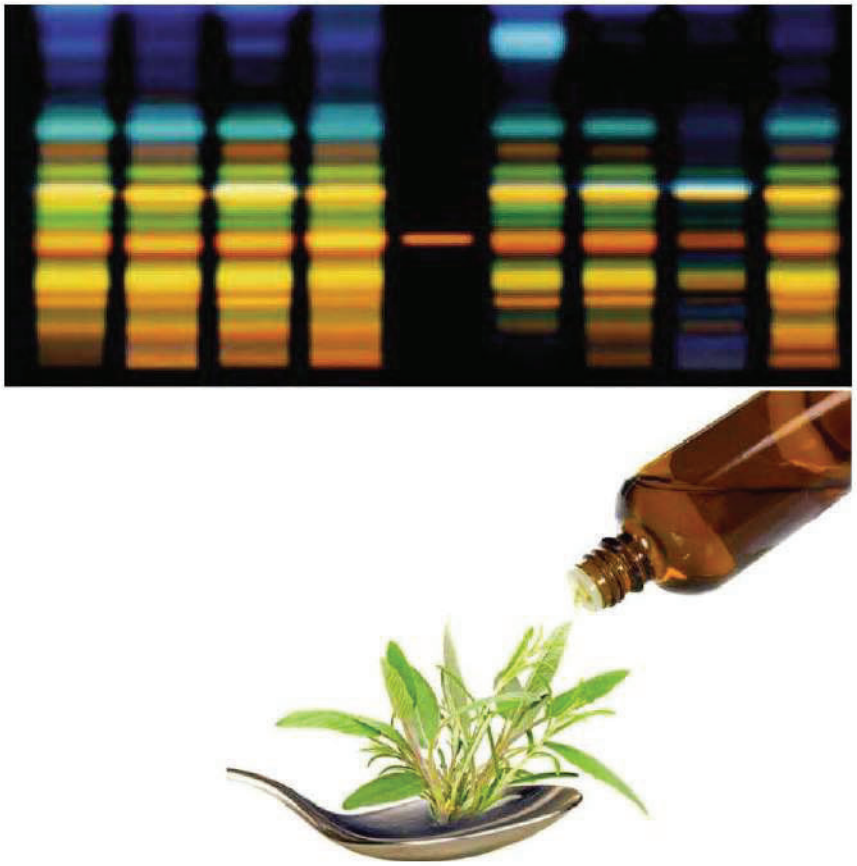
Course Coordinator: **Dr. Basudeba Kar**

Centre for Biotechnology

School of Pharmaceutical Sciences,
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, 751003, Odisha, India

Skill Development Programme on "High Performance Thin Layer Chromatography (HPTLC) for analysis of Botanicals"

11th December, 2017- 10th January, 2018



Resource persons

Dr. Sanghamitra Nayak
Dr. Basudeba Kar
Mr. Asit Ray
Miss Sudipta Jena
Miss Ambika Sahoo

Convenor

Prof. Sanghamitra Nayak

Coordinator

Dr. Basudeba Kar

1. Course Objective

HPTLC technique is widely employed in pharmaceutical industry in process development, identification and detection of adulterants in herbal product and helps in identification of pesticide content, mycotoxins and in quality control of herbs and health Food. The HPTLC technique has a potential application in the identification of an authentic drug, in excluding the adulterants and in maintaining the quality and consistency of the drug.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of humankind. With this objective, a twenty five-day skill development program was organized by the Centre of Biotechnology, School of Pharmaceutical Sciences, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects of their innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge about HPTLC analysis of botanicals along with a thorough hands-on practice.

Program Calendar (25 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11 AM-1 PM	Introduction to skill development program	Dr. Sanghamitra Nayak
Day 2	11 AM-1 PM	Introduction to HPTLC analysis	Dr. Basudeba Kar
Day 3	11 AM-1 PM	Parameters of HPTLC and their influence on results	Mr. Asit Ray
Day 4	11 AM-1 PM	Selection of mobile phases	Mr. Asit Ray
Day 5	11 AM-1 PM	Selection of different stationary phases.	Mr. Asit Ray
Day 6	11 AM-1 PM	Effects of the chamber configuration and saturation	Miss Sudipta Jena
Day 7	11 AM-1 PM	Application of instruments and software experiments	Miss Sudipta Jena
Day 8	11 AM-1 PM	Derivatization procedures used in HPTLC.	Miss Sudipta Jena

Day 9	11 AM-1 PM	Different hyphenation possibilities of HPTLC (e.g. TLC-MS) and effect-directed HPTLC	Mr. Asit Ray
Day 10	11 AM-1 PM	Optimization of the mobile phase	Mr. Asit Ray
Day 11	11 AM-1 PM	Method development and method validation in HPTLC	Mr. Asit Ray
Day 12	11 AM-1 PM	Sample application parameters	Mr. Asit Ray
Day 13	11 AM-1 PM	Qualitative evaluation of chromatograms	Mr. Asit Ray
Day 14	11 AM-1 PM	Analysis of drug product, impurities, and degradation products.	Miss Sudipta Jena
Day 15	11 AM-1 PM	Application of HPTLC for the analysis of medicinal plants	Miss Sudipta Jena
Day 16	11 AM-1 PM	Advantages and limitations of fingerprint analysis by HPTLC	Miss Sudipta Jena
Day 17	11 AM-1 PM	Application of digital imaging technology for documentation and evaluation of chromatograms	Miss Ambika Sahoo
Day 18	11 AM-1 PM	Automated multiple development (AMD) separation in HPTLC	Mr. Asit Ray
Day 19	11 AM-1 PM	Application of HPTLC-MS	Mr. Asit Ray
Day 20	11 AM-1 PM	Sample preparation and selection of method.	Miss Ambika Sahoo
Day 21	11 AM-1 PM	Qualitative and quantitative evaluation of botanicals using HPTLC	Miss Ambika Sahoo
Day 22	11 AM-1 PM	Identity checks of test plant material HPTLC fingerprint	Miss Sudipta Jena
Day 23	11 AM-1 PM	System Suitability test and transfer validation of reference compounds	Miss Sudipta Jena
Day 24	11 AM-1 PM	Use of reference images, natural variability and adulterations	Mr. Asit Ray
Day 25	11 AM-1 PM	Stability tests of test material by HPTLC	Mr. Asit Ray

3. Course details

The skill development programme is designed to provide analysts with theoretical foundation of and practical experience with High Performance Thin-Layer Chromatography (HPTLC). This course will enable attendees to use methods applying standardized methodology for qualitative analysis. The course HPTLC for analysis of botanicals, will inform participants about possible applications and special features of HPTLC. Attendees will learn to use this technique for qualitative analysis of botanicals and further develop method optimization and validation skills. Technical terms are explained and participants will learn to carry out identity checks using HPTLC fingerprint, both on the theoretical and practical levels. Further content: System Suitability Test, transfer validation, use of reference images, natural variability and adulterations.

4. Outcomes of Course

Persons trained in High Performance Thin Layer Chromatography (HPTLC) for analysis of Botanicals skill development Programme will be able to:

1. To apply research outputs on the applications of HPTLC in the field of botanicals.
2. To use methods applying standardized HPTLC methodology for qualitative analysis of active ingredients in medicinal plants.
3. To efficiently set up, troubleshoot, verifying performance, acquiring and interpreting HPTLC data
4. To provide validated HTPLC methods for the analysis of herbaceutical drug substance, drug product, impurities, and degradation products.

5. Report on "High Performance Thin Layer Chromatography (HPTLC) for analysis of Botanicals"

The Centre for Biotechnology, School of Pharmaceutical Sciences, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "High Performance Thin Layer Chromatography (HPTLC) for analysis of Botanicals" for all the batch of students. The Twenty-Five-day program was conducted from 11.12.2017 to 10.01.2018 with two hours session daily. This skill development program adopted the process of demonstration-cum- discussion, presentation/lecture-cum discussion, group work, hands on training, and assignments. The Resource Persons were Prof. (Dr.) S. Nayak, Dr. Basudeba Kar, Mr. Asit Ray, Miss Sudipta Jena, and Miss Ambika Sahoo for the program. The Resource Persons' lively examples and engaging activities through training motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 200 participants for the program and they actively participated and made it a great success. The objective of the programme was to provide hands on training to participants and students about the utility of high-performance thin-layer chromatography in the field of botanicals. The program helped the participants to acquaint themselves with the dynamic aspects of TLC and HPTLC, which they can apply in their research work. Theory as well as parallel exposure to instrumentation was provided which enabled the students and budding scientists with the various HPTLC

aspects such as method development, validation, instrumental methods, hyphenated techniques, and its applications in different fields.

The key takes away from the session was, an enhanced understanding of HPTLC as a reliable quantitative analysis technique for the quality control of botanicals. These are some pictures of analysis generated during the program.

HPTLC fingerprint of different populations of plant samples developed by the participants

Participants and Resource Person of skill development program on HPTLC

Place: Bhubaneswar
Date: 10.1.2018

10/1/18

Dr. Basudeba Kar
Course Coordinator

S Nayak 10/1/18

Prof (Dr.) Sanghamitra Nayak

HOD, Centre for Biotechnology

REPORT ON

Polymerase Chain Reaction (PCR)

[A Rapid DNA Amplifier]

Convenor: Prof. (Dr.) Sanghamitra Nayak

Course Coordinator: Dr. Basudeba Kar

Department of Biotechnology

School of Pharmaceutical Sciences

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751003, Odisha, India

Skill Development Programme on "PCR"

Academic session: 2018-2019

Duration: 10.12.2018 to 10.01.2019

RESOURCE PERSONS

Prof. (Dr.) Sanghamitra Nayak

Dr. Basudeba Kar

Dr. Suprava Sahoo

Dr. Rajesh Sahoo

Miss. Ambika Sahoo

Mr. Bhaskar Chandra Sahoo

Convenor

Prof. (Dr.) Sanghamitra Nayak

Course Coordinator

Dr. Basudeba Kar

1. Course Objective

Polymerase chain reaction (PCR) is a method widely used to rapidly make millions to billionsof copies of a specific DNA sample, allowing scientists to take a very small sample of DNAand amplify it to a large enough amount to study in detail. Using PCR, copies of very small amounts of DNA sequences are exponentially amplified in a series of cycles of temperature changes. PCR is now a common and often indispensable technique used in medical laboratory research for a broad variety of applications including biomedical research and criminal forensics. The majority of PCR methods rely on thermal cycling. Thermal cycling exposes reactants to repeated cycles of heating and cooling to permit different temperature-dependent reactions – specifically, DNA melting and enzyme-driven DNA replication. PCR employs two main reagents – primers (which are short single strand DNA fragments known as oligonucleotides that are a complementary sequence to the target DNA region) and a DNA polymerase. In the first step of PCR, the two strands of the DNA double helix are physically separated at a high temperature in a process called nucleic acid denaturation. In the second step, the temperature is lowered and the primers bind to the complementary sequences of DNA. The two DNA strands then become templates for DNA polymerase to enzymatically assemble a new DNA strand from free nucleotides, the building blocks of DNA. As PCR progresses, the DNA generated is itself used as a template for replication, setting in motion a chain reaction in which the original DNA template is exponentially amplified. Almost all PCR applications employ a heat-stable DNA polymerase, such as Taq polymerase, an enzyme originally isolated from the thermophilic bacterium Thermus aquaticus. If the polymerase used was heat-susceptible, it would denature under the high temperatures of the denaturation step. Before the use of Taq polymerase, DNA polymerase had to be manually added every cycle, which was a tedious and costly process.

University education, through this program, is trying to enable young adults to understand the need of innovation and its implementation for the service of humankind. With this objective, one month skill development program was organized by the Centre for Biotechnology, SPS, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich various aspects oftheir innovative minds and shaping them in achieving their pursuits in present as well as in future.

2. Course Plan

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge about PCR along with a thorough hands-on practice.

Program Calendar (25 days Excluding Sundays and Holidays)	**Time**	**Title of the Session**	**Resource Person**
Day 1	11 AM-1 PM	Introduction to skill development program in Biotechnology	Prof. S. Nayak
Day 2	11 AM-1 PM	Introduction to PCR	Dr.Basudeba Kar
Day 3	11 AM-1 PM	History and Principle and general application of PCR	Dr. Basudeba Kar
Day 3	11 AM-1 PM	Application of PCR in Plant sciences	Dr. Basudeba Kar
Day 4	11 AM-1 PM	Application of PCR in Animal sciences	Dr. Rajesh Sahoo
Day 5	11 AM-1 PM	Application of PCR in disease detection	Dr. Suprava Sahoo
Day 6	11 AM-1 PM	Importance of PCR in plant diversity study	Dr. Basudeba Kar
Day 7	11 AM-1 PM	Importance of PCR in plant disease characterisation	Dr. Basudeba Kar
Day 8	11 AM-1 PM	Importance of PCR in Microbiology	Dr. Rajesh Sahoo
Day 9	11 AM-1 PM	Role of molecular markers in PCR for characterisation of plants	Ms. Ambika Sahoo
Day 10	11 AM-1 PM	Trouble shooting of PCR	Dr. Basudeba Kar
Day 11	11 AM-1 PM	Theory class on reagent preparation for DNA isolation	Ms. Ambika Sahoo
Day 12	11 AM-1 PM	Theory class on PCR master mix preparation	Ms. Ambika Sahoo
Day 13	11 AM-1 PM	Theory and principle of agarose gel preparation and gel electrophoresis	Dr. Rajesh Sahoo
Day 14	11 AM-1 PM	Hands on session on demonstration of Thermal cycler and temperature profile setup	Ms. Ambika Sahoo
Day15	11 AM-1 PM	Hands on session of reagent preparation	Dr. Suprava Sahoo
Day 16	11 AM-1 PM	Hands on session on genomic DNA isolation from plant	Dr. Suprava Sahoo
Day 17	11 AM-1 PM	Hands on session on purification and	Dr. Suprava Sahoo

		quantification of DNA	
Day 18	11 AM-1 PM	Hands on session on PCR master mix preparation and running PCR using RAPD primer	Dr. Basudeba Kar
Day 19	11 AM-1 PM	Hands on session of agarose gel preparation	Dr. Basudeba Kar
Day 20	11 AM-1 PM	Hands on session of gel electrophoresis of PCR amplified products	Dr. Rajesh Sahoo
Day 21	11 AM-1 PM	Hands on session of gel documentation	Ms. Ambika Sahoo
Day 22	11 AM-1 PM	Hands on session on PCR master mix preparation and running PCR using gene specific primer	Mr. B. C. Sahoo
Day 22	11 AM-1 PM	Hands on session of gel electrophoresis of PCR amplified products	Mr. B. C. Sahoo
Day 23	11 AM-1 PM	Hands on session of gel documentation	Mr. B. C. Sahoo
Day 24	11 AM-1 PM	Tips and techniques regarding PCR and gel electrophoresis	Mr. B. C. Sahoo
Day 25	11 AM-1 PM	Concluding talk on skill development programme, feedback and interaction with students	Dr. Basudeba Kar

3. Course details

PCR is a very important technique in the field of biological field for its extensive uses in DNA cloning for sequencing, gene cloning and manipulation, gene mutagenesis; construction of DNA-based phylogenies, or functional analysis of genes; diagnosis and monitoring of hereditary diseases; amplification of ancient DNA; analysis of genetic fingerprints for DNA profiling (for example, in forensic science and parentage testing); and detection of pathogens in nucleic acid tests for the diagnosis of infectious diseases.

4. Outcomes of Course

Persons trained in the PCR program will have the following new skillswhich are directly relevant to pharmaceutical industries and diagnosis companies.

- Chemical preparation

- DNA isolation
- DNA purification and quantification
- PCR
- Gel electrophoresis
- Trouble shooting PCR
- Disease diagnosis
- Gel documentation

5. Report on "PCR"

The Centre for Biotechnology, SPS, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Polymerase Chain Reaction (PCR)" for all the batch of students. The Twenty-Five-day program was conducted from 10.12.2018 to 10.01.2019 with two hours session daily.This skill development program adopted the process of demonstration-cum-discussion,presentation/lecture-cum discussion, group work, group presentation, and assignments. The ResourcePersons wereProf. (Dr.) Sanghamitra Nayak, Dr. Basudeba Kar, Dr. Suprava Sahoo, Dr. Rajesh Sahoo, and Ms. Ambika Sahoo for the program. The Resource Persons' lively examples andengaging activities through hands on practice motivated the participants a lot throughout this program.Practice sessions were also designed to make the participants get the real-life feel. There were 200 participants for the program and they actively participated and made it a great success.

The session started with the question "What is innovation and how skill helps to understand theconcept of innovation? This ends with the answer in the form of extensive understanding on PCR techniques and analysing the results after visualisation. Through this process, participants geta platform to interact between each other and discussed about uses of PCR and its advance techniques. The participants also got a scope to learn how to enhance their skill on DNA isolation and its use in PCR for large scale amplification. In addition, they learnt about gel electrophoresis and gel documentation for visualising PCR amplified product. They were taught about the mathematical calculations required for reagent preparation. The whole processengages participants to develop team Spirit and Leadership quality. At the end, participants were provided with the PCR protocols for future implementation in their own work.

By the conclusion of this program, participants were learnt about

1. skill of using PCR and analysing the data

2. implementation of analytical thinking for mathematical solution,

3. time management,

4. multi-disciplinary team work,

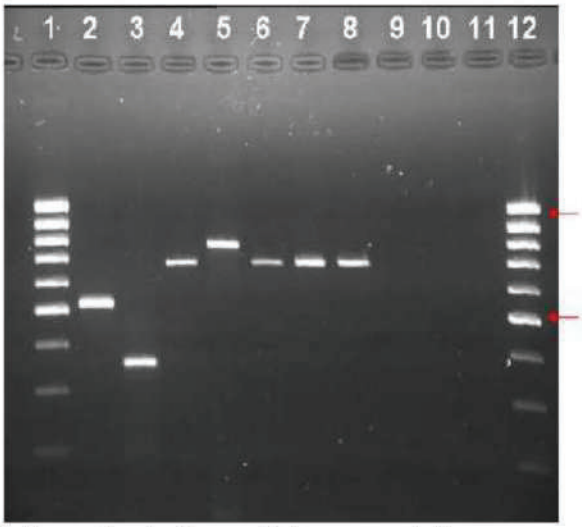
5. communication skill and

6. leadership quality

The key takes away from the session was, an enhanced understanding of Polymerase Chain Reaction (PCR) for the service of human kind. These are some pictures of activities duringthe program.

Thermal cycler with sample chamber

Gel documentation system



Gel image of PCR amplified product after gel documentation

Students were getting training in laboratory

Place: Bhubaneswar

Date: 10.01.2019

10/1/19

Dr. Basudeba Kar
Course Coordinator

S Nayak
10/1/19

Prof. (Dr.) Sanghamitra Nayak
Convenor & HOD
Centre for Biotechnology, SPS

REPORT ON

Essential Oil Extraction from Medicinal and Aromatic Plants

[Health & Wealth for Life]

Convenor: **Prof.(Dr.) Sanghamitra Nayak**

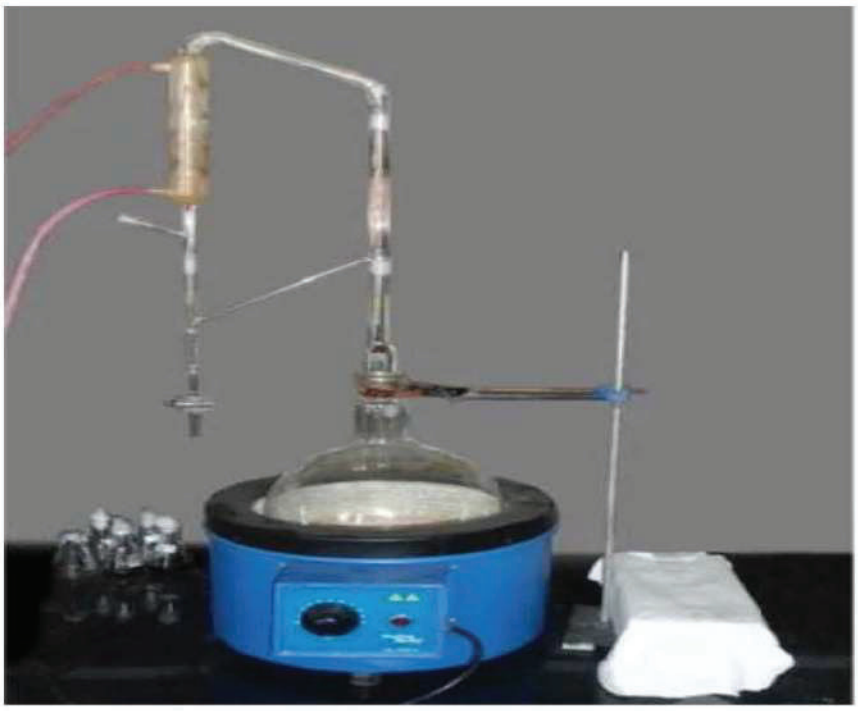
Course Coordinator: **Dr. Basudeba Kar**

Centre for Biotechnology

School of Pharmaceutical Sciences
Siksha 'O' Anusandhan (Deemed to be University)
Bhubaneswar, 751003, Odisha,India

Skill Development Programme on "Oil extraction from medicinal plants"

Academic Session- 2015-2016
Duration- 11.12.2015 to 12.01.2016



RESOURCE PERSONS

Prof.(Dr.) Sanghamitra Nayak

Dr. Basudeba Kar

Dr. Suprava Sahoo

Miss. Sudipta Jena

Mr. Asit Kumar Roy

Dr. Ambika Sahoo

Convenor

Prof.(Dr.) Sanghamitra Nayak

Course Coordinator

Dr. Basudeba Kar

1. Course Objective

The use of medicinal plants rich in essential oils can represent a viable source for the control of some diseases, being able to constitute a possible therapeutic alternative due to its effectiveness. Essential oils are natural volatile fractions extracted from aromatic plants and formed by classes of substances such as esters of fatty acids, mono and sesquiterpenes, phenylpropanoids, aldehyde alcohols and, in some cases, aliphatic hydrocarbons, among others. Essential oils have been used by mankind for medicinal purposes for several centuries, with reports coming from Ancient Egypt. This essential oil helps to study the biological activities such as antioxidant, anticancer, antiprotozoal, antifungal, antibacterial and anti-inflammatory activities of different plant matrices rich in essential oils.

University education, through this program, is trying to enable young adults to understand the need of essential oil and their implementation for the service of humankind. With this objective, a twenty-five days skill development program was organised by the Centre for Biotechnology, School of Pharmaceutical Sciences , Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich their knowledge on importance of essential oil.

2. Course Plan

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge about Oil extraction from medicinal plants along with a thorough hands-on practice.

Program Calendar (25 days Excluding Sundays and Holidays)	Time	Title of the Session	Resource Person
Day 1	11 AM-1 PM	Introduction to medicinal and Aromatic plants	Dr. Basudeba Kar
Day 2	11 AM-1 PM	Utility of medicinal plants	Dr. Suprava Sahoo
Day 3	11 AM-1 PM	Importance of medicinal and Aromatic plants in day to day life	Mr. Asit Ray

Day 4	11 AM-1 PM	Introduction to essential oils	Dr. Ambika Sahoo
Day 5	11 AM-1 PM	Contains of essential oil	Dr. Basudeba Kar
Day 6	11 AM-1 PM	Chemical composition of essential oils	Dr. Ambika Sahoo
Day 7	11 AM-1 PM	Brief description Medicinal and economical value of essential oils	Miss. Sudipta Jena
Day 8	11 AM-1 PM	Introduction to essential oil extraction	Miss. Subhashree Singh
Day9	11 AM-1 PM	Brief theory of essential oil extraction	Dr. Suprava Sahoo
Day 10	11 AM-1 PM	Introduction of Apparatus used in essential oil extraction	Dr. Ambika Sahoo
Day 11	11 AM-1 PM	Introduction to types of essential oil extraction process	Mr. Asit Ray
Day 12	11 AM-1 PM	Study on mechanism of Clevenger's apparatus	Dr. Basudeba Kar
Day 13	11 AM-1 PM	Brief description to Clevenger's apparatus	Mr. Asit Ray
Day 14	11 AM-1 PM	Introduction to Apparatus required during essential oil extraction	Dr. Suprava Sahoo
Day 15	11 AM-1 PM	Sample collection for essential oil extraction and its processing for oil extraction	Dr. Suprava Sahoo
Day 16	11 AM-1 PM	Apparatus set up for oil extraction	Miss. Subhashree Singh
Day 17	11 AM-1 PM	Major precautions during oil extraction using Clevenger's apparatus	Dr. Basudeba Kar

Day 18	11 AM-1 PM	Introduction to regulation of temperature during oil extraction	Dr. Suprava Sahoo
Day 19	11 AM-1 PM	To study on essential oil collection process from Clevenger's apparatus	Miss. Sudipta Jena
Day 20	11 AM-1 PM	Brief knowledge on storage process of Essential oil and labelling.	Dr. Suprava Sahoo
Day 21	11 AM-1 PM	Explanation of how to clean the Clevenger's apparatus and make it residues free .	Dr. Basudeba Kar
Day 22	11 AM-1 PM	Demo session on essential oil extraction process.	Dr. Suprava Sahoo
Day 23	11 AM-1 PM	Hands on experience to all the participants on essential oil extraction from their own sample collected.	Mr. Asit Ray
Day 24	11 AM-1 PM	Hands on session on essential oil extraction	Dr. Ambika Sahoo
Day 25	11 AM-1 PM	Hands on session on essential oil extraction	Miss. Sudipta Jena

3. Course details

Essential oil from medicinal plants is playing an important role in day to day life. Essential oils are complex mixtures of hydrocarbons and their oxygenated derivatives arising from two different isoprenoid pathways. Essential oils are produced by glandular trichomes and other secretory structures, specialized secretory tissues mainly diffused onto the surface of plant organs, particularly flowers and leaves, thus exerting a pivotal ecological role in plant. In addition, essential oils have been used, since ancient times, in many different traditional healing systems all over the world, because of their biological activities. Many preclinical studies have documented antimicrobial, antioxidant, anti-inflammatory and anticancer activities of

essential oils in a number of cell and animal models, also elucidating their mechanism of action and pharmacological targets, though the paucity of in human studies limits the potential of essential oils as effective and safe phytotherapeutic agents. More well-designed clinical trials are needed in order to ascertain the real efficacy and safety of these plant products. This program is mounted to shape importance of essential oils.

4. **Outcomes of Course**

Persons trained in the Essential oil extraction from medicinal plants program will have the following new skills which are helpful biological research.

- Importance of medicinal plants and Aromatic
- Proper utilisation of medicinal and Aromatic plants oil
- Oil extraction process from medicinal and Aromatic plants
- Clevenger's apparatus operating skills
- Storage of essential oil
- Use of essential oils in the field of biological research

5. **Report on "Oil extraction from medicinal and Aromatic plants"**

The Centre for Biotechnology, School of Pharmaceutical Sciences, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Oil extraction from medicinal and Aromatic plants" for all the batch of students. The twenty-five-day program was conducted from 11.12.2015 to 12.01.2016 with two hours session daily. This skill development program adopted the process of demonstration-cum discussion, presentation/lecture –cum discussion, group work, group presentation and sample collection. The Resource Persons were Prof.(Dr.) Sanghamitra Nayak, Dr. Basudeba Kar, Dr. Suprava Sahoo, Dr. Rajesh Sahoo, Dr. Ambika Sahoo, Subhashree Singh for the program. The Resource Persons' lively examples and engaging activities through hands on practice motivated the participants a lot throughout this program. Practice sessions were also designed to make the participants get the real-life feel. There were 200 participants for the program and they actively participated and made it a great success.

The session started with "what are essential oil and their utility in day to day life? This session ends with the answer in the form of various medicinal effect of essential oil in human society. Through this process, participants get a platform to interact between each other. The whole process engages participants to develop team Spirit

and Leadership quality. At the end, participants exhibited their manufactured prototype and presented their journey of product and skill development and through presentation.

By the conclusion of this program, participants were learnt about

1. Skill of analysing the medicinal plants.
2. Essential oil extraction from various part of medicinal plants.
3. Collecting and storing the essential oil extracted.
4. Improvement of communication skill and leadership quality.
5. Time management and multidisciplinary team-work.

The key takes away from the session was, improving knowledge on essential oil extraction and it will help understanding the medicinal properties of plants and it will help researchers in service to mankind. These are some pictures of design activities during the program.

Clevenger's apparatus

Demonstration of essential oil extraction to the participants

Essential oils extracted by the participants

Place : Bhubaneswar

Date: 12.1.2016

12/1/16

Dr. Basudeba Kar
Course Coordinator

SNayak 12/1/16

Prof.(Dr.) Sanghamitra Nayak
HOD, Center For Biotechnology

REPORT ON

Sanitizer Preparation

[Safe Hands Lead to Good Health]

Convenor: Prof. (Dr.) Sanghamitra Nayak

Course Coordinator: Dr. Basudeba Kar

Centre for Biotechnology

School of Pharmaceutical Sciences

Siksha 'O' Anusandhan (Deemed to be University)

Bhubaneswar, 751003, Odisha, India

Skill Development Program on "Sanitizer Preparation"

Academic Session:- 2019-2020

Course duration:- 1 Month (11-02-2020- 12-03-2020)

Resource Persons

Prof. Sanghamitra Nayak
Dr. Basudeba Kar
Dr. Suprava Sahoo
Miss Subhashree Singh
Mr.Bhaskar Chandra Sahoo
Mr. Debasis Sahoo
Miss Manaswini Dash

Convenor

Prof. Sanghamitra Nayak

Coordinator

Dr. Basudeba Kar

1. Course Objective

Safe hands always lead to good health. To prevent the entry of any kinds of germs, bacteria, viruses through our hands can be done by applying sanitizers. During the break through of covid-19 pandemic, it is very much essential to maintain personal hygiene, in which sanitizer plays a vital role. Nowadays, due to panic buying, there is a shortage of sanitizers worldwide. Again to overcome this, some people resort of using 60% to 99% concentrations of isopropyl or ethyl alcohol for hand sanitization, typically mixing them with glycerol or soothing moisturizers or liquid contain aloe vera to counteract irritations with options of adding drops of lemon or lime juice or essential oils for scents, and thus making DIY hand sanitizers. However, there are cautions against making them, such as a wrong measurement or ingredient may resulting in an insufficient amount of alcohol to kill the coronavirus, thus rendering the mixture ineffective or even poisonous. So it's a big challenge to fulfill the increasing demand of it as well as a great opportunity for commercial production of sanitizers. Hence it becomes a crucial topic to educate the people about sanitizer preparation.

University education, through this skill development program, is trying to enable young adults to understand the need of the hour that is sanitizer preparation and its proper implementation for the service of humankind. With this objective, a twenty five day skill development program was organized by the Centre for Biotechnology, SPS, Siksha 'O' Anusandhan (Deemed to be University) for all batch of students to enrich them with both theory and practical knowledge on hand sanitizers.

2. Course Plan

The entire course is designed for 25 numbers of classes. The course is so designed that students will know all about the theoretical knowledge regarding the raw materials required for sanitizer preparation, the biology behind different kind of hand sanitizers, and their effective mode of action along with a thorough hands-on training to prepare large scale sanitizers.

Program Calendar (25 days Excluding Sundays and Holidays)	**Time**	**Title of the Session**	**Resource Person**
Day 1	11am- 1pm	Introduction to skill development program	Dr. Sanghamitra Nayak
Day 2	11am- 1pm	Introduction to different kinds of	Dr. Basudeba Kar

		hand sanitizers	
Day 3	11am- 1pm	Introduction to importance of sanitizers	Dr. Basudeba Kar
Day 4	11am- 1pm	Introduction to applications and mode of action of sanitizers	Dr. Basudeba Kar
Day 5	11am- 1pm	Description on various ingredients for sanitizer preparation	Dr. Suprava Sahoo
Day 6	11am- 1pm	Description on alcohol based sanitizers	Bhaskar Chandra Sahoo
Day 7	11am- 1pm	Ethanol/ Isopropanol:- The economic and effective one	Bhaskar Chandra Sahoo
Day 8	11am- 1pm	Brief introduction to various pathogens:- Germs, Bacteria, Virus	Dr. Suprava Sahoo
Day 9	11am- 1pm	Brief introduction to various pathogens:- Germs, Bacteria, Virus	Dr. Suprava Sahoo
Day 10	11am- 1pm	Sterilization Process	Subhashree Singh
Day 11	11am- 1pm	Detailed introduction on various sterilization process	Subhashree Singh
Day 12	11am- 1pm	Brief description about role of sanitizers in sterilization process	Subhashree Singh
Day 13	11am- 1pm	Introduction to soap based and foam based sanitizers	Debasis Sahoo
Day 14	11am- 1pm	Introduction to gel based and liquid based sanitizers	Debasis Sahoo
Day 15	11am- 1pm	Demo session on preparation of pilot scale sanitizer	Dr. Basudeba Kar
Day 16	11am- 1pm	Hands on session on sanitizer preparation	Bhaskar Chandra Sahoo
Day 17	11am- 1pm	Hands on session on sanitizer preparation	Bhaskar Chandra Sahoo
Day 18	11am- 1pm	Hands on session on sanitizer preparation	Manaswini Dash
Day 19	11am- 1pm	Hands on session on sanitizer preparation and its efficacy check	Dr. Suprava Sahoo
Day 20	11am- 1pm	Introduction on longevity and self-life of sanitizers	Dr. Basudeba Kar
Day 21	11am- 1pm	Hands on session on large scale sanitizer preparation	Debasis Sahoo
Day 22	11am- 1pm	Introduction on packaging and storage of sanitizers	Debasis Sahoo
Day 23	11am- 1pm	Hands on training on commercial preparation of sanitizers	Dr. Basudeba Kar
Day 24	11am- 1pm	Hands on training on commercial preparation of sanitizers	Dr. Basudeba Kar
Day 25	11am- 1pm	Hands on training on commercial preparation of sanitizers	Dr. Basudeba Kar

3. Course details

This course deals with the theoretical knowledge as well as the practical implementation of various sanitizer making process. It not only deals with the preparation, but also emphasizes on its efficacy against various pathogens. Starting from lab scale preparation to pilot scale mode, it will help the trainees to have a complete idea and to get hands on training to start sanitizer making business.

4. Outcomes of Course

Persons trained in the sanitizer preparation program will have the following new skills which are directly relevant to industry.

- Making of various kinds of sanitizers (Soap based, Gel based, Foam based, Liquid based, etc.)
- Quality Control and Quality Analysis of sanitizers.
- Post Processing and storage of sanitizers.
- Marketing of sanitizers.

5. Report on "Sanitizer Preparation"

The Centre for Biotechnology, SPS, Siksha 'O' Anusandhan (Deemed to be University) successfully conducted a skill Development Program on "Sanitizer Preparation" for allstudents. The Twenty-Five-day program was conducted from 11.02.2020 to 12.03.2020 with two hourssession daily. This skill development program adopted the process of demonstration-cum-discussion,presentation/lecture-cum discussion, group work, group presentation, assignments and hands on training. The ResourcePersons were Prof. Sanghamitra Nayak, Dr. Basudeba Sahoo, Dr. Suprava Sahoo,Miss Subhashree Singh, Mr. Bhaskar Chandra Sahoo,Mr. Debasis Sahoo and Miss Manaswini Dash for the program. The Resource Persons' lively examples andengaging activities through hands on practice motivated the participants a lot throughout this program.Practice sessions were also designed to make the participants get the real-life feel. There were 200participants for the program and they actively participated and made it a great success.

Sanitizer prepared by participants

Place: Bhubaneswar
Date: 12.3.2020

12/3/2020
Dr. Basudeba Kar
Course Coordinator

S Nayak
12/3/20
Prof. (Dr.) Sanghamitra Nayak
HOD, Centre for Biotechnology

SOA

John Jeet <johnjeet@soa.ac.in>

Proposal for two days Pre Placement Training for B.Sc and M.Sc Ag final year students (2020 Passout Batch)

1 message

Fri, Nov 22, 2019 at 4:26 PM

John Jeet <johnjeet@soa.ac.in>
To: Dean IAS <dean.ias@soa.ac.in>, "Mr. Sujit Dash" <sujitdash@soa.ac.in>
Cc: DEAN PG IAS <deanpg.ias@soa.ac.in>, Ripti Dash <Riptidash@soa.ac.in>, President Soa <president@soa.ac.in>, Abhisek Patnaik <abhisekpatnaik@soa.ac.in>

Respected Sir,

As discussed with Dean Sir (IAS,SOADU), I would like to propose a two day pre placement training classes for B.Sc and M.Sc Ag final year students (2020 Passout Batch) with registered students with placement cell being 234 Nos and 44 Nos respectively.
The session would include introduction, Resume preparation, GD & PI with individually feedback to the students .
Requirements for the training programme:

1. A minimum of two trainers.*
2. A minimum of two class rooms* (with projectors).
3. Conference Hall (Waiting Hall)
4. Snacks & Lunch for the Trainers (Two Days)
5. Pedagogy Materials as communicated by Trainers (Request to inform us in prior)

Suitable dates could be any two days from 4th Dec 2019 (Wednesday) to 7th December 2019 (Saturday) as semester registration for B.Sc students would be going on.
Post notification and online registration by the students the tentative number of attendees will be communicated.

As per my today's telephonic conversation, would meet Mr. Sujit and Mr Abhisek tomorrow for discussion.

* Depends on registered students number.

Regards

John Jeet
Training & Placement Cell
IAS, SOADU

Sender notified by
Mailtrack

SOA

John Jeet <johnjeet@soa.ac.in>

PPT proposal for final year B.Sc & M.sc

4 messages

Jasobant Singhlal <jasobant@identitytraining.com> Mon, Nov 25, 2019 at 11:48 PM
To: riptidash@soa.ac.in
Cc: johnjeet@soa.ac.in

Dear Sir

Find attached the proposal for IAS as discussed.

Regards!!

--
Jasobant Narayan Singhlal
Founder & Managing Director
Ph: +91 - 9437208179
Website: www.identitytraining.com

IDENTITY

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Proposal Agri PPT 2020batch.pdf
576K

John Jeet <johnjeet@soa.ac.in> Tue, Nov 26, 2019 at 10:12 AM
To: Jasobant Singhlal <jasobant@identitytraining.com>
Cc: Dean IAS <dean.ias@soa.ac.in>, "Mr. Sujit Dash" <sujitdash@soa.ac.in>, DEAN PG IAS <deanpg.ias@soa.ac.in>, Abhisek Patnaik <abhisekpatnaik@soa.ac.in>

Dear Sir,

As per our telephonic discussion, the modification in the syllabus (per Batch) for the training programme of final year B.Sc AG (Hons) and M.Sc AG from 3rd December to 6th December 2019 is as mentioned.

Date	Particulars	Duration
3rd Dec	Job Scopes & Opportunities and Resume Clinic	7 hours * 3 batches
4th Dec	GD	6 hours * 3 batches
5th Dec	PI	6 hours * 3 batches
6th Dec (multiplied by panel member)	Mock PI	6 hours * 4 Nos tentative

Approx. 81 hours(Approx)

* 3 batches for 3rd to 5th December 2019 and on 6th Dec 2019 panel members as per students strength.

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Proposal for Pre Placement Training

Agri 2020 batch

Institute	:	IAS, SOA Deemed to be University
Students	:	Final Year (B.Sc, & M,Sc)
No. Of students	:	140 (2 Batches) Approx
No.of days / hrs.	:	119 hrs.
Programme	:	Pre Placement Training (Customized)

Soft Skills (Interview Specific)

Job Scopes; Resume writing, Group Discussion, Personal Interview, Mock GD & Mock PI by Industry experts

SYLLABUS (Per batch)

PARTICULARS	Duration
Job Scopes & opportunities	2 hrs x 3 batches
Resume Clinic • Resume workshop & Cover letter • Formalizing a sample uniform resume • Resume Correction day	12 Hrs x 3 batches
GD • Orientation (2 Hrs) • Practice with groups (6 Hrs)	6 Hrs x 3 batches
PI • Interview manners (Door to door) 3 hrs • Attire, body language, & Hygiene (1.5 Hrs) • FAQs (1.5 Hr)	6 Hrs x 3 batches
Total Training hours	77 hrs
Mock PI • One to one (6 experts)	42 Hrs
Total duration	119 Hrs (Approx)

NB : The above intervention can be shortened as per client's need.

COST

Cost per Hour = Rs. 1500 /- + GST

Payment Terms & Conditions:

1. Work order to be released before the Program begins
2. All disputes are subject to Bhubaneswar Jurisdiction only.

Please contact the following for queries if any :

Jasobant Narayan Singhlal
Founder & Managing Director
IDENTITY GROUP

Mob : 9437208179
Email : jasobant@identitytraining.com

SOA

John Jeet <johnjeet@soa.ac.in

Training session bills

1 message

Ripti Dash <riptidash@soa.ac.in> Tue, Feb 25, 2020 at 2:52 PM
To: John Jeet <johnjeet@soa.ac.in>

Dear Mr.John,

As discussed please check the attached bill in terms of hours mentioned and send the signed copy for accounts clearance.

Regards,
Ripti R.Dash

Siksha 'O' Anusandhan
Deemed to be University
Bhubaneswar-751030, Odisha, India
Website : www.soa.ac.in

Identity Bill- Agriculture .pdf
150K

IDENTITY

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Invoice NO : 655/IDENTITY/2020

To
Siksha 'O' Anusandhan(Deemed to be University)

INITIAL DATE

19/02/2020

QUANTITY	DESCRIPTION	AMOUNT	TOTAL
1	INVOICE for the Career Orientation, Resume, GD, PI assessment, Domain Specific Training, Mock GD & PI for Final Year B.Sc & M.Sc (Agriculture) students for the 2020 passing out batch at IAS from 3rd Dec to 6th Dec 2019 No. of Hours : 112 hours Timing – 9am to 5pm (8hrs) 3,4, 5 dec – 3 trainers everyday 6th Dec – 5 trainers Cost per Hour : Rs 1500.00 + GST	Rs 1500 x 112	Rs 1,68,000/-
2	SGST@9% CGST@9%		Rs 15120 Rs 15120
			Rs 1,98,240/-

TOTAL IN WORDS: One Lakh Ninety eight thousand two hundred forty only

Payment in favor of IDENTITY TRAINING SERVICES PVT. LTD.
AXIS bank, Satya nagar, Bhubaneswar
A/C No. – 912020039665713
IFS Code – UTIB0000024

PAN NO: AACCI9743H, GSTIN : 21AACCI9743H2ZL, Service Tax Code : AACCI9743HSD002

112 hours training
(Verified)

John Teet

INSTITUTE OF AGRICULTURAL SCIENCES, SOADU

JASOBANT NARAYAN SINGH

Founder & Managing Director
MANAGING DIRECTOR

IDENTITY TRAINING SERVICES PVT. LTD.
+91 94372 08179
www.identitytraining.com
HIG -18, Meher Nagar
Opposite Pal Heights, Jaydev Vihar
Bhubaneswar - 751013, Odisha

Group - 1 Attendance

Training programme/ Workshop attendance (B.Sc Ag 2016-20 Batch)

SL	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
1	1541901009	BIBHU PR. NAYAK					
2	1641901001	ALPHONSA SORENG					
3	1641901002	NAFISA EKKA					
4	1641901004	SANCHITA PRIYADARSHINI					
5	1641901005	K. MAHALAXMI	P				
6	1641901007	SUNIL SATYAKAM SETHI					
7	1641901009	TANMAYA KUMAR BEHERA	P				
8	1641901010	BISWAJIT SHANTANU KUMAR					
9	1641901011	SHUBHASHISH PATRA					
10	1641901012	SUMOHAN BARMAN	P.				
11	1641901013	P. K. SUBRAMANYU					
12	1641901014	ASTHADEEP PRIYADARSAN BEHERA					
13	1641901015	LIPSHA BEHERA	P				
14	1641901016	AMISHA BEHERA	P				
15	1641901022	MONALISHA PANDA M	P	P	P	P	
16	1641901023	BHAGYALAXMI PANDA					
17	1641901024	PRATYUSH KUMARI RATH M	P	P	P	P	
18	1641901025	SONALI GOUDA	P				
19	1641901030	IPSITA SUBHADARSINI M	P	P	P	P	
20	1641901031	IPSITA MISHRA	P				
21	1641901032	RIYA DUTTA					
22	1641901033	CH ANINDITA PRAHARAJ	P.	P			
23	1641901034	UDWESHA SETH M	P.	P	P	P	
24	1641901037	MUGDHA SAMANTARAY	P				
25	1641901039	SRUTISIKHA ROUTRAY					
26	1641901040	MONALISHA KHAMARI	P.				
27	1641901041	JAYA BIJAYA BIRAJA DAS					
28	1641901043	NEHASHREE BISWAL					
29	1641901044	SMRUTI SINGH	P.				
30	1641901048	LOPAMUDRA PADHY M	P	P	P	P	
31	1641901050	G. SANTWONA	P	P			
32	1641901051	AKKIREDDY SAI TEJA					
33	1641901052	KANNA SAI KIRAN					
34	1641901053	ABHIJEET DAS					
35	1641901054	SANTI RANJAN NANDA	P.				
36	1641901056	ABHISEK BAL					
37	1641901057	DURGA PRASANA DASH	P.				
38	1641901058	ASUTOSH DHAL	P.				
39	1641901061	AMLAN DAS	P				

SL	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
40	1641901062	SAUMYESH ACHARYA M	P.	P	P	P	
41	1641901063	ASHISH KUMAR GOUDA	P.				
42	1641901064	MADHUSUDAN DASH					
43	1641901066	PINAKSHYA KUMAR PANDA					
44	1641901067	SWATI SUCHARITA	P				
45	1641901071	SHOURYASOMA KHUNTIA M	P.			P	
46	1641901073	SUBHAM LENKA	P.				
47	1641901074	SASWAT BISWAJIT BISWAL					
48	1641901075	DEEPAK MISHRA					
49	1641901077	PINAKI PRASAD RAUL					
50	1641901078	SMRUTI RANJAN MISHRA					
51	1641901079	AYUSHI PATEL					
52	1641901080	DEBASMITA ROUT M	P	P	P	P	
53	1641901081	RAHUL MAHAKUR					
54	1641901083	SRIVIDYA MISHRA					
55	1641901084	MD RAHAT IFTEKHAR MADNI M	P		P	P	
56	1641901085	SAI GEETA SARANGI					
57	1641901087	P BHARATHI M	P	P	P	P	
58	1641901088	AKASH MOHANTY					
59	1641901089	SASMITA BAL	P.				
60	1641901091	NIKHILESH DIXIT	P.				
61	1641901092	SUSHREE SABERI PRIYADARSHINI	P.				
62	1641901094	SUBHASHREE KANUNGO	P.				
63	1641901095	GOURAB RANJAN SAMANTARAY					
64	1641901096	PRANAB KUMAR BISWAL					
65	1641901098	SATISH KUMAR BARIK					
66	1641901099	PRANAY KISHORE MOHANTA					
67	1641901100	KANHU CHARAN JOSHI					
68	1641901102	BHAGYASHREE ACHARYA M	P	P	P		
69	1641901103	PRIYABRATA CHAYANI	P.				
70	1641901104	DIPTIMAYEE PANDA	P.				
71	1641901105	JNANARANJAN JENA					
72	1641901106	SHESADEV MOHAPATRA					
73	1641901107	KIRAN KUMAR PRADHAN M	P		P	P	
74	1641901108	SR JEEVAN SANGRAM					
75	1641901109	ROUSHAN KUMAR M	P	P	P	P	
76	1641901110	SOUMYA SAHOO	P.				
77	1641901111	SUMANJEET PANIGRAHI					
78	1641901112	ANANYA SHA					

Training programme/ Workshop attendance (B.Sc Ag 2016-20 Batch)

	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
	1641901113	KAJORI BARIK					
	1641901114	B. CHARISHMA	P.	P		P	
	1641901115	SHIBANI SHANKAR DAS M	P	P	P	P	
	1641901116	SUNITA JENA					
	1641901117	AKASH MOHAPATRA					
	1641901118	ABHISHEK DAS M	P		P	P	
5	1641901119	SOUMYASHREE MANSINGH					
6	1641901120	ASHUTOSH MOHAPATRA	P.				
7	1641901121	PRAKASH MOHAPATRA					
8	1641901122	CHANDIPRASAD SUAR					
9	1641901123	SWAPNALIKA NANDA GOSWAMI					
90	1641901124	RAISHA BARAL	P				
91	1641901125	KANHA SAHU					
92	1641901126	AMRUTA ASWASANA					
93	1641901128	RUDRA PRASAD RATH					
94	1641901130	SAGARIKA SAHOO					
95	1641901131	JASMIN BHARATI KHUNTIA	P.				
96	1641901132	REETISH ROSHANA PATRA M	P		P		
97	1641901133	DEBIDATTA MOHANTY					
98	1641901134	SATYABRATA PANDA	P.				
99	1641901135	SIBA CHANDAN GOUDA					
100	1641901136	MANASWINI SAHOO					
101	1641901138	MITALI LALA M	P	P	P	P	
102	1641901142	JYOSHNA ROUT	P.				
103	1641901143	STHITI SUMAN NAYAK M	P	P	P	P	
104	1641901145	PRIYANKA PRIYADARSHINI M	P		P	P	
105	1641901148	SANGRAM KESHARI SAHOO					
106	1641901149	RAJENDRA KUMAR JENA	P.				
107	1641901150	JYOTI SANKAR PADHY					
		Trainer Signature					

52 Nos

52

405

Training programme/ Workshop attendance (B.Sc Ag 2016-20 Batch)

SL	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
108	1641901151	SPANDAN NANDA DEV GOSWAMI					
109	1641901152	ABHILASHA BARIK					
110	1641901153	AMIT ROUTRAY					
111	1641901154	RASHMI REKHA SAHOO	P				
112	1641901155	BUDDHADEV PARIDA					
113	1641901158	AMRITA SWAIN					
114	1641901159	SUTAPA SUBHASMITA DANDAPAT	P				
115	1641901161	SIRI GIRI DIKSHA	P	P			
116	1641901162	BHAGYASHREE BEHERA					
117	1641901163	SMARAKI PRADHAN					
118	1641901164	LUKESH KUMAR DHAL					
119	1641901165	SUDESHNA DAS					
120	1641901167	AMBIKA PATEL					
121	1641901168	PANKAJ KUMAR SUTAR					
122	1641901169	TAPAS RANJAN BEHERA	P				
123	1641901170	CHOUDHURY BAGMEE BARENYA					
124	1641901171	RASHMIREKHA SENAPATI					
125	1641901172	SWIKRUTI PARIDA					
126	1641901173	DEEPSA MOHANTY M	P	P	P	P	
127	1641901174	SUVRAJIT PATRA M	P	P	P	P	
128	1641901176	PALLAVI PUHAN					
129	1641901177	TAPAS PATTANAIK					
130	1641901179	ARPITA MOHANTY M	P	P	P	P	
131	1641901180	PRATEEK KUMAR SAHU M	P	P	P	P	
132	1641901181	PURBALI DE	P				
133	1641901182	GEETASHREE MOHANTA					
134	1641901183	ARIJIT KUMAR SINGH SAMANTA M	P	P	P	P	
135	1641901184	SARDAR SAIKAT RAJIB M	P	P	P	P	
136	1641901185	PRIYADARSHINEE MOHANTY	P				
137	1641901186	BISWARANJAN JENA					
138	1641901188	AMEER MALLICK					
139	1641901189	SIBANI SUBHADARSHINI ROUTRAY					
140	1641901190	SIDHARTHA DASH					
141	1641901191	ABHIJIT SARANGI					
142	1641901192	AMLAN ANSUMAN SWAIN M	P		P	P	
143	1641901193	PARTHASARATHI DAS	P				
144	1641901194	SUDARSAN SWAIN	P				
145	1641901195	JEETESH SAHU					
146	1641901196	DAINA NAYAK					

Training programme/ Workshop attendance (B.Sc Ag 2016-20 Batch)								
SL	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
147	1641901197	STHITA PRAGNYA DASH	P				
148	1641901198	ARIJITA MOHANTY	P	P	-		
149	1641901200	MAYURIKA BASU					
150	1641901201	P AKHAYA KUMAR					
151	1641901202	ARPITA PRIYADARSHINI BARIK M	P	P	P	P	
152	1641901203	ARPITA BHADRA					
153	1641901204	DEEPAK KUMAR BEHERA	P				
154	1641901205	PARIKHITA SAHOO					
155	1641901206	RASHMIKANTA JENA					
156	1641901207	RUPALI SHRIVASINI PARIDA	P	P	-		
157	1641901208	PRITENDRA NARAYAN PAIKARAY					
158	1641901209	ASHUTOSH CHAKRABORTY					
159	1641901210	ALANKRITA MISHRA M		P		P	
160	1641901213	S SHUBHALAXMI M	P	P	P	P	
161	1641901214	BIBHU PRASAD LENKA					
162	1641901215	DHITA GAIN					
163	1641901216	KALI PRASAD MISHRA					
164	1641901217	SOUMYA RANJAN MOHARANA					
165	1641901218	MALAY MOHANTY					
166	1641901219	KAJAL PRADHAN M	P	P	P	P	
167	1641901220	ANKIT KU JENA					
168	1641901221	HEMARANJAN BEHERA M	P			P	
169	1641901222	PRIYANKA PRIYADARSHINI M	P	P	P	P	
170	1641901223	HARIPRASSANA SAHOO					
171	1641901224	CHINMAYA MAJHI M	P			P	
172	1641901225	ASHISH KUMAR MOHAPATRA					
173	1641901226	NILIMA MOHANTA M	P	P	P	P	
174	1641901227	KUSUM PARIDA M	P	P	P	P	
175	1641901228	SANJAY KUMAR NAYAK					
176	1641901229	ANKITA BEHERA M	P	P	P	P	
177	1641901230	SWETA SAHU					
178	1641901231	CHETAN ANAND					
179	1641901233	RAJAT KUMAR NAYAK					
180	1641901235	SOUMYA SREE PANDA					
181	1641901236	AISWARIYA MISHRA	P	P	-	P	
182	1641901237	OM PRAKASH MAHAPATRA					
183	1641901238	PRATYUSH PRADHAN	P				
184	1641901239	NIRAJA PANDA					
185	1641901240	PRIYADARSHINI MOHAPATRA	P				

Workshop attendance (B.Sc Ag 2016-20 Batch)

Sl.	REGN NO	NAME	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
186	1641901241	SUCHISMITA SAHU					
187	1641901242	DEBASHREE SARANGI	P				
188	1641901243	SWETALINA BEHERA					
189	1641901244	ARPANA MOHANTA					
190	1641901245	NILADRI ABHISHEK RAJ					
191	1641901246	SUPRIYO BANERJEE M	P	P	P	P	
192	1641901247	ANSHULEKHA PRIYADARSHINI M	P	P	P	P	
193	1641901248	DIBYAJYOTI BEHERA					
194	1641901249	CHIRANJEEB PATRA					
195	1641901250	RITWIK PATTANAYAK					
196	1641901251	ANKITA PANIGRAHI					
197	1641901252	AUROSIKHA SWAIN M	P	P	P	P	
198	1641901253	SATISH KUMAR DEHURI	P				
199	1641901254	SUSWETA MAHAPATRA					
200	1641901255	SUSHREE SANGITA MOHAPATRA					
201	1641901256	PRITINANDA ROUT					
202	1641901257	SWARAJ PRITAM DAS					
203	1641901258	RITIKA MOHANTY					
204	1641901259	GAYATRI SAHOO					
205	1641901261	ANKIT ANDAVARAPU					
206	1641901262	ANSUMAN KHUNTIA					
207	1641901263	NIKITASHA DASH					
208	1641901264	MONALISA HOTA					
209	1641901265	PRIYANKA PADHAL					
210	1641901266	ANKITA PRAHARAJ					
211	1641901267	KRISHNA KAJAL MOHANTY					
212	1641901268	BIBEK BHASKAR JENA M	P	P	P	P	
213	1641901269	BINAYA KU RATH					
214	1641901270	PRIYANSHU KUMAR BEHERA					
215	1641901271	AARYA SUBHANKAR MOHAPATRA					
216	1641901272	SUBRAT KUMAR SAHU					
217	1641901273	USHA RANI SAHOO					
218	1641901274	NIKITA MANDALA					
219	1641901275	ABHILASH TOPPO					
220	1641901276	SAMANWEETA SATAPATHY					
221	1641901277	SESHEKHAR NAYAK					
222	1641901279	SUBHASHREE PARICITANAYA NAYAK					
223	1641901281	PRITAM DAS					
224	1641901282	RAJESH KUMAR SHA M	P	P	P	P	

GD

Institute Name: Institute of Agricultural Sciences, SOADU									
Date: 4th NOV' 2019									
SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901102	Bhagyashree Acharya		2	2	2	2	1	
2	1641901022	Monalisha Panda		2	2	3	2	2	
3	1641901062	Saumyesh Acharya		3	3	3	3	3	
4	1641901050	G. Santwona		2	2	2	2	2	
5	1641901048	Lopamudra Padhy		1	2	2	2	1	
6	1641901080	Debasmita Rout		2	3	3	3	2	
7	1641901034	Udiesha Seth		3	3	3	3	3	
8									
9									
10									
11									
12									
13									
14									
15									
GD Topic:		THE GRASS IS RED ON THE OTHER SIDE							
Trainer Name		Bishwaroop Das							

Institute Name: Institute of Agricultural Sciences, SOADU

Date: 4th NOV'2019 : BHUBANESWAR IS A SMART CITY IN NAME ONLY

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901087	P. BHARATHI		2	3	3	2	2	
2	1641901143	Sthiti Suman Nayak.		3	3	3	3	3	
3	1641901138	Mitali Lala		2	3	3	3	2	
4	1641901030	Ipsita Subhadarsini		2	3	2	2	2	
5	1641901024	Pratyush Kumari Rath		2	3	2	2	2	
6	1641901109	Roushan Kumar		2	2	2	2	2	
7	1641901115	Shibani Shankar Das		2	2	2	3	2	
8									
9									
10									
11									
12									
13									
14									
15									

GD Topic:	
Trainer Name	Biswaroop Kar

GD

Institute Name: Institute of Agricultural Sciences, SOADU									
Date: 4th NOV'2019									
SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901115	Shibani Shankar Das		2	2	2	3	2	
2	1641901109	ROUSHAN KUMAR		3	3	3	3	3	
3	1641901024	Prakyush Kumari Rath.		3	2	3	2	2	
4	1641901030	Ipsita Subhadarsini		4	3	3	3	2	
5	1641901087	P. Bharathi		2	2	2	2	2	
6	1641901138	Mitali Lala		2	2	3	3	2	
7	1641901143	Shiti Suman Nayak.		3	3	3	3	3	
8									
9									
10									
11									
12									
13									
14									
15									
GD Topic:		BLACK IS BLUE / I am not my mirror Image.							
Trainer Name		Bishnuroop Das							

GD

Institute Name: Institute of Agricultural Sciences, SOADU

Date: 4th Nov'19.

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNIC ATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901048	Lopamudra Padhy		2	2	3	2	2	
2	1641901062	Saumyesh Acharya		3	3	3	3	3	
3	1641901034	Udiesha Seth		3	3	2	3	2	
4	1641901080	Debasmita Rout		2	2	2	2	2	
5	1641901102	Bhagyashree Acharya		1	2	2	2	1	
6	1641901022	Monalisha Panda		2	3	2	2	3	
7	1641901050	G. Santwona		2	2	2	2	2	
8									
9									
10									
11									
12									
13									
14									
15									

GD Topic:	Are Digital Payments Secure enough for the Indian Economy to go Cashless.
Trainer Name	Biswaroop Kar

GD

Institute Name: Institute of Agricultural Sciences, SOADU									
Date: 4/12/19									
SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901202	Anpita priyadarshini Barik	Bsc Ag	2	2	2	2	2	10
2	1641901227	Kusum Parida	BSc. Ag	3	3	3	4	4	17
3	1641901207	Rupali Shrivasini parida	BSC. (Ag)	1	1	1	1	1	5
4	1641901282	Rajesh Kumar Sha	BSC(Ag)	2	2	2	2	2	10
5	1641901246	Lubhino Banerjee	BSC(Ag)	3	3	3	4	3	16
6	1641901247	Anshudeksha Priyadarshini	BSc Ag	1	1	1	1	1	05
7	1641901161	Sirigiri Diksha	BSc. Ag	2	2	2	2	2	10
8									
9									
10									
11									
12									
13									
14									
15									
GD Topic:		MSP for farmers.							
Trainer Name		Dahinler Singh.							

Institute Name: Institute of Agricultural Sciences, SOADU

Date: 4/12/19.

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901179	Arpita Mohanty		2	2	3	3	1	11
2	1641901226	Nilima Mohanta		2	3	2	3	2	12
3	1641901268	Bibek Bhaskar Jena		1	1	1	1	1	5
4	1641901210	Alankrita Mishra		2	2	2	2	2	10
5	1641901213	S. Shubhalaxmi		3	2	3	3	2	13
6	1641901173	Deepsa Mohanty		3	3	3	3	3	15
7	1641901180	Prateek Kumar Sahu		1	2	2	2	3	10
8									
9									
10									
11									
12									
13									
14									
15									

GD Topic:	Relationship before Marriage / Career is distraction / Concentration
Trainer Name	Dalvinder Singh.

GD

Institute Name: Institute of Agricultural Sciences, SOADU									
Date: 4/12/19									
SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNICATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1	1641901184	Sardar Saikat Rajib	BSc.(Ag)	3	3	3	3	3	15
2	1641901229	Ankita Behera	BSc(Ag)	2	3	2	3	2	12
3	1641901236	Archuacarya Mishra	BSc(Ag)	1	1	1	1	1	5
4	1641901252	Aurosikha Swain	BSc Ag	1	1	1	1	1	5
5	1641901222	Priyanka Priyadarshini	BSc Ag	2	2	3	3	2	12
6	1641901198	Arijita Mohanty	Bsc Ag	3	4	3	4	3	17
7	1641901183	Arabjit Kr Singh Sandata	Bsc.Ag	1	1	1	1	1	5
8									
9									
10									
11									
12									
13									
14									
15									
GD Topic:		Agriculture Role in India: Subsidies, Problems & Challenges.							
Trainer Name		Dabinder Singh.							

Personal Interview

SL NO	Name	Degree (M.Sc / B.Sc)	Regd No	Communication (5)		Body Language (5)		Attitude(5)			Interview manners & Etiquette(5)	Appearance (Attire) (5)	Marks Obtained (25)
				Answering Ability	Tone & Pitch	Gesture & Posture	Facial Expression	Willingness to learn	Energy/ Enthusiasm	Confidence			
1	Deepsa Mohanty (J)	B.Sc(Ag)	1641901173	2		3		2			5	4	16
2	SUBROJIT PATRA (J)	B.Sc(Ag)	1174	2		2		2			4	4	14.
3	ARPITA MOHANTY (J)	B.Sc(Ag)	1179	3		3		3			5	5	19.
4	PRATEEK KU. SAHOO (J)	B.Sc(Ag)	1180	2		3		3			3	3	15
5	ARIJIT KU. SINGHSAMANTA (J)	B.Sc(Ag)	1183	2		2		3			3	4	14
6	ARPITA P. BARI (J)	B.Sc(Ag)	1202	2		3		2			3	4	14.
7	S. SUBHALAXMI (J)	B.Sc(Ag)	1213	2		2		3			3	3	13 14
8	KAJAL PRADHAN (J)	B.Sc(Ag)	1219	3		3		3			4	5	18.
9	PRIYANKA PRIYA (J)	B.Sc(Ag)	1222	2		2		2			3	3	12.
10	BIBEK B. JENA (J)	B.Sc(Ag)	1268	2		2		2			2	3	11
11	ANKITA BEHERA (J)	B.Sc(Ag)	1229	3		2		2			2	2	11
12	CHINMAYEE MAHANTO (J)	B.Sc(Ag)	1224.	2		2		2			2	2	10.
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
	Interviewer Name		DALVINDER SINGH						6/12/19.				

Personal Interview

SL NO	Name	Degree (M.Sc / B.Sc)	Regd No	Communication (5)		Body Language (5)		Attitude(5)			Interview manners & Etiquette(5)	Appearance (Attire) (5)	Marks Obtained (25)	
				Answering Ability	Tone & Pitch	Gesture & Posture	Facial Expression	Willingness to learn	Energy/ Enthusiasm	Confidence				
1	Sardar Saikat Rajib	B.SC	1641901184	3		3		3			4	3	16	J
2	Amlan A Swain	B.Sc	1192	2		2		2			3	3	12	J
3	Nilima Mohanta	BSc	1226	2		2		2			3	3	12	J
4	Sawayesh Acharya	BSc	1062	4		3		4			3	3	17	HS
5	Roushan Kumar	BSc	1109	3		3		4			3	3	16	J
6	Kusum Parida.	BSc	1297	3		2		3			3	3	14	J
7	Kiran Pradhan	BSc.	1107	2		2		3			3	3	13	J
8	Abhishek Das	BSc	1118	1		2		2			3	3	11	HS
9	MD Akhal Iftekar	BSc	1084	1		2		3			3	2	11	J
10	Shibani Shankar Das	BSc	1115	2		3		4			4	3	16	J
11	Supriyo Bannerjee	BSc	1246	4		3		3			3	3	16	J
12	Rajesh K Sha	BSc	1282	3		4		4			4	4	19	J
13	Anshulekha Priyadhi	BSc	1247	1		2		2			2	4	11	J
14	Aurosikha Swain	BSc	1252	1		1		1			2	2	7	HS
15	Alankrita Mishra	BSc	1210	1		1		2			3	3	10	J
16	Hemasangini Behera	BSc	1221	1		1		2			2	2	8	J
17														
18														
19														
20														
21														
22														
23														
	Interviewer Name SRIKANT RATH			06-12-19										

6th Nov'2019

Personal Interview

Bishwaroop Kar

SL NO	Name	Degree (M.Sc / B.Sc)	Regd No	Communication (5)		Body Language (5)		Attitude(5)			Interview manners & Etiquette(5)	Appearance (Attire) (5)	Marks Obtained (25)	
				Answering Ability	Tone & Pitch	Gesture & Posture	Facial Expression	Willingness to learn	Energy/ Enthusiasm	Confidence				
1	MONALISHA PANDA	B.Sc	1022	4		4		4			4	4	20	H.S
2	PRATYUSHKUMARI RATH	B.Sc	1024	4		4		4			4	4	20	J
3	IPSITA SUBHADARSHINI	B.Sc	1030	4		3		4			4	3	18	J
4	UDWESHA SETH	B.Sc	1034	3		3		3			3	4	16	J
5	LOPAMUDRA PADHY	B.Sc	1048	3		3		4			3	3	16	J
6	DEBASMITA ROUT	B.Sc	1080	3		4		4			3	4	18	H.
7	P. BHARATHI	B.Sc	1087	3		3		3			3	4	16	J
8	MITALI LALA	B.Sc	1038	4		4		5			4	4	21	H.
9	STHITI SUMAN NAYAK	B.Sc.	1143	4		4		5			4	5	22	J
10	PRIYANKA PRIYADARSHINI	B.Sc	1145	2		3		3			3	3	14	H
11	AISHWARYA MISHRA	B.Sc	1236	2		2		3			3	3	13	J
12	B. CHARISHMA	B.Sc	1114	2		3		3			2	2	12	H.
13	SHOURYASOMA KHUNTIA	B.Sc	1071	3		2		2			2	1	10	J
14														
15														
16														
17														
18														
19														
20														
21														
22														
23														
	Interviewer Name BISHWAROOP KAR													

Group - 3 Attendance

Training programme/ Workshop attendance (M.Sc Ag 2018-20 Batch)								
SL	REGN NO	NAME	BRANCHCODE	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
1	1861911001	SUBHASHREE SAMANTARAY	MSCAGAGR	P				
2	1861911002	ABHISHEK KUMAR BEHERA M	MSCAGAGR		P	P	P	
3	1861911003	SATYAJEET MOHARANA M	MSCAGAGR	P	P	P		
4	1861911004	MONALISHA PATRA	MSCAGAGR					
5	1861911005	KIRAN NAYAK	MSCAGAGR					
6	1861911006	SOUMYASHREE SWAIN	MSCAGAGR					
7	1861911007	PINAKI PRITIMAN	MSCAGAGR					
8	1861911008	PATRHA PRATIM SWAIN	MSCAGAGR					
9	1861911009	DIBYA RANJAN PATRA M	MSCAGAGR	P				
10	1861911010	SOUMYA RANJAN PRADHAN M	MSCAGAGR					
11	1861911011	PRABHU KALYAN SANGRAMSINGH	MSCAGAGR		P			
12	1861911012	PRATISHRUTI BEHERA	MSCAGAGR					
13	1861912001	SWAGAT RANJAN MUND	MSCAGHORTI					
14	1861912002	DIBYA PRASAD NAYAK	MSCAGHORTI					
15	1861912003	NIKITA MOHANTY M	MSCAGHORTI					
16	1861912004	PRIYANKA ROUT	MSCAGHORTI					
17	1861912005	MADHUKARA ROUT	MSCAGHORTI					
18	1861912006	SIDDHARTH KUMAR ROUT	MSCAGHORTI					
19	1861912007	SUBHENDU JENA M	MSCAGHORTI				P	
20	1861912008	ANISH MOHANTA	MSCAGHORTI					
21	1861912009	KOYAL MOHANTY M	MSCAGHORTI				P	
22	1861912010	MARY SHINY EKKA	MSCAGHORTI					
23	1861912011	RUTUPARNA SENAPATI	MSCAGHORTI					
24	1861912012	MONALISHA SAHU	MSCAGHORTI					
25	1861912013	RUDRA MADHAB DASH M	MSCAGHORTI					
26	1861913001	ABHISHEK SAMAL	MSCAGPBG					
27	1861913002	RAVI SHANKAR BIRUA	MSCAGPBG					

13

Training programme/ Workshop attendance (M.Sc Ag 2018-20 Batch)								
SL	REGN NO	NAME	BRANCHCODE	3.12.19	4.12.19	5.12.19	6.12.19	Remaks
28	1861914001	ANKIT KUMAR NAYAK	MSCAGSSAC					
29	1861914002	BIBEK PARIDA	MSCAGSSAC	P.				
30	1861914003	SONALI PATEL	MSCAGSSAC					
31	1861914004	PRATEEKSHYA MOHANTY	MSCAGSSAC					
32	1861915001	DIBYAJYOTI SWAIN	MSCAGPP					
33	1861915003	ANIL KUMAR MOHAPATRA	MSCAGPP					
34	1861915004	PRADOS KUMAR JENA	MSCAGPP					
35	1861915005	IPSEETA PRIYADARSINI	MSCAGPP					
36	1861915006	ARPITA HOTA	MSCAGPP					
37	1861915008	ANUVA NANDA	MSCAGPP					
38	1861915009	LIPSA DAS	MSCAGPP					
39	1861916001	AJIT KUMAR PANIGRAHI	MSCAGAECO					
40	1861916002	SUBHASHREE MISHRA	MSCAGAECO					
41	1861916003	RUBISMITA SAHOO	MSCAGAECO					
42	1861917001	ASHISH KERKETTA M	MSCAGAEXT	P	P	P	P	
43	1861917002	NIHAR RANJAN DEHURY M	MSCAGAEXT	P	P	P	P	
44	1861917003	SWATEE PRANGYA M	MSCAGAEXT	P	P	P	P	
45	1861917004	ASISH KUMAR ROUT	MSCAGAEXT					
46	1861917005	ISHA ANINDITA SAHOO M	MSCAGAEXT	P	P		P	
47	1861917006	REEMA BARIK M	MSCAGAEXT	P	P		P	
48	1861917007	SMRUTIJHARA JENA	MSCAGAEXT	P	P			
49	1861917008	INDIRA PRIYADARSINI PATTNAIK M	MSCAGAEXT	P	P	P	P	
50	1861917009	MADHUSMITA SAHOO M	MSCAGAEXT	P	P	P	P	
51	1861918001	SUBHASHREE SUBHASMITA PAIKARAY	MSCAGENTO	P	P	P		
52	1861918002	AMRIT MOHAPATRA	MSCAGENTO					

13 Nos

Institute Name: Institute of Agricultural Sciences, SOADU

Date:

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNIC ATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1		Subhashree.		1	1	3	2	0	
2		Abhisek.		1	3	3	3	0	
3		Satya		1	2	3	2	0	
4		Disha		2	2	3	3	0	
5		Swati		3	3	3	3	3	
6		Nihar		4	3	2	3	0	
7		Reema		2	2	3	3	0	
8		Ashok.		4	4	4	3	3	
9		Sneha.		4	4	4	3	3	
10									
11									
12									
13									
14									
15		~~More Subsidies for~~							

GD Topic: 3	more Subsidies ~~for~~ on better mechanism for loan. - what govt. do.
Trainer Name	Jagbant. N. Singhal.

Date:

Institute Name: Institute of Agricultural Sciences, SOADU

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNIC ATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1		Subhashree	Entom	0	1	2	2	0	
2		Isha	Ent.	1	2	3	2	0	
3		Reema	Ent.	0	2	3	2	0	
4		India	Ent.	1	3	3	2	0	
5		Swati	Ent.	2	3	3	2	2	
6		Madhu	Ent.	3	4	3	2	4	
7		Ashish	Ent.	3	3	3	2	0	
8		Nihar.	Ent.	3	3	3	2	0	
9		Abhishek.	Agro	2	2	3	2	0	
10		Satya.	Agro.	1	2	3	2	0	
11									
12									
13									
14									
15									
GD Topic: 1.		Taare Zameen Par (Abstract Topic)							
Trainer Name		Jaswant N. Singhel.							

Institute Name: Institute of Agricultural Sciences, SOADU

Date:

SL. NO.	REGD. NO.	FULL NAME	Branch	CONTENT (5)	COMMUNIC ATION (5)	BODY LANGUAGE (5)	GROUP DYNAMICS (5)	LEADERSHIP (5)	GD TOTAL (25)
1		Nihar		1	3	3	2	1	
2		Satya		1	2	3	2	0	
3		Abhishek		1	3	3	2	0	
4		Indu		3	4	4	3	1	
5		Sushashree		1	2	3	2	0	
6		Reena		1	3	3	2	0	
7		Isha		2	2	3	2	0	
8		Madhu		4	4	4	3	3	
9		Swati		3	3	4	3	1	
10		Ashish.		3	4	4	2	0	
11									
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14									
15									

GD Topic: 2	Who is more responsible for the rising injustice towards women - Society, police, or women.
Trainer Name	Jasobant N. Singhal.

Personal Interview

SL NO	Name	Degree (M.Sc / B.Sc)	Regd No	Communication (5)		Body Language (5)		Attitude(5)			Interview manners & Etiquette(5)	Appearance (Attire) (5)	Marks Obtained (25)
				Answering Ability	Tone & Pitch	Gesture & Posture	Facial Expression	Willingness to learn	Energy/ Enthusiasm	Confidence			
1	ISHA A SAHOO	MSc	7005	2	1	2	1	2	1	0	3	4	16
2	REEMA BARIK	MSc	7006	1	1	2	1	2	–	–	3	4	14
3	MADHUSMITA SAHOO	MSc	7009	2	2	2	1	2	1	2	3	4	19
4	ASHISH K.	MSc	7001	2	1	2	1	2	1	1	3	3	16
5	SUMITEE PRANGYA	MSc	7003	3	1	1	1	2	1	1	3	3	16
6	INDIRA	MSc	7008	3	1	2	1	2	–	1	3	3	16
7	ABHISHEK	MSc	1002	2	1	2	1	1	1	1	3	4	16
8	NIHAR	MSc	7002	2	1	2	1	1	1	1	3	4	16
9	SUBHENDU	MSc	2007	2	2	2	1	2	-	1	4	2	16
10	Koyal. M.	MSc	2009	2	1	2	1	2	1	1	4	2	16
11													
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23													
	Interviewer Name AJAY KAJ												

6/12/19

Attendance for two day training programme 5th feb 2019 attendance, IAS Campus 4

	Reg.D No	Name of the student	COURSE	SIGNATURE
	1541901138	Subhransu Dalabehera	B.Sc (AG)	Subhransu Dalabehera
	1541901141	Sipra subhadarshini	B.Sc (AG)	Sipra Subhadarshini
39	1541901143	SUBRAT KUMAR SAHOO	B.Sc (AG)	Subrat Kumar Sahoo
40	1541901147	Subham Das	B.Sc (AG)	Subham Das
41	1541901151	Arya Kumari subhasmita	B.Sc (AG)	Arya Kumari Subhasmita
42	1541901156	Mausumi Mohanty	B.Sc (AG)	Mausumi Mohanty
43	1541901164	Suman Kumar Dey	B.Sc (AG)	Suman Kr. Dey
44	1541901177	Santanu kumar moharana	B.Sc (AG)	
45	1541901178	Anup Sahoo	B.Sc (AG)	Anup Sahoo
46	1541901179	Anubhav Biswal	B.Sc (AG)	Anubhav Biswal.
47	1541901181	Subhrajit maharana	B.Sc (AG)	
48	1541901183	Ratikanta Sahoo	B.Sc (AG)	RatiKanta Sahoo
49	1541901185	Swarananda Mohapatra	B.Sc (AG)	Swarananda Mohapatra
50	1541901186	Subhashree acharya	B.Sc (AG)	Subhashree Acharya
51	1541901187	Dibyadarshini Behera	B.Sc (AG)	Dibyadarshini Behera
52	1541901188	Siddhartha Sardar	B.Sc (AG)	Siddhartha Sardar
53	1541901190	Mamata mohapatra	B.Sc (AG)	Mamata Mohapatra
54	1541901191	Gayatri Parida	B.Sc (AG)	Gayatri Parida
55	1541901196	Anindita Das	B.Sc (AG)	Anindita Das.
56	1541901197	Punyasloka mohanty	B.Sc (AG)	Punyasloka Mohanty
57	1761911006	Sudeshnamayee Sahoo	M.Sc (AG)	Sudeshnamayee Sahoo
58	1761912002	Kalyan Kumar Mohanty	M.Sc (AG)	Kalyan Kumar Mohanty.
59	1761912004	Swarnapriya Pradhan	M.Sc (AG)	Swarnapriya Pradhan.
60	1541901111	Rajanikanta Rath	Bsc (Ag)	Rajanikanta Rath
61	1541901079	Satyaswaroop Devchandan Pani	BSC (Ag)	Satyaswaroop Devchandan pani.
62	1541901084	Shibalipa Mohanty	B.Sc (Ag)	Shibalipa Mohanty
63	1761914001	Shubhashree P. Behera	MSc. Ag	S. P. Behera
64	1541901054	Prabhudatta dungapasad	BSc (Ag)	Prabhudatta dungapasad sahoo
65	1541901089	Ashish Mohanty	B.Sc (Ag)	Ashish Mohanty
66	1541901084	Krishna Kasturi Samantaray	B.Sc (Ag)	Krishna Kasturi Samantaray.
67	1541901039	Kumar Avinash Biswal	B.Sc (Ag)	Kumar Avinash Biswal
68	1541901137	Shibani Sahoo	B.Sc (Ag)	Shibani Sahoo
69	1541901075	Jyotiprakash Dash	B.Sc (Ag)	Jyotiprakash Dash
70	1541901050	Chhayakanta Pradhan	Bsc (Ag)	Chhayakanta Pradhan
71	1541901163	Arabinda Behera	Bsc. (Ag)	Arabinda Behera
72	1541901096	Desalen Sethy	BSc (Ag)	Desalen Sethy

endance for two day training programme 5th feb 2019 attendance, IAS Campus 4

	Reg.D No	Name of the student	COURSE	SIGNATURE
	1541901073	Satyajit Biswal	B.Sc(Ag)	S. Biswal
	1541901064	~~Prabhudatta dungapresad sahoo~~	B.Sc(Ag)	~~Prabhudatta Sahoo~~ Edouble entry
	1541901097	Sweta Sahoo	B.Sc(Ag)	Sweta Sahoo
	1541901078	Preeti Rashmi Mishra	B.Sc Ag	Preeti Rashmi Mishra
	1541901162	Ankita Das	B.Sc (Ag)	Ankita Das
78	1541901117	Smrutiswarup Mohanty	B.Sc(Ag)	Smruti Swarup Mohanty
79	1541901090	Smitraj Choudhury	B.Sc (Ag)	Smitraj Choudhury
80	1541901174	L. Suman Patro	B.Sc(Ag)	Suman Patro
81	1541901193	Kiran Mandal	B.Sc(Ag)	Kiran Mandal
82	1541901074	Subhasmita Rout	B.Sc(Ag)	Subhasmita Rout
83	1541901109	Sanyashree Mishra	B.Sc (Ag)	Sanyashree Mishra.
84	1541901077	Priyanka sha	B.Sc Ag.	Priyanka Sha
85	1541901144	Subrata S. Satpathy	B.Sc Ag	Subrata S. Satpathy.
86	1541901137	Rajashree Tet	B.Sc Ag	Rajashree Tet
87	1541901128	Saumya Kanta Rout	B.Sc Ag	Saumya Rout
88	1541901051	Subhnajyoti Barik	B.Sc(Ag)	Subhnajyoti Barik.
89	1761911005	Sheeza Nanda	M.Sc.Ag	Sheeza Nanda
90	1761911004	Shobharika Barik	M.Sc.Ag	Shobharika Barik
91	1761912001	Shradha Das	M.Sc.Ag	Shradha Das
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Emerge - GD - Evaluation Sheet

Name of the evaluator:	Egta Jaithwa.					Branch:			Date:	
S/No.	Dimensions	Initiative Skills	Team Dynamics	Leadership Skills	Communication Skills	Subject Knowledge	Dressing Sense	Non-verbal Signals	Mannerism/ Courtesy & Temperament	Finishing Skills	Total Marks
	Name of the Participants	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(45)
1	Shiladitya 1076	1+1	2	1+1	3.5	1+1+1		1+1+1	1+1+1+1		
2	Soumyakant 1128 Rout	1+1+1	3	1+1	1+1+1+1	1+1+1		4.5	4		
3	Debashis. 1082	1		1	1+1	1+1+1		-1	-1		
4	Shanti 1137	1	1	.	1						
5	Deepak. 1107										
6											
7											
8											
9											
10											
11											
12											

Emerge - GD - Evaluation Sheet

Name of the evaluator: SUMANTA BANERJEE | Branch: | Date: 5/02/19

S/No.	Dimensions / Name of the Participants	Initiative Skills (5)	Team Dynamics (5)	Leadership Skills (5)	Communication Skills (5)	Subject Knowledge (5)	Dressing Sense (5)	Non-verbal Signals (5)	Mannerism/ Courtesy & Temperament (5)	Finishing Skills (5)	Total Marks (45)
1	RATIKANTA SAHOO 1183	—	—	—	—	—	—	—	—	—	
2	PUNYASLOKA Mohanty 1197	—	—	—	—	—	—	—	—	—	3
3	ANKITA DAS 1162	—	—	—	1+	1	—	—	—		5
4	KRISHNA KASTURI 1084	1	—	—	2	2	—				
5	MONALISA 1022	1	—	—	3	2+1	—	2	1	2	12
6	CHHAYAKANTA 105	—	—	—	2	1+	—	1	—	—	5
7	SUSMASMITA ROUT 1074	—	—	—	2	2	—	—	—	—	4
8	SWARNARENDA MOHAPATRA 1185	1	—	1	2	2+1	—	2	—	—	9
9	ANINDITA DAS 1194	—	—	—	—	—	—	—	—	—	
10	PASHMI RANJITA ROUT 1103	—	—	—	2	2+	—	1	—	—	6
11	PRAJASHREE JEET 1157	—	—	—	1	1+	—	—	—	—	2
12	SUSHREE S. SATPATHY 1148		—	2	2	2	—	2	1	—	10

Emerge - GD - Evaluation Sheet

BATCH - 2.

Name of the evaluator:	SUMANTA BANERJEE					Branch:			Date:	5/02/19
S/No.	Dimensions	Initiative Skills	Team Dynamics	Leadership Skills	Communication Skills	Subject Knowledge	Dressing Sense	Non-verbal Signals	Mannerism/ Courtesy & Temperament	Finishing Skills	Total Marks
	Name of the Participants	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(45)
1	ARDHENDU PARIDA 1100	3	1+1	3	3	2+1	—	3	1+1	—	19
2	SUMAN PATRO 1174		—	—	2	1	—	1	—	—	4
3	SUBHRASHU DALBEHERA 1139	—	—	—	—	—	—	—	—	—	—
4	PRIYANKA JENA 1105	—	—	—	—	1	—	—	—	—	1
5	ARINDITA DAS 1194	—	—	—	—	—	—	—	—	—	—
6	SUBRAT K. SAHOO 1143	—	—	—	2+1	2+1	—	2	—	—	8
7	GAYATRI PARIDA 1191	—	—	—	2	1	—	—		—	3
8	SMITH P. CHOUDHURY 1090	2	1+1	2	3	2+1	—	3	2+1	—	18
9											
10											
11											
12											

GROUP-I

Emerge - GD - Evaluation Sheet

Name of the evaluator:	SUMANTA BANERJEE					Branch:			Date:	5/02/19
S/No.	Dimensions	Initiative Skills	Team Dynamics	Leadership Skills	Communication Skills	Subject Knowledge	Dressing Sense	Non-verbal Signals	Mannerism/ Courtesy & Temperament	Finishing Skills	Total Marks
	Name of the Participants	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(45)
①	ANUBHAV BISWAL 1179	—	—	—	—	—	—	—	—	—	
②	ASHWIN P. DAS 1118	1	—	2	3	2+1	—	3	—	—	12
③	ARAVIND BEHERA 1167	3	1	2+1	2	2	—	2	—	—	13
4	PREETI R. MISHRA 1071	2	2	—	3	2+1	—	3	—	—	13
✓5	SWETA SAHOO 1097	1	—	—	3	2	—	2	—	—	8
✓6	KUMAR AVINASH 1039	1	—	—	—	2	—	1	—	—	4
✓7	SUDHASHREE ACHARYA 1186	1	—	—	—	2	—	2	—	—	5
✓8	PRIYANKA SHA 1077	—	—	—	—	2.	—	2	—	—	4
9	GAYATRI PARIDA 119	—	—	—	—	—	—	—	—	—	
10	SUSHREE S. SATPATHY 4	—	—	—	2	2	—	2	—	—	6
11											
12											

Emerge

Emerge - Personal Interview - Evaluation Sheet

Name of the Evaluator: SUMANTA BANERJEE

Date: 6/02/2019

Sl No.	Dimensions / Name of the Participants	Roll No.	Dressing Sense	Communication Skills	Non-verbal Signals	Behavioural Skills	Subject Knowledge	Confidence	Presence of Mind	External Awareness	Mannerism/ Courtesy & Temperament	Overall Personality	Total Marks
			5	5	5	5	5	5	5	5	5	5	30
1	[illegible]	1084	2	2	2	2	1	2	1	1	2	2	17
2	Debasri Sahu	1082	1	2	1	1	2	2	1	1	2	2	15
3	[illegible]	1071	2	3	2	2	2	2	2	1	3	3	22
4	[illegible]	1078	2	2	1	1	1	1	1	1	2	2	14
5	Sweta Sahu	1077	2	3	3	3	4	4	3	3	4	3	32
6	Lushna Singha	1083	2	2	1	1	1	1	1	1	2	2	14
7	[illegible]	1050	2	3	2	2	3	2	2	2	3	3	24
8	Priyanka Jena	1105	2	2	1	1	1	2	1	1	2	2	15
9	[illegible]	1103	2	3	2	2	3	3	2	3	3	3	26
10	Rajnikanta Pati	1111	2	2	1	2	2	2	2	2	2	2	19
11	Jyotirmayee Jena	1127	2	3	2	3	3	3	2	3	2	2	25
12	Nawratan Gajendra	1108	2	2	1	1	2	1	1	1	2	2	15
13	SWITAKI CHOUDHARY	1070	2	3	3	3	3	2	2	3	3	3	27
14	Aswini Prasad Das	1118	2	3	2	3	3	3	2	3	3	3	27
15	SUSHREE SOUSANTIKA	1144	2	3	2	2	3	2	2	1	3	3	23
16	[illegible]	1163	2	2	2	2	2	3	2	2	2	3	23
17	Soman [illegible]	1164	2	2	1	2	3	2	2	2	2	2	21
18	SOUHAM DAS	1147	2	2	2	2	2	2	2	2	2	2	20
19	SANYATRA PARIDA	1191	2	2	1	2	1	2	2	1	2	2	17
20	KIRAN [illegible]	1193	2	2	2	2	2	2	2	2	2	2	20

Emerge

Emerge - Personal Interview - Evaluation Sheet

Name of the Evaluator: SUMANTA BANERJEE

Date: 6/02/19

Sl No.	Dimensions / Name of the Participants	Roll No.	Dressing Sense	Communication Skills	Non-verbal Signals	Behavioural Skills	Subject Knowledge	Confidence	Presence of Mind	External Awareness	Mannerism/ Courtesy & Temperament	Overall Personality	Total Marks
			5	5	5	5	5	5	5	5	5	5	50
1	SUBHRASU DALABEHERA	1138 1541	2	1	1	2	1	1	2	1	2	2	15
2	SUBRATA KU SAHOO	1143.	2	2	1	2	2	2	1	1	2	2	17
3	PUNYASLOKA MOHANTY	1192	2	1	1	1	1	1	1	1	1	1	11
4													
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SOA

John Jeet <johnjeet@soa.ac.i

Request for the two day Preplacement training Proposal detail

messages

ohn Jeet <johnjeet@soa.ac.in> Sat, Feb 2, 2019 at 11:03 /
o: Ripti Dash <Riptidash@soa.ac.in>
c: Dean IAS <dean.ias@soa.ac.in>, DEAN PG IAS <deanpg.ias@soa.ac.in>
cc: President Soa <president@soa.ac.in>

Dear Mr Ripti,
As per our discussion yesterday, request you for kindly share the two days training programme detalls for permission, notification and class suspension for the UG and PG (Agriculture) final year students .

Regards,

JOHN JEET
Corporate Liaison Officer
Institute of Agriculture Sciences
Faculty of Agriculture Sciences
Siksha 'O' Anusandhan
Deemed to be University
Contact No: 7381002095

Sender notified by
Mailtrack

---

ipti Dash <riptidash@soa.ac.in> Sun, Feb 3, 2019 at 10:57 /
o: John Jeet <johnjeet@soa.ac.in>
c: Dean IAS <dean.ias@soa.ac.in>, DEAN PG IAS <deanpg.ias@soa.ac.in>

Dear Mr.John,

We have finalized Emerge India for the two days Pre placement training on soft skills.

As discussed and suggested from your end on we will have two days session on **5th and 6th February 6hour/4hours respectively.**

On 5th they will cover the briefing followed by GD and some part of Mock PI session.

6th will be only Mock PIs because of the time constraint .

Please let me know if you any queries in this regard.

Regards,
Ripti

[Quoted text hidden]
[Quoted text hidden]

[Quoted text hidden]
Bhubaneswar-751030, Odisha, India
Website : www.soa.ac.in

Siksha 'O' Anusandhan
Deemed to be University
Bhubaneswar-751030, Odisha, India
Website : www.soa.ac.in

---

ohn Jeet <johnjeet@soa.ac.in> Sun, Feb 3, 2019 at 11:04 /
o: Ripti Dash <riptidash@soa.ac.in>
c: Dean IAS <dean.ias@soa.ac.in>, DEAN PG IAS <deanpg.ias@soa.ac.in>

Regards,
JOHN JEET
[Quoted text hidden]

---

hn Jeet <johnjeet@soa.ac.in> Mon, Feb 4, 2019 at 5:
Ripti Dash <riptidash@soa.ac.in>
Dean IAS <dean.ias@soa.ac.in>, DEAN PG IAS <deanpg.ias@soa.ac.in>

Dear Mr Ripti,

he total number of students registered for training is 59 Nos and the link for registration is closed.

egards
hn

Sender notified by
Mailtrack

oted text hidden]

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2 DAYS training programme.xlsx
12K

Online Registration - 59 NOS

Sl No	Registration Number	Name of the student	COURSE
1	1541901019	Jiban Sourav	B.Sc (AG)
2	1541901022	Monalisa	B.Sc (AG)
3	1541901026	Prakash Ram	B.Sc (AG)
4	1541901030	DIVYAINA SATYAPRAINA	B.Sc (AG)
5	1541901034	Pritisudha pritimayee sahoo	B.Sc (AG)
6	1541901046	Asish Kumar sahoo	B.Sc (AG)
7	1541901049	Shantiswarup Ojha	B.Sc (AG)
8	1541901054	CHINMAYA KUMAR SUBUDHI	B.Sc (AG)
9	1541901057	Sujata Sahoo	B.Sc (AG)
10	1541901058	Swagat shubhadarshi	B.Sc (AG)
11	1541901063	Dhabaleswar sahu	B.Sc (AG)
12	1541901067	Himansu sekhar panda	B.Sc (AG)
13	1541901078	Manasi Panigrahi	B.Sc (AG)
14	1541901082	Debasis Sahoo	B.Sc (AG)
15	1541901083	Lushna singha	B.Sc (AG)
16	1541901085	sreelipta pati	B.Sc (AG)
17	1541901092	Ameet Kumar Bal	B.Sc (AG)
18	1541901098	Manas ranjan mohapatra	B.Sc (AG)
19	1541901100	Ardhendu sekhar parida	B.Sc (AG)
20	1541901103	RASHMI RANJITA ROUT	B.Sc (AG)
21	1541901104	PRIYANKA PARIDA	B.Sc (AG)
22	1541901105	Priyanka jena	B.Sc (AG)
23	1541901107	Deepak kumar si	B.Sc (AG)
24	1541901108	Namrata Gajendra	B.Sc (AG)
25	1541901112	Payal pramanik	B.Sc (AG)
26	1541901115	Shovnashree priyadarshini sethy	B.Sc (AG)
27	1541901116	Aishwarya swain	B.Sc (AG)
28	1541901118	Aswini Prasad Das	B.Sc (AG)
29	1541901119	BISWA RANJAN MOHANTA	B.Sc (AG)
30	1541901123	Swatisulagnasarangi	B.Sc (AG)
31	1541901124	Adyashakti Chand	B.Sc (AG)
32	1541901126	Soubhagini Nayak	B.Sc (AG)
33	1541901127	Jyotiranjan Jena	B.Sc (AG)
34	1541901131	SANTIPADA JENA	B.Sc (AG)
35	1541901134	Abhilipsa Mishra	B.Sc (AG)
36	1541901136	Nirmalya Dhal	B.Sc (AG)

37	1541901138	Subhransou Dalabehera	B.Sc (AG)
38	1541901141	Sipra subhadarshini	B.Sc (AG)
39	1541901143	SUBRAT KUMAR SAHOO	B.Sc (AG)
40	1541901147	Subham Das	B.Sc (AG)
41	1541901151	Arya Kumari subhasmita	B.Sc (AG)
42	1541901156	Mausumi Mohanty	B.Sc (AG)
43	1541901164	Suman Kumar Dey	B.Sc (AG)
44	1541901177	Santanu kumar moharana	B.Sc (AG)
45	1541901178	Anup Sahoo	B.Sc (AG)
46	1541901179	Anubhav Biswal	B.Sc (AG)
47	1541901181	Subhrajit maharana	B.Sc (AG)
48	1541901183	Ratikanta Sahoo	B.Sc (AG)
49	1541901185	Swaranandа Mohapatra	B.Sc (AG)
50	1541901186	Subhashree acharya	B.Sc (AG)
51	1541901187	Dibyadarshini Behera	B.Sc (AG)
52	1541901188	Siddhartha Sardar	B.Sc (AG)
53	1541901190	Mamata mohapatra	B.Sc (AG)
54	1541901191	Gayatri Parida	B.Sc (AG)
55	1541901196	Anindita Das	B.Sc (AG)
56	1541901197	Punyasloka mohanty	B.Sc (AG)
57	1761911006	Sudeshnamayee Sahoo	M.Sc (AG)
58	1761912002	Kalyan Kumar Mohanty	M.Sc (AG)
59	1761912004	Swarnapriya Pradhan	M.Sc (AG)

DA

John Jeet <johnjeet@soa.ac.i

- Session Evaluation Sheet by Emerge

n <neelu@emergefinishingschool.com>
Neelu Jain <neelu@emergefinishingschool.com>
et@soa.ac.in
anta Banerjee <sumanta@emergefinishingschool.com>

Mon, Feb 4, 2019 at 12:33 F

Mr. John,

you are doing well.

mail is with regard to the discussion you had with Mr. Sumanta Banerjee this morning.

m happy to share our GD & PI Evaluation Sheet with you.

ease feel free to revert with queries if any.

ishing you a great day ahead.

egards,
eelu Jain
irector & CEO

Finishing School
Emerge
An ISO 9001:2015 Company

@Emerge2010 | @Emerge_fs | @Emerge2010
@Emerge Finishing School | @Emerge Finishing School

attachments

GD-Session Evaluation Sheet.xlsx
19K

PI Evaluation sheet.xlsx
21K

Attendance Placement Training Workshop held on 5th February & 6th February, 2019 B. Sc AG and M.Sc AG Final year students.

John Jeet <johnjeet@soa.ac.in> Tue, Feb 8, 9:00 AM

to Dean, DEAN, Ripti, bcc: President

Respected Sir,

I would like to inform you that 77 nos of students attended two day workshop held for training and placement of final year B.Sc and M.Sc AG students on 5th and 6th Feb2019. The training workshop covered with introduction to various industries, personality development, and Resume preparation, how to introduce one self, group discussion and personal interview conducted by two Trainers from **Emerge India** Consultancy. Students have received the feedback given by the trainers on GDPI through (evaluation sheet).
The hardcopy of the attendance (signed by student) is with the placement cell.
I have attached the soft copy of the same for your reference and Department Heads for attendance.

The students have given a **positive feedback** about the training session held.

Regards

John Jeet
Training and Placement Incharge
Institute of Agricultural Sciences
Faculty of Agricultural Sciences
Campus-4, Siksha 'O' Anusandhan (Deemed to be University)
Khampur, Bhubaneswar 751029.

Portable: +91 7381002095
Cybermail : johnjeet@soa.ac.in

Class Attendance - 77 Nos

Attendance for two day training programme 5th feb 2019 attendance, IAS Campus 4

	Reg.D No	Name of the student	COURSE	SIGNATURE
	1541901019	Jiban Sourav	B.Sc (AG)	
	1541901022	Monalisa	B.Sc (AG)	Monalisa
	1541901026	Prakash Ram	B.Sc (AG)	
	1541901030	DIVYAJNA SATYAPRAJNA	B.Sc (AG)	
	1541901034	Pritisudha pritimayee sahoo	B.Sc (AG)	Pritisudha Pritimayee Sahoo
6	1541901046	Asish Kumar sahoo	B.Sc (AG)	
7	1541901049	Shantiswarup Ojha	B.Sc (AG)	
8	1541901054	CHINMAYA KUMAR SUBUDHI	B.Sc (AG)	
9	1541901057	Sujata Sahoo	B.Sc (AG)	
10	1541901058	Swagat shubhadarshi	B.Sc (AG)	
11	1541901063	Dhabaleswar sahu	B.Sc (AG)	Dhabaleswar Sahu
12	1541901067	Himansu sekhar panda	B.Sc (AG)	
13	1541901078	Manasi Panigrahi	B.Sc (AG)	Manasi Panigrahi
14	1541901082	Debasis Sahoo	B.Sc (AG)	Debasis Sahoo
15	1541901083	Lushna singha	B.Sc (AG)	Lushna Singha
16	1541901085	sreelipta pati	B.Sc (AG)	Sreelipta Pati
17	1541901092	Ameet Kumar Bal	B.Sc (AG)	
18	1541901098	Manas ranjan mohapatra	B.Sc (AG)	Manas Ranjan Mohapatra
19	1541901100	Ardhendu sekhar parida	B.Sc (AG)	Ardhendu Sekhar Parida
20	1541901103	RASHMI RANJITA ROUT	B.Sc (AG)	Rashmi Ranjita Rout
21	1541901104	PRIYANKA PARIDA	B.Sc (AG)	Priyanka Parida
22	1541901105	Priyanka jena	B.Sc (AG)	Priyanka Jena
23	1541901107	Deepak kumar si	B.Sc (AG)	Deepak Kr Si
24	1541901108	Namrata Gajendra	B.Sc (AG)	Namrata Gajendra
25	1541901112	Payal pramanik	B.Sc (AG)	Payal Pramanik
26	1541901115	Shovnashree priyadarshini sethy	B.Sc (AG)	Shovnashree priyadarshini
27	1541901116	Aishwarya swain	B.Sc (AG)	Aishwarya Swain
28	1541901118	Aswini Prasad Das	B.Sc (AG)	Aswini Prasad Das
29	1541901119	BISWA RANJAN MOHANTA	B.Sc (AG)	
30	1541901123	Swatisulagnasarangi	B.Sc (AG)	Swatisulagna Sarangi
31	1541901124	Adyashakti Chand	B.Sc (AG)	Adyashakti Chand
32	1541901126	Soubhagini Nayak	B.Sc (AG)	Soubhagini Nayak
33	1541901127	Jyotiranjan Jena	B.Sc (AG)	Jyotiranjan Jena
34	1541901131	SANTIPADA JENA	B.Sc (AG)	Santipada Jena
35	1541901134	Abhilipsa Mishra	B.Sc (AG)	Abhilipsa Mishra
36	1541901136	Nirmalya Dhal	B.Sc (AG)	Nirmalya Dhal

Personality Development Classes (Trainer: Mr.Amit Mishra)		
Sl. No.	Date	Duration in minutes
1	06-11-2017	90
2	07-11-2017	90
3	13-11-2017	90
4	14-11-2017	90
5	20-11-2017	90
6	21-11-2017	90
7	27-11-2017	90
8	28-11-2017	90
9	25-01-2018	180
TOTAL		900 Minutes or 15 hours

tal duration of training of Mr. Amit Mishra: 900 minutes = 15 Hours
mount to be released @ Rs.800.00 per hour = Rs. 12,000 (Twelve Thousand)
e payment may be released in favour of Mr. Amit Mishra.

ndly accord your approval for the same and instruct for the release of the payments to the accounts.

anks and regards

HN JEET
cement Cell

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

Quantative Aptitude Classes(Trainer: Mr. Pradeepta Nanda)			
SL No.	Date	Topics	Duration in minutes
1	06-11-2017	Basic calculation, squares ,etc	90
2	07-11-2017	Average	90
3	13-11-2017	AP, GP AND DI	90
4	14-11-2017	Ratio Proportion	90
5	20-11-2017	Partnership and investment	90
6	21-11-2017	Percentage	90
7	27-11-2017	Percentage	90
8	28-11-2017	Time and Work	90
9	23-01-2018	Time and Distance	90
TOTAL			810 Minutes or 13 hours 30 minutes

26/4/18

DEAN
Institute of Agricultural Sciences

Personality Development Classes (Trainer: Mr.Amit Mishra)			
SL No.	Date	Duration in minutes	Duration in minutes
1	06-11-2017	Introduction to Communication	90
2	07-11-2017	Ice breaking	90
3	13-11-2017	Vocabulary Augmentation	90
4	14-11-2017	Group Activity	90
5	20-11-2017	CV Building	90
6	21-11-2017	FAQ	90
7	27-11-2017	Intro to GD	90
8	28-11-2017	GD	90
9	25-01-2018	Mock Interview	180
TOTAL			900 Minutes or 15 hours

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

B.SC (AGRICULTURE) -2014-18 BATCH

L.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/11/17	13/11/17	14/11/17	14/11/17
1	1441901001	ABHISHEK MISHRA								
2	1441901002	RAVI SHANKAR BIRUA			P	P	P	P	P	P
3	1441901003	RAJASHREE MOHAPATRA							P	P
4	1441901004	***KIRAN NAYAK***					P	P		
5	1441901005	ABHISHEK KUMAR BEHERA	P	P	P	P	P	P	P	P
6	1441901006	P.S. PINNACLE					P	P	P	P
7	1441901007	SUDHANIRJHARINI SWAIN								
8	1441901008	AISWARYA ARUNIMA ROUT								
9	1441901009	MAURI AMANI DIVYA BHARATHI	P	P	P	P	P	P		
10	1441901010	***SYEDA MUSKAN YASMIN***						P		
11	1441901011	***PRIYANKA PATRA***								
12	1441901012	***ABHIPSA DASH***								
13	1441901013	***POOJAUPASANA BHANJ***							P	P
14	1441901014	SUMAN SARITA MOHAPATRA	P	P	P	P	P	P		
15	1441901015	SMRUTIJHARA JENA					P	P	P	P
16	1441901016	INDIRA PRIYADARSINI PATTNAIK							P	P
17	1441901017	***TAPASEE SATPATHY***								
18	1441901018	RAGINI BARIK			P	P	P	P		
19	1441901019	ARCHANA BALA					P	P	P	P
20	1441901020	KOYAL MOHANTY								
21	1441901021	RUPALI MADHUSMITA			P	P				
22	1441901023	DEBADUTTA RAY					P	P		
23	1441901025	***KHYATI KIRAN SAHOO***					P			
24	1441901026	SIPRA MOHAPATRA					P	P	P	P
25	1441901027	***RAMESH KUMAR***								
26	1441901028	SAMBIT PATRA	P	P	P	P	P	P	P	P
27	1441901029	ASIT PRAHARAJ							P	
28	1441901030	BIRAJ KUMAR PRADHAN								
29	1441901031	JANMEJAYA MISHRA								
30	1441901032	SONALI PRIYADARSHINI					P	P	P	P
31	1441901034	SOUMYA RANJAN SAHOO							P	P
32	1441901035	SOUMYA RANJAN PRADHAN					P			
33	1441901036	ASHISH RANJAN PRUSTY								
34	1441901037	CHANDAN KUMAR ROUT								
35	1441901038	SUSHREE SAMATA SWAIN								
36	1441901039	SIDDHARTH KUMAR ROUT								
37	1441901040	***SUGYANI TARAI***								
38	1441901041	MANGALA PRASAD RAMAPRIYA BISWAL								
39	1441901042	AMIT KUMAR DASH	P	P	P	P	P	P	P	P
40	1441901043	ARJUN KUMAR PATEL	P	P	P	P	P	P	P	P
41	1441901044	SUBHENDU JENA	P	P	P	P	P	P	P	P
42	1441901045	***SWAGAT RANJAN MUND***								
43	1441901047	SOUMYASHREE SWAIN								
44	1441901048	ISHA ANINDITA SAHOO								

B.SC (AGRICULTURE) -2014-18 BATCH

L.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
45	1441901049	BISWOJIT MISHRA			P	P	P	P	P	P
46	1441901050	SATYAJEET MOHARANA								
47	1441901051	AYUSH DAS	P	P	P	P	P	P	P	P
48	1441901052	PUJA SENAPATI								
49	1441901053	SAMEER KUMAR BEHERA								
50	1441901054	***JAYASHREE MEKAP***								
51	1441901055	PRABHU KALYAN SANGRAMSINGH				P				
52	1441901056	SUCHARITA NAYAK					P	P		
53	1441901057	SURAJ CHAND								
54	1441901058	RUBINA RUTUPARNA			P	P	P	P	P	—
55	1441901060	POOJASHREE MAHAPATRA								
56	1441901061	ASWINI KUMAR ROUL								
57	1441901062	ALIVA CHOUDHURY					P	P		
58	1441901063	***PRADOS KUMAR JENA***								
59	1441901064	KAJOL DAS								
60	1441901065	MRUTYUNJAYA PRUSTY								
61	1441901066	BARSHA MOHANTY								
62	1441901067	VARNALI VAISHNAVI GIRI					P	P		
63	1441901068	ROJALIN PATTANAYAK								
64	1441901069	SMITA SUCHARITA SAMANTARAY								
65	1441901070	***ANANYA ANUBHUTI***								
66	1441901071	PARTHA PRATIM SWAIN								
67	1441901072	ANIL KUMAR MOHAPATRA							P	—
68	1441901073	PRATEEK KUMAR CHARATI	P	P	P	P			P	—
69	1441901075	ANKIT KUMAR NAYAK								
70	1441901076	DEBASIS TRIPATHY	P	P	P	P	P	P	P	P
71	1441901077	IPSA PRATIBIMBITA MANGARAJ								
72	1441901078	PRATIVA PRIYADARSINI			P	P	P	P	P	P
73	1441901079	SONY SUBHADARSHINI JETHY	P	P			P	P		
74	1441901080	PRIYANKA ROUT								
75	1441901081	SHREYA PATI								
76	1441901082	***ANINDYA PRADHAN***					P			
77	1441901083	JASMIT S SARDAR	P	P	P	P	P	P	P	P
78	1441901084	SMIT SMARK MISHRA								
79	1441901085	SONALI MOHAPATRA					P	P	P	—
80	1441901086	SUCHISMITA MISHRA			P	P	P	P		
81	1441901087	***AMRIT MOHAPATRA***				P				
82	1441901088	SABYA SACHI SETHY			P	P				
83	1441901089	BAISHNO MOHANTY								
84	1441901090	BIBUDHENDRA SAMAL					P		P	—
85	1441901091	DEBASHIS SAHOO							P	—
86	1441901092	SOUMYARANJAN NAYAK	P	P	P	P	P	P	P	—
87	1441901093	***SUDIPTA SAMAL***							P	P
88	1441901094	DIBYA RANJAN PATRA								

B.SC (AGRICULTURE) -2014-18 BATCH

SL.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
89	1441901096	SUVAM KUMAR JENA								
90	1441901097	HASINA NAIK			P	a				
91	1441901098	ABHISHEK MAHAPATRA								
92	1441901099	M. SOUMITREE SOUMYA			P	a				
93	1441901100	LIPSA KANUNGO								
94	1441901101	ARPITA HOTA								
95	1441901102	DHIREN BEHERA								
96	1441901103	***RADHARANI MUDULI***								
97	1441901104	SWETALIN BEHERA						P		
98	1441901105	***SWAROOP PANDA***								
99	1441901107	PRIYANKA PANIGRAHY								
100	1441901108	***DIBYAJYOTI SWAIN***								
101	1441901109	S. D. KIRAN KUMAR	P	P	P	P	P	P	P	P
102	1441901110	SONALI PATEL								
103	1441901112	RAJIV NAYAN DAS			P	P			P	P
104	1441901113	SATYABRATA MOHAPATRA								
105	1441901114	NITYASHREE PRADHAN							P	—
106	1441901115	ASISH KUMAR ROUT								
107	1441901116	***DEBALINA DASH***								
108	1441901117	SASWAT MISHRA								
109	1441901118	ADARSH MOHANTY			P	P				
110	1441901119	GURUPRASAD SATAPATHY								
111	1441901120	ABHISHEK SAMAL								
112	1441901121	NIGAM PATEL								
113	1441901122	MONALISHA PATRA								
114	1441901123	SHUVAM SHARMA							P	P
115	1441901124	DEBABRATA SWAIN								
116	1441901125	IPSEETA PRIYADARSINI								
117	1441901126	BARNANA PATTANAIK								
118	1441901127	RUDRA MADHAB DASH							P	P
119	1441901128	PRIYADARSHINI PATTANAIK								
120	1441901129	SUBHALAXMI BRAHMA								
121	1441901130	ALYAL SAMA								
122	1441901131	***ARJUN KUMAR PATTNAIK***								
123	1441901132	***ASHISH KERKETTA***			P	a	P	P	P	—
124	1441901134	SUBHAM KUMAR SAHU								
125	1441901135	SAMBIT PRAJNYA PARIMITA								
126	1441901136	***DIBYA JIBAN PATTJOSHI***								
127	1441901137	AKASH DATTA	P	P	P	P	P	P	P	
128	1441901138	SANGHAMITRA SAMANTRAY								
129	1441901139	RUTUPARNA SENAPATI								
130	1441901140	SARTHAK CHOUDHURY			P	P	P	P	P	P
131	1441901141	MADHUSMITA SAHOO								
132	1441901143	RUBISMITA SAHOO								
			17	17	29	27	36	41		

B.SC (AGRICULTURE) -2014-18 BATCH

NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
33	1441901144	DIBYA PRASAD NAYAK								
34	1441901145	BARSA PAHI								
35	1441901146	PINAKI PRITIMAN								
36	1441901147	BISWAJIT SAHOO								
37	1441901148	SMRUTI SHALINI SATPATHY								
38	1441901149	RIHAN RAZA KHAN	P	P			P			
39	1441901150	KHITISH KUMAR BARIK					P	P		P
40	1441901151	ASHUTOSH PATRA								
41	1441901152	***ANISH MOHANTA***								
42	1441901153	NIKITA MOHANTY								
43	1441901154	SIDHARTH DASH								
44	1441901155	MAHARAJ SUBHAJEET BASTIA								
45	1441901156	SHASWAT SWARUP TRIPATHY								
46	1441901157	SUBHASHREE MISHRA								
47	1441901158	NIHAR RANJAN DEHURY								
48	1441901159	***BIBEK PARIDA***								
49	1441901160	SWATEE PRANGYA					P	P	P	P
50	1441901162	S. SWETADIPTA						P		
51	1441901163	DEBASMITA JENA	P	P	P	P	P	P	P	P
52	1441901164	AJIT KUMAR PANIGRAHY								
53	1441901165	SMARANIKA DESPANDE					P	P	P	P
54	1441901166	MARY SHINY EKKA					P	P	P	—
55	1441901167	REEMA BARIK								
56	1441901168	BISWABANDITA JENA								
57	1441901169	DURGA PRASAD PATI						P	P	P
58	1441901170	MADHUKARA ROUT							P	P
59	1441901171	SRIYADARSHINI MAHAPATRA								
60	1441901172	MONALISHA SAHOO								
		Trainer Signature	AN	AM	AM	PN	PN	AM	AM	PN

42 29

Basic calculation of wages

B.SC (AGRICULTURE) -2014-18 BATCH

	Regd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
1	1441901001	ABHISHEK MISHRA								
2	1441901002	RAVI SHANKAR BIRUA			P	P		P	P	P
3	1441901003	RAJASHREE MOHAPATRA	P	P	P	P	•			
4	1441901004	*KIRAN NAYAK*								
5	1441901005	ABHISHEK KUMAR BEHERA						P	P	P
6	1441901006	P.S. PINNACLE		P	P	•			P	
7	1441901007	SUDHANIRJHARINI SWAIN								
8	1441901008	AISWARYA ARUNIMA ROUT								
9	1441901009	MAURI AMANI DIVYA BHARATHI								
10	1441901010	*SYEDA MUSKAN ASMIN*			P					
11	**1441901011**	***PRIYANKA PATRA***								
12	**1441901012**	***ABHIPSA DASH***								
13	1441901013	*POOJAUPASANA BHANJ*								
14	1441901014	SUMAN SARITA MOHAPATRA								
15	1441901015	SMRUTIJHARA JENA		P	P	P	.		P	P
16	1441901016	INDIRA PRIYADARSINI PATTNAIK	P	P	P	P			P	P
17	1441901017	*TAPASEE SATPATHY*				P				
18	1441901018	RAGINI BARIK								
19	1441901019	ARCHANA BALA	P	P	P	P			P	P
20	1441901020	KOYAL MOHANTY	P	.		P				
21	1441901021	RUPALI MADHUSMITA	P	P	P	P			P	P
22	1441901023	DEBADUTTA RAY	P	P	P	P	P	P		
23	**1441901025**	***KHYATI KIRAN SAHOO***				P	P			
24	1441901026	SIPRA MOHAPATRA	P	P	P	P				
25	**1441901027**	***RAMESH KUMAR***				P				
26	1441901028	SAMBIT PATRA	P	P	P	•			P	
27	1441901029	ASIT PRAHARAJ								
28	1441901030	BIRAJ KUMAR PRADHAN		P	P	.				
29	1441901031	JANMEJAYA MISHRA								
30	1441901032	SONALI PRIYADARSHINI	P	P	P	P			P	
31	1441901034	SOUMYA RANJAN SAHOO				P		P	P	P
32	1441901035	SOUMYA RANJAN PRADHAN								
33	1441901036	ASHISH RANJAN PUSTY			P					
34	1441901037	CHANDAN KUMAR ROUT								
35	1441901038	SUSHREE SAMATA SWAIN								
36	1441901039	SIDDHARTH KUMAR ROUT								
37	**1441901040**	***SUGYANI TARAI***								
38	1441901041	MANGALA PRASAD AMAPRIYA BISWAL								
39	1441901042	AMIT KUMAR DASH	P	P	P	•			P	P
40	1441901043	ARJUN KUMAR PATEL	P	P	P	P	P	P	P	P
41	1441901044	SUBHENDU JENA	P	P	P	P	P	P	P	P
42	**1441901045**	***SWAGAT RANJAN MUND***								
43	1441901047	SOUMYASHREE SWAIN								
44	1441901048	ISHA ANINDITA SAHOO								

	1441901049	BISWOJIT MISHRA		20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
6	1441901050	SATYAJEET MOHAPATRA		P	P	P	P	P	P	P
7	1441901051	AYUSH DAS	P	P						
8	1441901052	PUJA SENAPATI								
9	1441901053	SAMEER KUMAR BEHERA								
0	1441901054	*JAYASHREE MEKAP*								
1	1441901055	PRABHU KALYAN SANGRAMSINGH								
2	1441901056	SUCHARITA NAYAK			P					
3	1441901057	SURAJ CHAND								
4	1441901058	RUBINA RUTUPARNA	P	P	P	P	P	P	P	
5	1441901060	POOJASHREE MAHAPATRA				P	P			
6	1441901061	ASWINI KUMAR KOUL								
7	1441901062	ALIVA CHOUDHURY								
8	1441901063	*PRADOS KUMAR JENA*								
9	1441901064	KAJOL DAS								
0	1441901065	MRUTYUNJAYA PRUSTY								
	1441901066	BARSHA MOHANTY								
	1441901067	VARNALI VAISHNAVI GIRI								
	1441901068	ROJALIN PATTANAYAK								
	1441901069	SMITA SUCHARITA SAMANTARAY								
	1441901070	***ANANYA ANUBHUTI***								
	1441901071	PARTHA PRATIM SWAIN								
	1441901072	ANIL KUMAR MOHAPATRA		P	P					
	1441901073	PRATEEK KUMAR CHARATI	P	P						
	1441901075	ANKIT KUMAR NAYAK								
	1441901076	DEBASIS TRIPATHY	P	P	P	P	P	P	P	P
	1441901077	IPSA PRATIBIMBITA MANGARAJ					P			
	1441901078	PRATIVA PRIYADARSINI	P	P	P	P	P		P	P
	1441901079	SONY SUBHADARSHINI JETHY								
	1441901080	PRIYANKA ROUT								
	1441901081	SHREYA PATI								
	1441901082	***ANINDYA PRADHAN***								
	1441901083	JASMIT S SARDAR	P	P	P	P				
	1441901084	SMIT SMARK MISHRA								
	1441901085	SONALI MOHAPATRA			P					
	1441901086	SUCHISMITA MISHRA								
	1441901087	***AMRIT MOHAPATRA***								
	1441901088	SABYA SACHI SETHY				P				
	1441901089	BAISHNO MOHANTY								
	1441901090	BIBUDHENDRA SAMAL	P	P	P	P				
	1441901091	DEBASHIS SAHOO			P					
	1441901092	SOUMYARANJAN NAYAK	P	P	P	P				
	1441901093	*SUDIPTA SAMAL*	P	P		P			P	P
	1441901094	DIBYA RANJAN PATRA								

B.SC (AGRICULTURE) -2014-18 BATCH

Regd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
1441901096	SUVAM KUMAR [illegible]IA								
1441901097	HASINA NAIK								
1441901098	ABHISHEK MAHAP[illegible]TRA								
1441901099	M. SOUMITREE SO JMYA								
1441901100	LIPSA KANUNGO								
1441901101	ARPITA HOTA								
1441901102	DHIREN BEHERA								
1441901103	*RADHARANI MU[illegible]LI*								
1441901104	SWETALIN BEHE[illegible]A								
1441901105	***SWAROOP PANDA***								
1441901107	PRIYANKA PANIG[illegible]AHY								
1441901108	*DIBYAJYOTI SWA[illegible]N*			P					
1441901109	S. D. KIRAN KUMA[illegible]	P	P	P	P	P		P	P
1441901110	SONALI PATEL								
1441901112	RAJIV NAYAN DAS			P	P		P		
1441901113	SATYABRATA MO[illegible]HAPATRA		P						
1441901114	NITYASHREE PRAD[illegible]IAN			P			P		
1441901115	ASISH KUMAR ROU[illegible]T								
1441901116	***DEBALINA DASH***								
1441901117	SASWAT MISHRA								
1441901118	ADARSH MOHANTY								
1441901119	GURUPRASAD SA[illegible]TAPATHY								
1441901120	ABHISHEK SAMA[illegible]								
1441901121	NIGAM PATEL								
1441901122	MONALISHA PATR[illegible]								
1441901123	SHUVAM SHARM[illegible]A			P					
1441901124	DEBABRATA SW[illegible]IN								
1441901125	IPSEETA PRIYAD[illegible]RSINI								
1441901126	BARNANA PATT[illegible]NAIK								
1441901127	RUDRA MADHAB[illegible]DASH		P	P	,				
1441901128	PRIYADARSHINI [illegible]ATTANAIK								
1441901129	SUBHALAXMI BRA[illegible]MA								
1441901130	ALYAL SAMA								
1441901131	***ARJUN KUMAR [illegible]ATTNAIK***								
1441901132	***ASHISH KERKETT[illegible]A***	P	P	P	P			P	P
1441901134	SUBHAM KUMA[illegible] SAHU								
1441901135	SAMBIT PRAJNY[illegible] PARIMITA								
1441901136	***DIBYA JIBAN PA[illegible]T OSHI***								
1441901137	AKASH DATTA	P	P						
1441901138	SANGHAMITRA SA[illegible]MANTRAY								
1441901139	RUTUPARNA SEN[illegible]PATI								
1441901140	SARTHAK CHOUD[illegible]HURY	P	P	P	P			P	
1441901141	MADHUSMITA SA[illegible]HOO								
1441901143	RUBISMITA SAHO[illegible]O								

B.SC (AGRICULTURE) -2014-18 BATCH

egd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
1441901144	DIBYA PRASAD NAYAK								
1441901145	BARSA PAHI								
1441901146	PINAKI PRITIMAN								
1441901147	BISWAJIT SAHOO								
1441901148	SMRUTI SHALINI SATPATHY								
1441901149	RIHAN RAZA KHAN								
1441901150	KHITISH KUMAR BARIK			P				P	
1441901151	ASHUTOSH PATRA								
1441901152	***ANISH MOHANTA***								
1441901153	NIKITA MOHANTY								
1441901154	SIDHARTH DASH								
1441901155	MAHARAJ SUBHAJEET BASTIA								
1441901156	SHASWAT SWARJIT TRIPATHY		P						
1441901157	SUBHASHREE MISHRA								
1441901158	NIHAR RANJAN LENKURY								
1441901159	***BIBEK PARIDA***								
1441901160	SWATEE PRANGYA		P	P	P			P	P
1441901162	S. SWETADIPTA								P
1441901163	DEBASMITA JENA	P	P	P	P	P	P	P	P
1441901164	AJIT KUMAR PANIGRAHY								
1441901165	SMARANIKA DESHPANDE	P	P	P	•				
1441901166	MARY SHINY EKKA			P					
1441901167	REEMA BARIK								
1441901168	BISWABANDITA SENA								
1441901169	DURGA PRASAD PATI	P	P		•				
1441901170	MADHUKARA ROUT	P	P	P	•				
1441901171	SRIYADARSHINI MAHAPATRA								
1441901172	MONALISHA SAHOO								
Trainer Signature		PN	AM	AM				AM	
		26	35	40				24	

B.SC (AGRICULTURE) -2014-18 BATCH

gd. No	FirstName	23.1.18	23.1.18						
441901001	ABHISHEK MISHRA								
441901002	RAVI SHANKAR BIRUA								
1441901003	RAJASHREE MOHAPATRA								
1441901004	*KIRAN NAYAK*								
1441901005	ABHISHEK KUMAR BEHERA								
1441901006	P.S. PINNACLE								
1441901007	SUDHANIRJHARINI SWAIN								
1441901008	AISWARYA ARUNIMA ROUT								
1441901009	MAURI AMANI DIVYA BHARATHI								
1441901010	*SYEDA MUSKAN YASMIN*								
1441901011	***PRIYANKA PATRA***								
1441901012	***ABHIPSA DASH***								
1441901013	*POOJAUPASANA BHANJ*								
1441901014	SUMAN SARITA MOHAPATRA								
1441901015	SMRUTIJHARA JENA								
1441901016	INDIRA PRIYADARSINI PATTNAIK								
1441901017	*TAPASEE SATPATHY*								
1441901018	RAGINI BARIK								
1441901019	ARCHANA BALA								
1441901020	KOYAL MOHANTY	P	P						
1441901021	RUPALI MADHUSMITA								
1441901023	DEBADUTTA RAY								
1441901025	***KHYATI KIRAN SAHOO***								
1441901026	SIPRA MOHAPATRA	P	P						
1441901027	***RAMESH KUMAR***								
1441901028	SAMBIT PATRA								
1441901029	ASIT PRAHARAJ								
1441901030	BIRAJ KUMAR PRADHAN	P	P						
1441901031	JANMEJAYA MISHRA								
1441901032	SONALI PRIYADARSHINI								
1441901034	SOUMYA RANJAN SAHOO	P	P						
1441901035	SOUMYA RANJAN PRADHAN								
1441901036	ASHISH RANJAN PRUSTY								
1441901037	CHANDAN KUMAR ROUT								
1441901038	SUSHREE SAMATA SWAIN								
1441901039	SIDDHARTH KUMAR ROUT								
1441901040	***SUGYANI TARAI***								
1441901041	MANGALA PRASAD RAMAPRIYA BISWAL								
1441901042	AMIT KUMAR DASH								
1441901043	ARJUN KUMAR PATEL	P	P						
1441901044	SUBHENDU JENA								
1441901045	***SWAGAT RANJAN MUND***								
1441901047	SOUMYASHREE SWAIN								
	[illegible] ANINDITA SAHOO								

B.SC (AGRICULTURE) -2014-18 BATCH

SL.NO	Regd. No	FirstName	23.1.18	23.1.18						
45	1441901049	BISWOJIT MISHRA								
46	1441901050	SATYAJEET MOHARANA								
47	1441901051	AYUSH DAS								
48	1441901052	PUJA SENAPATI								
49	1441901053	SAMEER KUMAR BEHERA								
50	1441901054	*JAYASHREE MEKAP*								
51	1441901055	PRABHU KALYAN SANGRAMSINGH								
52	1441901056	SUCHARITA NAYAK								
53	1441901057	SURAJ CHAND								
54	1441901058	RUBINA RUTUPARNA	P	P						
55	1441901060	POOJASHREE MAHAPATRA								
56	1441901061	ASWINI KUMAR ROUL								
57	1441901062	ALIVA CHOUDHURY								
58	1441901063	*PRADOS KUMAR JENA*								
59	1441901064	KAJOL DAS								
60	1441901065	MRUTYUNJAYA PRUSTY								
61	1441901066	BARSHA MOHANTY								
62	1441901067	VARNALI VAISHNAVI GIRI								
63	1441901068	ROJALIN PATTANAYAK								
64	1441901069	SMITA SUCHARITA SAMANTARAY								
65	1441901070	***ANANYA ANUBHUTI***								
66	1441901071	PARTHA PRATIM SWAIN								
67	1441901072	ANIL KUMAR MOHAPATRA	P	P						
68	1441901073	PRATEEK KUMAR CHARATI								
69	1441901075	ANKIT KUMAR NAYAK								
70	1441901076	DEBASIS TRIPATHY	P	P						
71	1441901077	IPSA PRATIBIMBITA MANGARAJ								
72	1441901078	PRATIVA PRIYADARSINI								
73	1441901079	SONY SUBHADARSHINI JETHY								
74	1441901080	PRIYANKA ROUT								
75	1441901081	SHREYA PATI								
76	1441901082	***ANINDYA PRADHAN***								
77	1441901083	JASMIT S SARDAR	P	P						
78	1441901084	SMIT SMARK MISHRA								
79	1441901085	SONALI MOHAPATRA								
80	1441901086	SUCHISMITA MISHRA								
81	1441901087	***AMRIT MOHAPATRA***								
82	1441901088	SABYA SACHI SETHY	P	P						
83	1441901089	BAISHNO MOHANTY								
84	1441901090	BIBUDHENDRA SAMAL								
85	1441901091	DEBASHIS SAHOO	P	P						
86	1441901092	SOUMYARANJAN NAYAK								
87	1441901093	*SUDIPTA SAMAL*								
88	1441901094	DIBYA RANJAN PATRA								

(AGRICULTURE) -2014-18 BATCH

	Regd. No	FirstName	23.1.18	23.1.18						
134	1441901144	DIBYA PRASAD NAYAK								
135	1441901145	BARSA PAHI	P	P						
136	1441901146	PINAKI PRITIMAN								
137	1441901147	BISWAJIT SAHOO	P	P						
138	1441901148	SMRUTI SHALINI SATPATHY								
139	1441901149	RIHAN RAZA KHAN	P	P						
140	1441901150	KHITISH KUMAR BARIK								
141	1441901151	ASHUTOSH PATRA	P	P						
142	1441901152	*ANISH MOHANTA*								
143	1441901153	NIKITA MOHANTY								
144	1441901154	SIDHARTH DASH								
145	1441901155	MAHARAJ SUBHAJEET BASTIA								
146	1441901156	SHASWAT SWARUP TRIPATHY								
147	1441901157	SUBHASHREE MISHRA								
148	1441901158	NIHAR RANJAN DEHURY								
149	1441901159	*BIBEK PARIDA*								
150	1441901160	SWATEE PRANGYA	P	P						
151	1441901162	S. SWETADIPTA	P	P						
152	1441901163	DEBASMITA JENA	P	P						
153	1441901164	AJIT KUMAR PANIGRAHY								
154	1441901165	SMARANIKA DESPANDE	P	P						
155	1441901166	MARY SHINY EKKA								
156	1441901167	REEMA BARIK								
157	1441901168	BISWABANDITA JENA	P	P						
158	1441901169	DURGA PRASAD PATI								
159	1441901170	MADHUKARA ROUT	P	P						
160	1441901171	SRIYADARSHINI MAHAPATRA								
	1441901172	MONALISHA SAHOO								
		Trainer Signature								

B.SC (AGRICULTURE) -2014-18 BATCH

.NO	Regd. No	FirstName	23.1.18	23.1.18						
89	1441901096	SUVAM KUMAR JENA								
90	1441901097	HASINA NAIK								
91	1441901098	ABHISHEK MAHAPATRA								
92	1441901099	M. SOUMITREE SOUMYA								
93	1441901100	LIPSA KANUNGO								
94	1441901101	ARPITA HOTA								
95	1441901102	DHIREN BEHERA								
96	1441901103	*RADHARANI MUDULI*								
97	1441901104	SWETALIN BEHERA								
98	**1441901105**	***SWAROOP PANDA***								
99	1441901107	PRIYANKA PANIGRAHY								
00	1441901108	*DIBYAJYOTI SWAIN*								
01	1441901109	S. D. KIRAN KUMAR								
02	1441901110	SONALI PATEL								
03	1441901112	RAJIV NAYAN DAS	P	P						
04	1441901113	SATYABRATA MOHAPATRA								
05	1441901114	NITYASHREE PRADHAN								
06	1441901115	ASISH KUMAR ROUT								
07	**1441901116**	***DEBALINA DASH***								
08	1441901117	SASWAT MISHRA								
09	1441901118	ADARSH MOHANTY								
10	1441901119	GURUPRASAD SATAPATHY								
11	1441901120	ABHISHEK SAMAL								
12	1441901121	NIGAM PATEL								
13	1441901122	MONALISHA PATRA								
14	1441901123	SHUVAM SHARMA								
15	1441901124	DEBABRATA SWAIN								
16	1441901125	IPSEETA PRIYADARSINI								
17	1441901126	BARNANA PATTANAIK								
18	1441901127	RUDRA MADHAB DASH								
19	1441901128	PRIYADARSHINI PATTANAIK								
20	1441901129	SUBHALAXMI BRAHMA								
21	1441901130	ALYAL SAMA								
22	1441901131	*ARJUN KUMAR PATTNAIK*								
23	1441901132	*ASHISH KERKETTA*								
24	1441901134	SUBHAM KUMAR SAHU	P	P						
25	1441901135	SAMBIT PRAJNYA PARIMITA								
26	**1441901136**	***DIBYA JIBAN PATTJOSHI***								
27	1441901137	AKASH DATTA								
28	1441901138	SANGHAMITRA SAMANTRAY								
29	1441901139	RUTUPARNA SENAPATI								
30	1441901140	SARTHAK CHOUDHURY	P	P						
31	1441901141	MADHUSMITA SAHOO								
32	1441901143	RUBISMITA SAHOO								

MSc Ag Pre placement Training & Career Counseling

SL No	Regd. No	Name	COURSE	06.11.17	06.11.17	07.11.17	07.11.17	13.11.17	13.11.17	14.11.17	14.11.17	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17	23.1.2018	25.1.2018
1	1761911001	Tushar Kanth Patra	M.Sc(Agriculture)							P	P	P	P	P	P	P	P				
2	1761911002	Aurobindo Mohanta	M.Sc(Agriculture)	P	P	P	P	P	P									P	P		
3	1761911003	ABHIJIT PRADHAN	M.Sc(Agriculture)									P	P								
4	1761911004	Shobhanika Barik	M.Sc(Agriculture)	P	P	P	P			P	P			P	P			P	P		
5	1761911005	Shreeza Nanda	M.Sc(Agriculture)			P	P	P	P							P	P				
6	1761911006	Sudeshnamayee Sahoo	M.Sc(Agriculture)	P	P							P	P					P	P		
7	1761912001	Shradha Das	M.Sc(Agriculture)			P	P	P	P	P	P			P	P	P	P				
8	1761912002	Kalyan Kumar Mohanty	M.Sc(Agriculture)	P	P									P	P			P	P		
9	1761912003	Asim Abhishek Swain	M.Sc(Agriculture)							P	P	P	P								
10	1761912004	Swarnapriya Pradhan	M.Sc(Agriculture)	P	P			P	P					P	P						
11	1761912005	NITISH KUMAR JENA	M.Sc(Agriculture)									P	P					P	P		
12	1761912006	Janmejaya Panda	M.Sc(Agriculture)	P	P			P	P							P	P				
13	1761914001	Shubhashree priyadarshani Behera	M.Sc(Agriculture)			P	P			P	P	P	P					P	P		
14	1761914002	Himanshu Sekhar BEHERA	M.Sc(Agriculture)	P	P	P	P	P	P					P	P						
15	1761914003	Bitish Kumar Nayak	M.Sc(Agriculture)													P	P	P	P		
16	1761914004	ANGSHUMAN MOHAPATRA	M.Sc(Agriculture)	P	P					P	P	P	P								
17	1761915001	Tapas Ranjan Das	M.Sc(Agriculture)			P	P	P	P												
18	1761915002	DEBADATTA BIBHUDENDRA PRATAP	M.Sc(Agriculture)	P	P									P	P	P	P	P	P		
19	1761915003	Ranjan Kumar Jena	M.Sc(Agriculture)			P	P			P	P	P	P								
20	1761915004	Ambika Prasad Tripathy	M.Sc(Agriculture)	P	P			P	P												
21	1761915005	Manas Ranjan Rout	M.Sc(Agriculture)																		
		Trainer Name		PN	AM	PN	AM	AM	PN	PN	AM	PN	AM	PN	AM	AM	PN	PN	AM	PN	AM

Dated the 26th April 2018

To
The Dean
Institute of Agricultural Sciences
SOA University

Sub: Release of payment of the Skill Trainers deputed for the final year students.

Dear Sir,

This is to inform you that the Skill Trainers, Mr. P.K.Nanda for Quantitative Aptitude and Mr. Amit Mishra for Communication, GD, Personal Interview and Personality Development have completed their respective classes till 25th January '2018 for the final year Agriculture Students for the Campus Recruitment Drives and Employability Skills. A sum of Rs. 800.00 (Rupees Seven Hundred Only) per hour has been approved for the trainers.

The Training Classes Details:

Quantative Aptitude Classes(Trainer: Mr. Pradeepta Nanda)		
SL No.	Date	Duration in minutes
1	06-11-2017	90
2	07-11-2017	90
3	13-11-2017	90
4	14-11-2017	90
5	20-11-2017	90
6	21-11-2017	90
7	27-11-2017	90
8	28-11-2017	90
9	23-01-2018	90
TOTAL		810 Minutes or 13 hours 30 minutes

Total duration of training of Mr. Pradeepta Kumar Nanda 810 minutes = 13 Hours 30 minutes
Amount to be released @ Rs.800.00 per hour = Rs.10,800 (Ten Thousand and Eight hundred)
The payment may be released in favour of Mr. Pradeepta Kumar Nanda.

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

B.SC (AGRICULTURE) -2014-18 BATCH

	Regd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
	1441901001	ABHISHEK MISHRA								
2	1441901002	RAVI SHANKAR BIRUA								
3	1441901003	RAJASHREE MOHAPATRA			P	P		P	P	P
4	1441901004	*KIRAN NAYAK*	P	P	P	P	•			
5	1441901005	ABHISHEK KUMAR BEHERA								
6	1441901006	P.S. PINNACLE						P	P	P
7	1441901007	SUDHANIRJHARINI SWAIN		P	P	•			P	
8	1441901008	AISWARYA ARUNIMA ROUT								
9	1441901009	MAURI AMANI DIVYA BHARATHI								
10	1441901010	*SYEDA MUSKAN ASMIN*			P					
11	**1441901011**	***PRIYANKA PATRA***								
12	**1441901012**	***ABHIPSA DASH***								
13	1441901013	*POOJAUPASANA BHANJ*								
14	1441901014	SUMAN SARITA MOHAPATRA								
15	1441901015	SMRUTIJHARA JENA		P	P	P	.		P	P
16	1441901016	INDIRA PRIYADARSINI PATTNAIK	P	P	P	P			P	P
17	1441901017	*TAPASEE SATPATHY*				P				
18	1441901018	RAGINI BARIK								
19	1441901019	ARCHANA BALA	P	P	P	P			P	P
20	1441901020	KOYAL MOHANTY	P	.		P				
21	1441901021	RUPALI MADHUSMITA	P	P	P	P			P	P
22	1441901023	DEBADUTTA RAY	P	P	P	P	P	P		
23	**1441901025**	***KHYATI KIRAN SAHOO***				P				
24	1441901026	SIPRA MOHAPATRA	P	P	P	P				
25	**1441901027**	***RAMESH KUMAR***				P				
26	1441901028	SAMBIT PATRA	P	P	P	•			P	
27	1441901029	ASIT PRAHARAJ								
28	1441901030	BIRAJ KUMAR PRADHAN		P	P	.				
29	1441901031	JANMEJAYA MISHRA								
30	1441901032	SONALI PRIYADARSHINI	P	P	P	P			P	
31	1441901034	SOUMYA RANJAN SAHOO				P		P	P	P
32	1441901035	SOUMYA RANJAN PRADHAN								
33	1441901036	ASHISH RANJAN PUSTY			P					
34	1441901037	CHANDAN KUMAR ROUT								
35	1441901038	SUSHREE SAMATA SWAIN								
36	1441901039	SIDDHARTH KUMAR ROUT								
37	**1441901040**	***SUGYANI TARAI***								
38	1441901041	MANGALA PRASAD AMAPRIYA BISWAL								
39	1441901042	AMIT KUMAR DASH	P	P	P	•			P	P
40	1441901043	ARJUN KUMAR PATEL	P	P	P	P	P	P	P	P
	1441901044	SUBHENDU JENA	P	P	P	P	P	P	P	P
	1441901045	***SWAGAT RANJAN MUND***								
	1441901047	SOUMYASHREE SWAIN								
	1441901048	ISHA ANINDITA SAHOO								

				20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
5	1441901049	BISWOJIT MISHRA		P	P	P	P	P	P	P
6	1441901050	SATYAJEET MOHAPATRA								
7	1441901051	AYUSH DAS	P	P						
8	1441901052	PUJA SENAPATI								
9	1441901053	SAMEER KUMAR BEHERA								
0	1441901054	*JAYASHREE MEKAP*								
1	1441901055	PRABHU KALYAN SANGRAMSINGH								
2	1441901056	SUCHARITA NAYAK			P					
3	1441901057	SURAJ CHAND								
4	1441901058	RUBINA RUTUPARNA	P	P	P	P	P	P	P	
5	1441901060	POOJASHREE MAHAPATRA				P	P			
6	1441901061	ASWINI KUMAR KOUL								
7	1441901062	ALIVA CHOUDHURY								
8	1441901063	*PRADOS KUMAR JENA*								
9	1441901064	KAJOL DAS								
0	1441901065	MRUTYUNJAYA PRUSTY								
	1441901066	BARSHA MOHANTY								
	1441901067	VARNALI VAISHNAVI GIRI								
	1441901068	ROJALIN PATTANAYAK								
	1441901069	SMITA SUCHARITA SAMANTARAY								
	1441901070	***ANANYA ANUBHUTI***								
	1441901071	PARTHA PRATIM SWAIN								
	1441901072	ANIL KUMAR MOHAPATRA		P	P	•				
	1441901073	PRATEEK KUMAR CHARATI	P	P						
	1441901075	ANKIT KUMAR NAYAK								
	1441901076	DEBASIS TRIPATHY	P	P	P	P	P	P	P	P
	1441901077	IPSA PRATIBIMBITA MANGARAJ								
	1441901078	PRATIVA PRIYADARSINI	P	P	P	P	P		P	P
	1441901079	SONY SUBHADARSHINI JETHY								
	1441901080	PRIYANKA ROUT								
	1441901081	SHREYA PATI								
	1441901082	***ANINDYA PRADHAN***								
	1441901083	JASMIT S SARDAR	P	P	P	P				
	1441901084	SMIT SMARK MISHRA								
	1441901085	SONALI MOHAPATRA			P					
	1441901086	SUCHISMITA MISHRA								
	1441901087	***AMRIT MOHAPATRA***								
	1441901088	SABYA SACHI SETHY				P				
	1441901089	BAISHNO MOHANTY								
	1441901090	BIBUDHENDRA SAMAL	P	P	P	•				
	1441901091	DEBASHIS SAHOO			P					
	1441901092	SOUMYARANJAN NAYAK	P	P	P	•				
	1441901093	*SUDIPTA SAMAL*	P	P		P			P	P
	1441901094	DIBYA RANJAN PATRA								

B.SC (AGRICULTURE) -2014-18 BATCH

Regd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
1441901096	SUVAM KUMAR [illegible]IA								
1441901097	HASINA NAIK								
1441901098	ABHISHEK MAHAP[illegible]TRA								
1441901099	M. SOUMITREE SO JMYA								
1441901100	LIPSA KANUNGO								
1441901101	ARPITA HOTA								
1441901102	DHIREN BEHERA								
1441901103	*RADHARANI MU[illegible]LI*								
1441901104	SWETALIN BEHE[illegible]A								
1441901105	***SWAROOP PANDA***								
1441901107	PRIYANKA PANIG[illegible]AHY								
1441901108	*DIBYAJYOTI SWA[illegible]N*			P					
1441901109	S. D. KIRAN KUMA[illegible]	P	P	P	P	P		P	P
1441901110	SONALI PATEL								
1441901112	RAJIV NAYAN DAS			P	P		P		
1441901113	SATYABRATA MO[illegible]HAPATRA		P						
1441901114	NITYASHREE PRAD[illegible]IAN			P			P		
1441901115	ASISH KUMAR ROU[illegible]T								
1441901116	***DEBALINA DASH***								
1441901117	SASWAT MISHRA								
1441901118	ADARSH MOHANTY								
1441901119	GURUPRASAD S[illegible]TAPATHY								
1441901120	ABHISHEK SAMA[illegible]								
1441901121	NIGAM PATEL								
1441901122	MONALISHA PATR[illegible]								
1441901123	SHUVAM SHARM[illegible]A			P					
1441901124	DEBABRATA SW[illegible]IN								
1441901125	IPSEETA PRIYAD[illegible]RSINI								
1441901126	BARNANA PATT[illegible]NAIK								
1441901127	RUDRA MADHAB[illegible]DASH		P	P	,				
1441901128	PRIYADARSHINI [illegible]ATTANAIK								
1441901129	SUBHALAXMI BRA[illegible]MA								
1441901130	ALYAL SAMA								
1441901131	***ARJUN KUMAR [illegible]ATTNAIK***								
1441901132	***ASHISH KERKETT[illegible]A***	P	P	P	P			P	P
1441901134	SUBHAM KUMA[illegible] SAHU								
1441901135	SAMBIT PRAJNY[illegible] PARIMITA								
1441901136	***DIBYA JIBAN PA[illegible]T OSHI***								
1441901137	AKASH DATTA	P	P						
1441901138	SANGHAMITRA SA[illegible]MANTRAY								
1441901139	RUTUPARNA SEN[illegible]PATI								
1441901140	SARTHAK CHOUD[illegible]HURY	P	P	P	P			P	
1441901141	MADHUSMITA S[illegible]HOO								
1441901143	RUBISMITA SAHO[illegible]								

B.SC (AGRICULTURE) -2014-18 BATCH

Regd. No	FirstName	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17
1441901144	DIBYA PRASAD NAYAK								
1441901145	BARSA PAHI								
1441901146	PINAKI PRITIMAN								
1441901147	BISWAJIT SAHOO								
1441901148	SMRUTI SHALINI SATPATHY								
1441901149	RIHAN RAZA KHAN								
1441901150	KHITISH KUMAR BARIK			P				P	
1441901151	ASHUTOSH PATRA								
1441901152	***ANISH MOHANTA***								
1441901153	NIKITA MOHANTY								
1441901154	SIDHARTH DASH								
1441901155	MAHARAJ SUBHAJEET BASTIA								
1441901156	SHASWAT SWARJIT TRIPATHY		P						
1441901157	SUBHASHREE MISHRA								
1441901158	NIHAR RANJAN LENKURY								
1441901159	***BIBEK PARIDA***								
1441901160	SWATEE PRANGYA		P	P	P			P	P
1441901162	S. SWETADIPTA								P
1441901163	DEBASMITA JENA	P	P	P	P	P	P	P	P
1441901164	AJIT KUMAR PANIGRAHY								
1441901165	SMARANIKA DESHPANDE	P	P	P	•				
1441901166	MARY SHINY EKKA			P					
1441901167	REEMA BARIK								
1441901168	BISWABANDITA SENA								
1441901169	DURGA PRASAD PATI	P	P		•				
1441901170	MADHUKARA ROUT	P	P	P	•				
1441901171	SRIYADARSHINI MAHAPATRA								
1441901172	MONALISHA SAHOO								
Trainer Signature		PN	AM	AM				AM	
		26	35	40				24	

B.SC (AGRICULTURE) -2014-18 BATCH

gd. No	FirstName	23.1.18	23.1.18						
441901001	ABHISHEK MISHRA								
441901002	RAVI SHANKAR BIRUA								
1441901003	RAJASHREE MOHAPATRA								
1441901004	*KIRAN NAYAK*								
1441901005	ABHISHEK KUMAR BEHERA								
1441901006	P.S. PINNACLE								
1441901007	SUDHANIRJHARINI SWAIN								
1441901008	AISWARYA ARUNIMA ROUT								
1441901009	MAURI AMANI DIVYA BHARATHI								
1441901010	*SYEDA MUSKAN YASMIN*								
1441901011	***PRIYANKA PATRA***								
1441901012	***ABHIPSA DASH***								
1441901013	*POOJAUPASANA BHANJ*								
1441901014	SUMAN SARITA MOHAPATRA								
1441901015	SMRUTIJHARA JENA								
1441901016	INDIRA PRIYADARSINI PATTNAIK								
1441901017	*TAPASEE SATPATHY*								
1441901018	RAGINI BARIK								
1441901019	ARCHANA BALA								
1441901020	KOYAL MOHANTY	P	P						
1441901021	RUPALI MADHUSMITA								
1441901023	DEBADUTTA RAY								
1441901025	***KHYATI KIRAN SAHOO***								
1441901026	SIPRA MOHAPATRA	P	P						
1441901027	***RAMESH KUMAR***								
1441901028	SAMBIT PATRA								
1441901029	ASIT PRAHARAJ								
1441901030	BIRAJ KUMAR PRADHAN	P	P						
1441901031	JANMEJAYA MISHRA								
1441901032	SONALI PRIYADARSHINI								
1441901034	SOUMYA RANJAN SAHOO	P	P						
1441901035	SOUMYA RANJAN PRADHAN								
1441901036	ASHISH RANJAN PRUSTY								
1441901037	CHANDAN KUMAR ROUT								
1441901038	SUSHREE SAMATA SWAIN								
1441901039	SIDDHARTH KUMAR ROUT								
1441901040	***SUGYANI TARAI***								
1441901041	MANGALA PRASAD RAMAPRIYA BISWAL								
1441901042	AMIT KUMAR DASH								
1441901043	ARJUN KUMAR PATEL	P	P						
1441901044	SUBHENDU JENA								
1441901045	***SWAGAT RANJAN MUND***								
1441901047	SOUMYASHREE SWAIN								

B.SC (AGRICULTURE) -2014-18 BATCH

SL.NO	Regd. No	FirstName	23.1.18	23.1.18						
45	1441901049	BISWOJIT MISHRA								
46	1441901050	SATYAJEET MOHARANA								
47	1441901051	AYUSH DAS								
48	1441901052	PUJA SENAPATI								
49	1441901053	SAMEER KUMAR BEHERA								
50	1441901054	*JAYASHREE MEKAP*								
51	1441901055	PRABHU KALYAN SANGRAMSINGH								
52	1441901056	SUCHARITA NAYAK								
53	1441901057	SURAJ CHAND								
54	1441901058	RUBINA RUTUPARNA	P	P						
55	1441901060	POOJASHREE MAHAPATRA								
56	1441901061	ASWINI KUMAR ROUL								
57	1441901062	ALIVA CHOUDHURY								
58	1441901063	*PRADOS KUMAR JENA*								
59	1441901064	KAJOL DAS								
60	1441901065	MRUTYUNJAYA PRUSTY								
61	1441901066	BARSHA MOHANTY								
62	1441901067	VARNALI VAISHNAVI GIRI								
63	1441901068	ROJALIN PATTANAYAK								
64	1441901069	SMITA SUCHARITA SAMANTARAY								
65	1441901070	***ANANYA ANUBHUTI***								
66	1441901071	PARTHA PRATIM SWAIN								
67	1441901072	ANIL KUMAR MOHAPATRA	P	P						
68	1441901073	PRATEEK KUMAR CHARATI								
69	1441901075	ANKIT KUMAR NAYAK								
70	1441901076	DEBASIS TRIPATHY	P	P						
71	1441901077	IPSA PRATIBIMBITA MANGARAJ								
72	1441901078	PRATIVA PRIYADARSINI								
73	1441901079	SONY SUBHADARSHINI JETHY								
74	1441901080	PRIYANKA ROUT								
75	1441901081	SHREYA PATI								
76	1441901082	***ANINDYA PRADHAN***								
77	1441901083	JASMIT S SARDAR	P	P						
78	1441901084	SMIT SMARK MISHRA								
79	1441901085	SONALI MOHAPATRA								
80	1441901086	SUCHISMITA MISHRA								
81	1441901087	***AMRIT MOHAPATRA***								
82	1441901088	SABYA SACHI SETHY	P	P						
83	1441901089	BAISHNO MOHANTY								
84	1441901090	BIBUDHENDRA SAMAL								
85	1441901091	DEBASHIS SAHOO	P	P						
86	1441901092	SOUMYARANJAN NAYAK								
87	1441901093	*SUDIPTA SAMAL*								
88	1441901094	DIBYA RANJAN PATRA								

(AGRICULTURE) -2014-18 BATCH

	Regd. No	FirstName	23.1.18	23.1.18						
	1441901144	DIBYA PRASAD NAYAK								
134	1441901145	BARSA PAHI	P	P						
135	1441901146	PINAKI PRITIMAN								
136	1441901147	BISWAJIT SAHOO	P	P						
137	1441901148	SMRUTI SHALINI SATPATHY								
138	1441901149	RIHAN RAZA KHAN	P	P						
139	1441901150	KHITISH KUMAR BARIK								
140	1441901151	ASHUTOSH PATRA	P	P						
141	1441901152	*ANISH MOHANTA*								
142	1441901153	NIKITA MOHANTY								
143	1441901154	SIDHARTH DASH								
144	1441901155	MAHARAJ SUBHAJEET BASTIA								
145	1441901156	SHASWAT SWARUP TRIPATHY								
146	1441901157	SUBHASHREE MISHRA								
147	1441901158	NIHAR RANJAN DEHURY								
148	1441901159	*BIBEK PARIDA*								
149	1441901160	SWATEE PRANGYA	P	P						
150	1441901162	S. SWETADIPTA	P	P						
151	1441901163	DEBASMITA JENA	P	P						
152	1441901164	AJIT KUMAR PANIGRAHY								
153	1441901165	SMARANIKA DESPANDE	P	P						
154	1441901166	MARY SHINY EKKA								
155	1441901167	REEMA BARIK								
156	1441901168	BISWABANDITA JENA	P	P						
157	1441901169	DURGA PRASAD PATI								
158	1441901170	MADHUKARA ROUT	P	P						
159	1441901171	SRIYADARSHINI MAHAPATRA								
160	1441901172	MONALISHA SAHOO								
		Trainer Signature								

B.SC (AGRICULTURE) -2014-18 BATCH

.NO	Regd. No	FirstName	23.1.18	23.1.18						
89	1441901096	SUVAM KUMAR JENA								
90	1441901097	HASINA NAIK								
91	1441901098	ABHISHEK MAHAPATRA								
92	1441901099	M. SOUMITREE SOUMYA								
93	1441901100	LIPSA KANUNGO								
94	1441901101	ARPITA HOTA								
95	1441901102	DHIREN BEHERA								
96	1441901103	*RADHARANI MUDULI*								
97	1441901104	SWETALIN BEHERA								
98	1441901105	*SWAROOP PANDA*								
99	1441901107	PRIYANKA PANIGRAHY								
00	1441901108	*DIBYAJYOTI SWAIN*								
01	1441901109	S. D. KIRAN KUMAR								
02	1441901110	SONALI PATEL								
03	1441901112	RAJIV NAYAN DAS	P	P						
04	1441901113	SATYABRATA MOHAPATRA								
05	1441901114	NITYASHREE PRADHAN								
06	1441901115	ASISH KUMAR ROUT								
07	1441901116	*DEBALINA DASH*								
08	1441901117	SASWAT MISHRA								
09	1441901118	ADARSH MOHANTY								
10	1441901119	GURUPRASAD SATAPATHY								
11	1441901120	ABHISHEK SAMAL								
12	1441901121	NIGAM PATEL								
13	1441901122	MONALISHA PATRA								
14	1441901123	SHUVAM SHARMA								
15	1441901124	DEBABRATA SWAIN								
16	1441901125	IPSEETA PRIYADARSINI								
17	1441901126	BARNANA PATTANAIK								
18	1441901127	RUDRA MADHAB DASH								
19	1441901128	PRIYADARSHINI PATTANAIK								
20	1441901129	SUBHALAXMI BRAHMA								
21	1441901130	ALYAL SAMA								
22	1441901131	*ARJUN KUMAR PATTNAIK*								
23	1441901132	*ASHISH KERKETTA*								
24	1441901134	SUBHAM KUMAR SAHU	P	P						
25	1441901135	SAMBIT PRAJNYA PARIMITA								
26	1441901136	*DIBYA JIBAN PATTJOSHI*								
27	1441901137	AKASH DATTA								
28	1441901138	SANGHAMITRA SAMANTRAY								
29	1441901139	RUTUPARNA SENAPATI								
30	1441901140	SARTHAK CHOUDHURY	P	P						
31	1441901141	MADHUSMITA SAHOO								
32	1441901143	RUBISMITA SAHOO								

MSc Ag Pre placement Training & Career Counseling

SL No	Regd. No	Name	COURSE	06.11.17	06.11.17	07.11.17	07.11.17	13.11.17	13.11.17	14.11.17	14.11.17	20.11.17	20.11.17	21.11.17	21.11.17	27.11.17	27.11.17	28.11.17	28.11.17	23.1.2018	25.1.2018
1	1761911001	Tushar Kanth Patra	M.Sc(Agriculture)							P	P	P	P	P	P	P	P				
2	1761911002	Aurobindo Mohanta	M.Sc(Agriculture)	P	P	P	P	P	P									P	P		
3	1761911003	ABHIJIT PRADHAN	M.Sc(Agriculture)									P	P								
4	1761911004	Shobhanika Barik	M.Sc(Agriculture)	P	P	P	P			P	P			P	P			P	P		
5	1761911005	Shreeza Nanda	M.Sc(Agriculture)			P	P	P	P							P	P				
6	1761911006	Sudeshnamayee Sahoo	M.Sc(Agriculture)	P	P							P	P					P	P		
7	1761912001	Shradha Das	M.Sc(Agriculture)			P	P	P	P	P	P			P	P	P	P				
8	1761912002	Kalyan Kumar Mohanty	M.Sc(Agriculture)	P	P													P	P		
9	1761912003	Asim Abhishek Swain	M.Sc(Agriculture)							P	P	P	P								
10	1761912004	Swarnapriya Pradhan	M.Sc(Agriculture)	P	P			P	P					P	P						
11	1761912005	NITISH KUMAR JENA	M.Sc(Agriculture)									P	P					P	P		
12	1761912006	Janmejaya Panda	M.Sc(Agriculture)	P	P			P	P							P	P				
13	1761914001	Shubhashree priyadarshani Behera	M.Sc(Agriculture)			P	P			P	P	P	P					P	P		
14	1761914002	Himanshu Sekhar BEHERA	M.Sc(Agriculture)	P	P	P	P	P	P					P	P						
15	1761914003	Bitish Kumar Nayak	M.Sc(Agriculture)													P	P	P	P		
16	1761914004	ANGSHUMAN MOHAPATRA	M.Sc(Agriculture)	P	P					P	P	P	P								
17	1761915001	Tapas Ranjan Das	M.Sc(Agriculture)			P	P	P	P												
18	1761915002	DEBADATTA BIBHUDENDRA PRATAP	M.Sc(Agriculture)	P	P									P	P	P	P	P	P		
19	1761915003	Ranjan Kumar Jena	M.Sc(Agriculture)			P	P			P	P	P	P								
20	1761915004	Ambika Prasad Tripathy	M.Sc(Agriculture)	P	P			P	P												
21	1761915005	Manas Ranjan Rout	M.Sc(Agriculture)																		
		Trainer Name		PN	AM	PN	AM	AM	PN	PN	AM	PN	AM	PN	AM	AM	PN	PN	AM	PN	AM

Dated the 26th April 2018

To
The Dean
Institute of Agricultural Sciences
SOA University

Sub: Release of payment of the Skill Trainers deputed for the final year students.

Dear Sir,

This is to inform you that the Skill Trainers, Mr. P.K.Nanda for Quantitative Aptitude and Mr. Amit Mishra for Communication, GD, Personal Interview and Personality Development have completed their respective classes till 25th January '2018 for the final year Agriculture Students for the Campus Recruitment Drives and Employability Skills. A sum of Rs. 800.00 (Rupees Seven Hundred Only) per hour has been approved for the trainers.

The Training Classes Details:

Quantative Aptitude Classes(Trainer: Mr. Pradeepta Nanda)		
SL No.	Date	Duration in minutes
1	06-11-2017	90
2	07-11-2017	90
3	13-11-2017	90
4	14-11-2017	90
5	20-11-2017	90
6	21-11-2017	90
7	27-11-2017	90
8	28-11-2017	90
9	23-01-2018	90
TOTAL		810 Minutes or 13 hours 30 minutes

Total duration of training of Mr. Pradeepta Kumar Nanda 810 minutes = 13 Hours 30 minutes
Amount to be released @ Rs.800.00 per hour = Rs.10,800 (Ten Thousand and Eight hundred)
The payment may be released in favour of Mr. Pradeepta Kumar Nanda.

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

Personality Development Classes (Trainer: Mr.Amit Mishra)		
Sl. No.	Date	Duration in minutes
1	06-11-2017	90
2	07-11-2017	90
3	13-11-2017	90
4	14-11-2017	90
5	20-11-2017	90
6	21-11-2017	90
7	27-11-2017	90
8	28-11-2017	90
9	25-01-2018	180
TOTAL		900 Minutes or 15 hours

tal duration of training of Mr. Amit Mishra: 900 minutes = 15 Hours
mount to be released @ Rs.800.00 per hour = Rs. 12,000 (Twelve Thousand)
e payment may be released in favour of Mr. Amit Mishra.

ndly accord your approval for the same and instruct for the release of the payments to the accounts.

anks and regards

HN JEET
cement Cell

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

Quantative Aptitude Classes(Trainer: Mr. Pradeepta Nanda)			
SL No.	Date	Topics	Duration in minutes
1	06-11-2017	Basic calculation, squares ,etc	90
2	07-11-2017	Average	90
3	13-11-2017	AP, GP AND DI	90
4	14-11-2017	Ratio Proportion	90
5	20-11-2017	Partnership and investment	90
6	21-11-2017	Percentage	90
7	27-11-2017	Percentage	90
8	28-11-2017	Time and Work	90
9	23-01-2018	Time and Distance	90
TOTAL			810 Minutes or 13 hours 30 minutes

26/4/18

DEAN
Institute of Agricultural Sciences

Personality Development Classes (Trainer: Mr.Amit Mishra)			
SL No.	Date	Duration in minutes	Duration in minutes
1	06-11-2017	Introduction to Communication	90
2	07-11-2017	Ice breaking	90
3	13-11-2017	Vocabulary Augmentation	90
4	14-11-2017	Group Activity	90
5	20-11-2017	CV Building	90
6	21-11-2017	FAQ	90
7	27-11-2017	Intro to GD	90
8	28-11-2017	GD	90
9	25-01-2018	Mock Interview	180
TOTAL			900 Minutes or 15 hours

26/4/18

DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan, BBSR

B.SC (AGRICULTURE) -2014-18 BATCH

L.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/11/17	13/11/17	14/11/17	14/11/17
1	1441901001	ABHISHEK MISHRA								
2	1441901002	RAVI SHANKAR BIRUA			P	P	P	P	P	P
3	1441901003	RAJASHREE MOHAPATRA							P	P
4	1441901004	***KIRAN NAYAK***					P	P		
5	1441901005	ABHISHEK KUMAR BEHERA	P	P	P	P	P	P	P	P
6	1441901006	P.S. PINNACLE					P	P	P	P
7	1441901007	SUDHANIRJHARINI SWAIN								
8	1441901008	AISWARYA ARUNIMA ROUT								
9	1441901009	MAURI AMANI DIVYA BHARATHI	P	P	P	P	P	P		
10	1441901010	***SYEDA MUSKAN YASMIN***						P		
11	1441901011	***PRIYANKA PATRA***								
12	1441901012	***ABHIPSA DASH***								
13	1441901013	***POOJAUPASANA BHANJ***							P	P
14	1441901014	SUMAN SARITA MOHAPATRA	P	P	P	P	P	P		
15	1441901015	SMRUTIJHARA JENA					P	P	P	P
16	1441901016	INDIRA PRIYADARSINI PATTNAIK							P	P
17	1441901017	***TAPASEE SATPATHY***								
18	1441901018	RAGINI BARIK			P	P	P	P		
19	1441901019	ARCHANA BALA					P	P	P	P
20	1441901020	KOYAL MOHANTY								
21	1441901021	RUPALI MADHUSMITA			P	P				
22	1441901023	DEBADUTTA RAY					P	P		
23	1441901025	***KHYATI KIRAN SAHOO***					P			
24	1441901026	SIPRA MOHAPATRA					P	P	P	P
25	1441901027	***RAMESH KUMAR***								
26	1441901028	SAMBIT PATRA	P	P	P	P	P	P	P	P
27	1441901029	ASIT PRAHARAJ							P	
28	1441901030	BIRAJ KUMAR PRADHAN								
29	1441901031	JANMEJAYA MISHRA								
30	1441901032	SONALI PRIYADARSHINI					P	P	P	P
31	1441901034	SOUMYA RANJAN SAHOO							P	P
32	1441901035	SOUMYA RANJAN PRADHAN					P			
33	1441901036	ASHISH RANJAN PRUSTY								
34	1441901037	CHANDAN KUMAR ROUT								
35	1441901038	SUSHREE SAMATA SWAIN								
36	1441901039	SIDDHARTH KUMAR ROUT								
37	1441901040	***SUGYANI TARAI***								
38	1441901041	MANGALA PRASAD RAMAPRIYA BISWAL								
39	1441901042	AMIT KUMAR DASH	P	P	P	P	P	P	P	P
40	1441901043	ARJUN KUMAR PATEL	P	P	P	P	P	P	P	P
41	1441901044	SUBHENDU JENA	P	P	P	P	P	P	P	P
42	1441901045	***SWAGAT RANJAN MUND***								
43	1441901047	SOUMYASHREE SWAIN								
44	1441901048	ISHA ANINDITA SAHOO								

B.SC (AGRICULTURE) -2014-18 BATCH

L.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
45	1441901049	BISWOJIT MISHRA			P	P	P	P	P	P
46	1441901050	SATYAJEET MOHARANA								
47	1441901051	AYUSH DAS	P	P	P	P	P	P	P	P
48	1441901052	PUJA SENAPATI								
49	1441901053	SAMEER KUMAR BEHERA								
50	1441901054	***JAYASHREE MEKAP***								
51	1441901055	PRABHU KALYAN SANGRAMSINGH				P				
52	1441901056	SUCHARITA NAYAK					P	P		
53	1441901057	SURAJ CHAND								
54	1441901058	RUBINA RUTUPARNA			P	P	P	P	P	—
55	1441901060	POOJASHREE MAHAPATRA								
56	1441901061	ASWINI KUMAR ROUL								
57	1441901062	ALIVA CHOUDHURY					P	P		
58	1441901063	***PRADOS KUMAR JENA***								
59	1441901064	KAJOL DAS								
60	1441901065	MRUTYUNJAYA PRUSTY								
61	1441901066	BARSHA MOHANTY								
62	1441901067	VARNALI VAISHNAVI GIRI					P	P		
63	1441901068	ROJALIN PATTANAYAK								
64	1441901069	SMITA SUCHARITA SAMANTARAY								
65	1441901070	***ANANYA ANUBHUTI***								
66	1441901071	PARTHA PRATIM SWAIN								
67	1441901072	ANIL KUMAR MOHAPATRA							P	—
68	1441901073	PRATEEK KUMAR CHARATI	P	P	P	P			P	—
69	1441901075	ANKIT KUMAR NAYAK								
70	1441901076	DEBASIS TRIPATHY	P	P	P	P	P	P	P	P
71	1441901077	IPSA PRATIBIMBITA MANGARAJ								
72	1441901078	PRATIVA PRIYADARSINI			P	P	P	P	P	P
73	1441901079	SONY SUBHADARSHINI JETHY	P	P			P	P		
74	1441901080	PRIYANKA ROUT								
75	1441901081	SHREYA PATI								
76	1441901082	***ANINDYA PRADHAN***					P			
77	1441901083	JASMIT S SARDAR	P	P	P	P	P	P	P	P
78	1441901084	SMIT SMARK MISHRA								
79	1441901085	SONALI MOHAPATRA					P	P	P	—
80	1441901086	SUCHISMITA MISHRA			P	P	P	P		
81	1441901087	***AMRIT MOHAPATRA***				P				
82	1441901088	SABYA SACHI SETHY			P	P				
83	1441901089	BAISHNO MOHANTY								
84	1441901090	BIBUDHENDRA SAMAL					P		P	—
85	1441901091	DEBASHIS SAHOO							P	—
86	1441901092	SOUMYARANJAN NAYAK	P	P	P	P	P	P	P	—
87	1441901093	***SUDIPTA SAMAL***							P	P
88	1441901094	DIBYA RANJAN PATRA								

B.SC (AGRICULTURE) -2014-18 BATCH

SL.NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
89	1441901096	SUVAM KUMAR JENA								
90	1441901097	HASINA NAIK			P	a				
91	1441901098	ABHISHEK MAHAPATRA								
92	1441901099	M. SOUMITREE SOUMYA			P	a				
93	1441901100	LIPSA KANUNGO								
94	1441901101	ARPITA HOTA								
95	1441901102	DHIREN BEHERA								
96	1441901103	***RADHARANI MUDULI***								
97	1441901104	SWETALIN BEHERA						P		
98	1441901105	***SWAROOP PANDA***								
99	1441901107	PRIYANKA PANIGRAHY								
100	1441901108	***DIBYAJYOTI SWAIN***								
101	1441901109	S. D. KIRAN KUMAR	P	P	P	P	P	P	P	P
102	1441901110	SONALI PATEL								
103	1441901112	RAJIV NAYAN DAS			P	P			P	P
104	1441901113	SATYABRATA MOHAPATRA								
105	1441901114	NITYASHREE PRADHAN							P	—
106	1441901115	ASISH KUMAR ROUT								
107	1441901116	***DEBALINA DASH***								
108	1441901117	SASWAT MISHRA								
109	1441901118	ADARSH MOHANTY			P	P				
110	1441901119	GURUPRASAD SATAPATHY								
111	1441901120	ABHISHEK SAMAL								
112	1441901121	NIGAM PATEL								
113	1441901122	MONALISHA PATRA								
114	1441901123	SHUVAM SHARMA							P	P
115	1441901124	DEBABRATA SWAIN								
116	1441901125	IPSEETA PRIYADARSINI								
117	1441901126	BARNANA PATTANAIK								
118	1441901127	RUDRA MADHAB DASH							P	P
119	1441901128	PRIYADARSHINI PATTANAIK								
120	1441901129	SUBHALAXMI BRAHMA								
121	1441901130	ALYAL SAMA								
122	1441901131	***ARJUN KUMAR PATTNAIK***								
123	1441901132	***ASHISH KERKETTA***			P	a	P	P	P	—
124	1441901134	SUBHAM KUMAR SAHU								
125	1441901135	SAMBIT PRAJNYA PARIMITA								
126	1441901136	***DIBYA JIBAN PATTJOSHI***								
127	1441901137	AKASH DATTA	P	P	P	P	P	P	P	
128	1441901138	SANGHAMITRA SAMANTRAY								
129	1441901139	RUTUPARNA SENAPATI								
130	1441901140	SARTHAK CHOUDHURY			P	P	P	P	P	P—
131	1441901141	MADHUSMITA SAHOO								
132	1441901143	RUBISMITA SAHOO								
			17	17	29	27	36	41		

B.SC (AGRICULTURE) -2014-18 BATCH

NO	Regd. No	FirstName	06.11.17	06.11.17	07.11.17	07.11.17	13/7	13/7	14/7	
33	1441901144	DIBYA PRASAD NAYAK								
34	1441901145	BARSA PAHI								
35	1441901146	PINAKI PRITIMAN								
36	1441901147	BISWAJIT SAHOO								
37	1441901148	SMRUTI SHALINI SATPATHY								
38	1441901149	RIHAN RAZA KHAN	P	P			P			
39	1441901150	KHITISH KUMAR BARIK					P	P		P
40	1441901151	ASHUTOSH PATRA								
41	1441901152	***ANISH MOHANTA***								
42	1441901153	NIKITA MOHANTY								
43	1441901154	SIDHARTH DASH								
44	1441901155	MAHARAJ SUBHAJEET BASTIA								
45	1441901156	SHASWAT SWARUP TRIPATHY								
46	1441901157	SUBHASHREE MISHRA								
47	1441901158	NIHAR RANJAN DEHURY								
48	1441901159	***BIBEK PARIDA***								
49	1441901160	SWATEE PRANGYA					P	P	P	P
50	1441901162	S. SWETADIPTA						P		
51	1441901163	DEBASMITA JENA	P	P	P	P	P	P	P	P
52	1441901164	AJIT KUMAR PANIGRAHY								
53	1441901165	SMARANIKA DESPANDE					P	P	P	P
54	1441901166	MARY SHINY EKKA					P	P	P	—
55	1441901167	REEMA BARIK								
56	1441901168	BISWABANDITA JENA								
57	1441901169	DURGA PRASAD PATI						P	P	P
58	1441901170	MADHUKARA ROUT							P	P
59	1441901171	SRIYADARSHINI MAHAPATRA								
60	1441901172	MONALISHA SAHOO								
		Trainer Signature	PN	AM	AM	PN	PN	AM	AM	PN

42 29

Basic calculation of leaves

SOA

John Jeet <johnjeet@soa.a

:wd: Siksha 'O' Anusandhan (S'O'A), Deemed to be University. Inbox x

Sat, Apr 6, 2019 at 5:

:alaji M V - AGM (HR) - SFL <BALAJI@sundaramfinance.in>
o: Kajal Kiran Panda <kajalkiranpanda@soa.ac.in>
:c: Durga Kuanar <durgaibcs@gmail.com>, John Jeet <johnjeet@soa.ac.in>, Lalatendu Ray <lalatenduray@soa.ac.in>, "Krishna vijaya V
r.Manager (HR) - SFL" <krishnavijaya@sundaramfinance.in>

Madam,

We have attached the offer letters of following candidates and sending the hard copies for your reference through our branch.

1. Anurag Anshuman Mishra
2. Ardhendu Sekhar Parida
3. Shiladitya Mohanty
4. Prakash Ram
5. Nitish Rout Sri
6. Kalyan Kumar Mohanty
7. Aswini Prasad Das

Regards

Balaji.

From: Kajal Kiran Panda [mailto:kajalkiranpanda@soa.ac.in]
Sent: 04 February 2019 15:16
To: Balaji M V - AGM (HR) - SFL
Cc: Durga Kuanar; John Jeet; Lalatendu Ray

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[Quoted text hidden]

7 attachments

Anurag Anshuman.pdf
468K

Ardhendu Sekhar.pdf
444K

Shiladitya Mohanty.pdf
443K

Nitish Rout.pdf
440K

Prakash Ram.pdf
437K

Kalyan kumar.pdf
444K

A..vini prasad.pdf

10/11/16
DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan
(Deemed to be University)
Bhubaneswar

Date: 10/11/2016

To
The Dean
Institute of Agricultural Sciences
SOA University

Sub: Release of payment of the Skill Trainers deputed for the final year students.

Dear Sir,

This is to inform you that the Skill Trainers, Mr. P.K.Nanda for Quantitative Analysis and Mr. Amit Mishra for Communication, GD and Personal Interview have completed their respective classes till 5th Nov'2016 for the final year Agriculture Students for the forthcoming Campus Recruitment Drives. A sum of Rs. 700.00 (Rupees Seven Hundred Only) per hour has been approved for the trainers.

The gist of their classes is as follows:

Mr. P.K.Nanda:

Sept'28:	2.30 to 3.30	60 minutes
Sept'29:	2.30 to 3.30	60 minutes
Oct'01:	2.30 to 4.30	120 minutes
Oct'04:	2.30 to 4.30	120 minutes
Oct'05:	2.30 to 4.30	120 minutes
Oct'17:	2.30 to 3.30	60 minutes
Oct'19:	2.30 to 4.30	120 minutes
Oct'20:	2.30 to 3.30	60 minutes
Oct'21:	2.30 to 4.30	120 minutes
Oct'22:	2.30 to 4.00	90 minutes
Oct'24:	2.30 to 4.00	90 minutes
Oct'25:	2.30 to 4.00	90 minutes
Oct'26:	2.30 to 4.00	90 minutes
Oct'28:	2.30 to 4.00	90 minutes
Nov'01:	3.30 to 4.30	60 minutes
Nov'03:	3.30 to 4.30	60 minutes
Nov'04:	3.30 to 4.30	60 minutes

Total duration of training : 1470 minutes = 24 Hours 30 minutes
Amount to be released @ Rs.700.00 per hour = Rs. 17, 150.00 (One Seven One Five Zero)
The payment may be released in favour of Mr. Pradeepta Kumar Nanda.

Mr. Amit Mishra:

Sept'23:	3.30 to 4.30	60 minutes – Class was cancelled, hence half payment to be released.
Oct'03:	2.30 to 4.30	120 minutes
Oct'17:	2.30 to 3.45	75 minutes
Nov'01:	2.30 to 3.30	60 minutes

10/11/16

Nov'02:	2.30 to 4.30	120 minutes
Nov'05:	2.30 to 4.00	90 minutes
Total duration of training:		525 minutes = 8 Hours 45 minutes

Amount to be released @ Rs.700.00 per hour = Rs. 5, 745.00 (Five Seven Four Five)
The payment may be released in favour of Mr. Amit Mishra.

Kindly accord your approval for the same and instruct for the release of the payments to the account

Thanks and regards

Lalatendu Ka
Placement Cell
IAS

SOA

John Jeet <johnjeet@soa.a

:wd: Siksha 'O' Anusandhan (S'O'A), Deemed to be University. Inbox x

Sat, Apr 6, 2019 at 5:

:alaji M V - AGM (HR) - SFL <BALAJI@sundaramfinance.in>
o: Kajal Kiran Panda <kajalkiranpanda@soa.ac.in>
:c: Durga Kuanar <durgaibcs@gmail.com>, John Jeet <johnjeet@soa.ac.in>, Lalatendu Ray <lalatenduray@soa.ac.in>, "Krishna vijaya V
r.Manager (HR) - SFL" <krishnavijaya@sundaramfinance.in>

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We have attached the offer letters of following candidates and sending the hard copies for your reference through our branch.

1. Anurag Anshuman Mishra
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6. Kalyan Kumar Mohanty
7. Aswini Prasad Das

Regards

Balaji.

From: Kajal Kiran Panda [mailto:kajalkiranpanda@soa.ac.in]
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A..vini prasad.pdf

10/11/16
DEAN
Institute of Agricultural Sciences
Siksha 'O' Anusandhan
(Deemed to be University)
Bhubaneswar

To
The Dean
Institute of Agricultural Sciences
SOA University

Sub: Release of payment of the Skill Trainers deputed for the final year students.

Dear Sir,

This is to inform you that the Skill Trainers, Mr. P.K.Nanda for Quantitative Analysis and Mr. Amit Mishra for Communication, GD and Personal Interview have completed their respective classes till 5th Nov'2016 for the final year Agriculture Students for the forthcoming Campus Recruitment Drives. A sum of Rs. 700.00 (Rupees Seven Hundred Only) per hour has been approved for the trainers.

The gist of their classes is as follows:

Mr. P.K.Nanda:

Sept'28:	2.30 to 3.30	60 minutes
Sept'29:	2.30 to 3.30	60 minutes
Oct'01:	2.30 to 4.30	120 minutes
Oct'04:	2.30 to 4.30	120 minutes
Oct'05:	2.30 to 4.30	120 minutes
Oct'17:	2.30 to 3.30	60 minutes
Oct'19:	2.30 to 4.30	120 minutes
Oct'20:	2.30 to 3.30	60 minutes
Oct'21:	2.30 to 4.30	120 minutes
Oct'22:	2.30 to 4.00	90 minutes
Oct'24:	2.30 to 4.00	90 minutes
Oct'25:	2.30 to 4.00	90 minutes
Oct'26:	2.30 to 4.00	90 minutes
Oct'28:	2.30 to 4.00	90 minutes
Nov'01:	3.30 to 4.30	60 minutes
Nov'03:	3.30 to 4.30	60 minutes
Nov'04:	3.30 to 4.30	60 minutes

Total duration of training : 1470 minutes = 24 Hours 30 minutes
Amount to be released @ Rs.700.00 per hour = Rs. 17, 150.00 (One Seven One Five Zero)
The payment may be released in favour of Mr. Pradeepta Kumar Nanda.

Mr. Amit Mishra:

Sept'23:	3.30 to 4.30	60 minutes – Class was cancelled, hence half payment to be released.
Oct'03:	2.30 to 4.30	120 minutes
Oct'17:	2.30 to 3.45	75 minutes
Nov'01:	2.30 to 3.30	60 minutes

8/11/16

Nov'02:	2.30 to 4.30	120 minutes
Nov'05:	2.30 to 4.00	90 minutes
Total duration of training:		525 minutes = 8 Hours 45 minutes

Amount to be released @ Rs.700.00 per hour = Rs. 5, 745.00 (Five Seven Four Five)
The payment may be released in favour of Mr. Amit Mishra.

Kindly accord your approval for the same and instruct for the release of the payments to the account

Thanks and regards

Lalatendu Ka
Placement Cell
IAS

NOTICE

PLACEMENT CELL
MBA (Final Year)
Dt: 29/07/2015

All the students of Final year MBA are hereby informed to attend the Soft Skill & Aptitude training programme by Shine Group from 3rd August 2015, the timing will be 9AM – 10AM at the Conference Hall. The training classes are mandatory for all.

A K Lamuta

Dean, IBCS

Cc-

- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:03.08.2015

Activity Report

Name of the Event: Soft Skill & Aptitude Training

Event – Group Discussion, Personal Interview, Mathematics & Reasoning

Date: 03.08.2015

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr.Amit Tripathy & Mr. Pradeepta Nanda

Number of participants: 70 students from MBA attended the session.

Dean, IBCS

NOTICE

PLACEMENT CELL
MBA (Final Year)
Dt: 01/08/2017

All the students of Final year MBA are hereby informed to attend the Soft Skill by Shine Group from 7th August 2017; the timing will be 9AM – 10AM at the Conference Hall. The training classes are mandatory for all.

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:07.08.2017

Activity Report

Name of the Event: Soft Skill Training

Event – Group Discussion, Personal Interview, Communication Development

Date: 07.08.2017

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr.Amit Tripathy

Number of participants: 70 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

NOTICE

PLACEMENT CELL
MBA (Final Year)
Dt: 30/08/2017

All the students of Final year MBA are hereby informed to attend the Mock Interview by Shine Group from 4th September 2017; the timing will be 9AM – 10AM at the Conference Hall. The training classes are mandatory for all.

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:04.09.2017

Activity Report

Name of the Event: Soft Skill Training

Event – Mock Personal Interview,

Date: 04.09.2017

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr.Amit Tripathy

Number of participants: 70 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

NOTICE

PLACEMENT CELL
MBA (Final Year)
Dt: 01/08/2018

All the students of Final year MBA are hereby informed to attend the Soft Skill by Shine Group from 06th August 2018; the timing will be 9AM – 10AM at the Conference Hall. The training classes are mandatory for all.

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:06.08.2018

Activity Report

Name of the Event: Soft Skill Training

Event – Communication Development, Group Discussion, Mock Personal Interview,

Date: 06.08.2018

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr. Amit Tripathy

Number of participants: 105 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

NOTICE

PLACEMENT CELL
MBA/ DDM (Final Year)
Dt: 29/09/2018

All students of Final year MBA & DDM are hereby informed to attend the Soft skill training programme by Shine Group on 1st October 2018. The training will be given on Aptitude test, GD & Personal Interview. All the students are informed to report at the Conference Hall at 10.45 AM positively

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Dean
- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:01.10.2018

Activity Report

Name of the Event: Soft Skill Training & Aptitude Training

Event – Communication Development, Group Discussion, Mock Personal Interview, Mathematics & Reasoning

Date: 01.10.2018

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr. Amit Tripathy & Pradeepta Nanda

Number of participants: 105 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

NOTICE

PLACEMENT CELL
MBA (Final Year)
Dt: 25/02/2019

All the students of Final year MBA are hereby informed to attend the Soft Skill by Shine Group from 01st March 2019; the timing will be 9AM – 10AM at the Conference Hall. The training classes are mandatory for all.

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:01.03.2019

Activity Report

Name of the Event: Soft Skill Training

Event – Communication Development, Group Discussion, Mock Personal Interview

Date: 01.03.2019

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr. Charan Singh

Number of participants: 120 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

NOTICE

PLACEMENT CELL
MBA/ DDM (Final Year)
Dt: 30/09/2019

All the students of Final year MBA & DDM are hereby informed to attend the Soft Skill & Aptitude training programme by Confidence Factory from 3rd October 2019, the timing will be 4PM – 5PM at the Conference Hall. The training classes are mandatory for all.

Kajal Kiran Panda
(Training & Placement Officer)

Cc-

- Dean
- Placement Committee
- Guard File

Institute of Business & Computer Studies
(Faculty of Management Sciences)
Siksha OAnusandhan(Deemed to be University)
Bhubaneswar

Date:03.10.2019

Activity Report

Name of the Event: Soft Skill Training & Aptitude Training

Event – Communication Development, Group Discussion, Mock Personal Interview, Mathematics & Reasoning

Date: 03.10.2019

Organising unit/ agency/ collaborating agency: IBCS

Resource Person: Mr. Charan Singh & Guru Prasad Mishra

Number of participants: 120 students from MBA attended the session.

(Kajal Kiran Panda)
Placement Officer

SOA

Dean SW <dean.sw@soauniversity.ac.in>

Request for a Yoga Session by Akhil sir with the Hotel Management students on 16.09.2017

1 message

DEAN SHM <dean.shm@soauniversity.ac.in> Mon, Sep 11, 2017 at 11:06 AM
To: Dean SW <dean.sw@soauniversity.ac.in>
Cc: akhilyoga396@gmail.com, Lalat Misra <lalatmisra@soauniversity.ac.in>, Smita Mahapatra <smitamahapatra@soauniversity.ac.in>

Dear Sir,

This is to inform you that, on every Saturday, we are conducting a seminar class for all our students for a duration of 2 hours where we arrange for extra mural lectures for development of the students. In this regard we hereby requesting you to spare the services of Shri Akhil Ch. Rana, Yoga instructor of SOA University who can give a talk about yoga to the young minds of our college.

We will be thankful to you for your help in this regard.

--
With Warm Regards

Dr. Sitikantha Mishra
Adviser cum Dean
School of Hotel Management
SIKSHA 'O' ANUSANDHAN UNIVERSITY

Siksha 'O' Anusandhan University
Bhubaneswar-751030, Odisha, India
Website : http://soauniversity.ac.in

Letter No. SW/292/2017 . Dt. 12.09.2017

Mr. Akhil Ch. Rana, Yoga consultant

Please discuss with Dean, SHM & do the needful as suggested by him

12.09.2017

OA

Dean SW <dean.sw@soauniversity.ac.in>

Timing for the Yoga session

1 message

DEAN SHM <dean.shm@soauniversity.ac.in> Mon, Sep 11, 2017 at 11:22 AM
To: Dean SW <dean.sw@soauniversity.ac.in>, akhilyoga396@gmail.com
Cc: Lalat Misra <lalatmisra@soauniversity.ac.in>, Smita Mahapatra <smitamahapatra@soauniversity.ac.in>

Dear Sir,

In continuation of our earlier mail, this is to inform you that the timing is from 02:30 PM to 04:30 PM on 16.09.2017 for the proposed yoga session at School of Hotel Management.

--
With Warm Regards

Dr. Sitikantha Mishra
Adviser cum Dean
School of Hotel Management
SIKSHA 'O' ANUSANDHAN UNIVERSITY

Siksha 'O' Anusandhan University
Bhubaneswar-751030, Odisha, India
Website : http://soauniversity.ac.in

Activity Report on

Workshop on Creating a concious future through meditation

on 10.02.2020

As a part of our effort to enhance the overall personality of our students, the School of Hotel Management, Siksha O Anusandhan Deemed to be University conducted a workshop on **Creating a concious future through Meditation** on 10th of February 2020 for the students. Sister Nivedita from Prajapita Brahmakumaris, Mount Abu, Rajasthan was the chief speaker on the occasion who entrusted the power of meditation on the human body and mind and discussed about the various stress through which the young students go through in their lives in this modern times.

Ms. Novedita shared a lot of experiences, facts, data and information as well as interacted with the students to improve their lifestyles for a better life. Dr.Sitikantha Mishra, Advisor cum Dean, School of Hotel Management presided over the function and Dr. Sasmita Mohanty, Associate Professor proposed vote of thanks on the occasion.

Dr. Sitikantha Mishra
Advisor cum Dean

SIKSHA 'O' ANUSANDHAN

(Deemed to be University, Bhubaneswar, Odisha)

(Declared U/S 3 of UGC Act, 1956)

Some Snaps of the Event

Dr. Sitikantha Mishra
Advisor cum Dean

SCHOOL OF HOTEL MANAGEMENT

FACULTY OF HOSPITALITY & TOURISM MANAGEMENT

Jagamara, Bhubaneswar – 751030, Odisha, India

Ph: 91 – 674 – 6511097, 97 Fax – 91 – 674 – 2350642

www.soa@.ac.in / www.shm.ac.in

Activity Report on
Expert talk on Emerging Concepts regarding Fusion Foods on 06.03.2020

Ms. Smrutisree Singh, Runnersup of Masters Chef India 2019

As a part of Industry Academia Interface Mr. Smrutishree Singh, Assistant General Manager at the emerald, hotels & banquets, Bhubaneswar, Odisha & Runnersup of Masters Chef India 2019 delivered an expert talk on Fusion foods on 06th March 2020 for the students of BHMCT, BBA in Culinary Arts and MBA in Hospitality Management. The students got a chance to learn about various types of innovative and fusion foods that are currently in demand all over the world.

Mr. Singh shared a lot of Tips, Tricks and interactions to improve the students cooking skills.

Dr. Sitikantha Mishra
Advisor cum Dean

SOME SNAPS OF THE EVENT

Dr. Sitikantha Mishra
Advisor cum Dean

Activity Report on

Workshop on Chinese Cuisine on 11.03.2020

As a part of Industry Academia Interface **Mr. Sachin Biswakarma, Chinese Master Chef, Mayfair Hotels & Resorts, Bhubaneswar** conducted workshop on Chinese Cuisine on 12 March 2020 for the students of 6th Semester BHMCT, 2nd & 4th Semester BBA in Culinary Arts. The students got a chance to learn & witness practical demo & Live Cooking of ***Chinese cuisine*** by meeting the requirements of presentable appearance, pleasant flavour and an inimitable taste. The list of signature dishes covered in this workshop included Hunan Sea food Soup, Crystal roll with Cantonese Soya sauce, Dragon Ball, Kunafa wrapped prawn with dip sauce and dessert Honey Date Pancake with Vanilla Ice-cream.

Mr. Biswakarma shared a lot of Tips, Tricks and interactions to improve the students cooking skills.

Dr. Sitikantha Mishra
Advisor cum Dean

SIKSHA 'O' ANUSANDHAN

(Deemed to be University, Bhubaneswar, Odisha)

(Declared U/S 3 of UGC Act, 1956)

Some Snaps of the Event

Dr. Sitikantha Mishra
Advisor cum Dean

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FACULTY OF HOSPITALITY & TOURISM MANAGEMENT

Jagamara, Bhubaneswar – 751030, Odisha, India

Ph: 91 – 674 – 6511091, 91 – 674 – 2350642, Fax – 91 – 674 – 2350642

www.soa@.ac.in / www.shm.ac.in

SOA

DEAN SHM <dean.shm@soa.ac.in>

Yoga Training Programme-reg.

1 message

Nachieketa Sharma <nachiketasharma@soauniversity.ac.in> Sat, Mar 18, 2017 at 7:14 PM
To: Anita Panda <anitapanda@soauniversity.ac.in>, Dinabandhu Barad <dinabandhubarad@soauniversity.ac.in>, Kshyanaprava Behera <kshyanapravabehera@soauniversity.ac.in>, Duryodhan Jena <duryodhanjena@soauniversity.ac.in>, Jeevan Mahakud <jeevanmahakud@soauniversity.ac.in>, Kamal Mohanta <kamalmohanta@soauniversity.ac.in>, "Dr.PGR Achary" <pgrachary@soauniversity.ac.in>, Radha Dalai <radhadalai@soauniversity.ac.in>, Sudipta Sahu <sudiptasahu@soauniversity.ac.in>, Rajesh Lenka <rajeshlenka@soauniversity.ac.in>, Saurjya Ranjan Das <sranjandas@soauniversity.ac.in>, Sovan Pattnaik <sovanpattnaik@soauniversity.ac.in>, mirzaasrafalibaig@yahoo.com, Saroj Kumar Mohanty <sarojmohanty@soauniversity.ac.in>, Bijoy Kumar Mohanty <bijoymohanty@soauniversity.ac.in>, Dr Shishir Kanta Behera <drshishirbehera@gmail.com>, Kartik Chandra Sahu <karthikchandrasahu@soauniversity.ac.in>, Satyananda Mohapatra <satyanandamohapatra@soauniversity.ac.in>, Smita Mahapatra <smitamahapatra@soauniversity.ac.in>, Santilata Champati <santilatachampati@soauniversity.ac.in>
Cc: JyotiRanjan Das <jyotiranjandas@soauniversity.ac.in>, akhil chandra Rana <akhilyoga396@gmail.com>, Dean SW <dean.sw@soauniversity.ac.in>, Dean Iter 2 <dean.iter2@soauniversity.ac.in>, DEAN SHM <dean.shm@soauniversity.ac.in>, DEAN SNC <dean.snc@soauniversity.ac.in>, DEAN SPS <dean.sps@soauniversity.ac.in>, DEAN IMS <dean.ims@soauniversity.ac.in>, DEAN IDS <dean.ids@soauniversity.ac.in>, Dean IAS <dean.ias@soauniversity.ac.in>, DEAN IBCS <dean.ibcs@soauniversity.ac.in>, Public Relation <publicrelation@soauniversity.ac.in>, Debendra Suar <debendrasuar@gmail.com>, Ardhendu Das <ardhendu.tv@gmail.com>, VICE CHANCELLOR <vc@soauniversity.ac.in>, President Soa <president@soauniversity.ac.in>

Madam/ Sir,

I am directed to convey that 3 days "Yoga Training Programme" under the aegis of Swachha Bharat Abhiyan will be conducted for NSS Volunteers from 5 pm to 7 pm each day for 20 units of different faculties as per the following programme

1. **Campus - 1 - 20-22 March ITER + SHM - 300 Volunteers**
   Place - Bansuriguru Auditorium

2. **Campus - 2 - 19-21 March SPS + SNC + IBCS - 200 Volunteers**
   Place - IBCS Convention Hall

3. **Campus - 3 - 20-22 March IDS + IMS - 200 Volunteers**
   Place - IBCS Convention Hall

4. **Campus - 4 - 20- 22 March IAS - 300 Volunteers**

Yours faithfully
Dr Nachieketa K Sharma

cc to:

1. Akhil Chandra Rana (Yoga Teacher)
2. Assoc. Dean SW
3. Dean Students' Welfare
4. Deans of ITER, IDS, IMS, IBCS, SNC, SHM, IAS & SPS
5. Director (PR)

6. Debendra Suar (Chief Editor)

7. Ardhendu Das (Editor NEWS7)

8. AAO to Vice Chancellor

9. Secretary to President

--

Regards

Dr Nachieketa K Sharma
Programme Coordinator
NSS, SOA University
9437241878 (M)

Siksha 'O' Anusandhan University
Bhubaneswar-751030, Odisha, India
Website : http://soauniversity.ac.in

Activity Report on Fire Safety Training

School of Hotel Management, Faculty of Tourism, and Hospitality Management, SOA University, conducted a handson training on **Fire Safety on 4th May 2017** from 02:30 pm to 05:30 pm. **Mr. Rma Chandra Sahoo, Chief Fire Safety Officer of Siksha O Anusandhan Deemed to be University** was the resource person at the event who along with his team of 7 members gave necessary insgihts into the important topic of fire safety at workplace in general and hotel industry in particular. He introduced the various types of fires, their sources, ignitation temperatures, types of fire extinguishers, other methods used for fire prevention, fire safety certificate, the process for applying for fire safety ccertificates etc. Dr. Sitikantha Mishra, Advisor cum Dean, Faculty of Hospitality & Tourism Management presided over the training session. Dr. Ansuman Samal, Assistant Professor, Faculty of Hospitality, and Tourism Management proposed the vote of thanks at the occasion.

Some photographs of the event are given herewith.

Dr. Sitikantha Mishra
Advisor cum Dean

Dr. Sitikantha Mishra
Advisor cum Dean

SCHOOL OF HOTEL MANAGEMENT
FACULTY OF HOSPITALITY & TOURISM MANAGEMENT
Jagamara, Bhubaneswar – 751030, Odisha, India
Ph: 91 – 674 – 6511095, Fax – 91 – 674 – 2350642
www.soa@.ac.in / www.shm.ac.in

The Corresopondence for the Event is attached herewith

SIKSHA 'O' ANUSANDHAN UNIVERSITY
(A Deemed University declared U/S 3 of the UGC Act, 1956)
Accredited by NAAC with 'A' Grade

Letter No. SW/237/2017 **Dt. 01-05-2017**

From

Prof. S. S. Nanda
Dean Students' Welfare

To

The Dean, SHM/ Group Editor, Prameya & News7
Bhubaneswar

Sub: - Training cum demonstration on fire safety-reg.

Sir,

I am directed to convey that training cum demonstration on fire safety will be organized jointly in SHM, Prameya & News7 on 4.5.17 from 4.30 pm onwards. This will be conducted in the open space adjacent to News7 building. All the staff and officials of SHM, Prameya & News7 may kindly be requested to attend the programme. Sri Rama Chandra Sahoo, Chief Fire & Safety Officer, SOAU (Cell no. 9338200988) may kindly be contacted whenever required.

Yours faithfully

Dean Students' Welfare

cc to:

1. Chief Fire & Safety Officer/ Programme Co-ordinator, NSS Bureau, SOAU
2. Dr. Jyoti Ranjan Das (Assoc. Dean SW, SOAU)
3. AAO to Vice-Chancellor
4. Secy. to President

Khandagiri Square, Bhubaneswar - 751 030, Odisha , India
Phone : 0674 - 2350635, 2350791, Fax : 0674 - 2350642, 2351842
www.soauniversity.ac.in

Activity Report on
Yoga for Young Minds on 16.09.2017

As part of our continous endeavour towards ensuring the overall development of the students, an expert talk was organized on the theme **Yoga for Young Minds on 16.09.2017** where **Mr. Akhil Ch. Rana,** Yoga Instructor, SOA Deemed to be University delivered the talk on the various practical benefits of yoga on students helath and minds.

All faculty members as well as students and staff members of School of Hotel Management attended the session.

Dr. Sitikantha Mishra
Advisor cum Dean

SOME SNAPS OF THE EVENT

Dr. Sitikantha Mishra
Advisor cum Dean

Activity Report on

Seminar on A Study to Devise an International Benchmarking Parameters for Awarding Star Ratings to Hotels on 12.12.2017

School of Hotel Management, Faculty of Tourism, and Hospitality Management, SOA Deemed to be University, conducted a seminar on **A Study to Devise an International Benchmarking Parameters for Awarding Star Ratings to Hotels** on 12th December, 2017 from 11:30 am to 1:30 pm. The chief Guest of the Seminar **Prof. Suteshna Babu, Nodal Officer National Institute of Water Sports** while addressing the audience outlined the Accommodation scenario in India. He made a comparison of Indian Scheme with major classification schemes in the world. He emphasised on the classification system by UNWTO and also the importance of classification of tourism Accommodation. He stressed upon the global trend in classification, the major areas of hotel assessment and the measurable criteria during assessment. He also opined on the salient features of classification of various countries like Australia, Abu Dhabi, South Africa, Hotel Star. EU, Malaysia and India. The seminar culminated with a brief question answer session. The students had a very good interaction with the resource person. Advisor cum Dean **Dr. Sitikantha Mishra** delivered his Presidential address. **Dr. Sapan Kumar Sadual**, Asst. Prof. School of Hotel Management proposed the vote of thanks.

All the students of BHMCT AND MHTM, faculty and staff, attended the seminar.

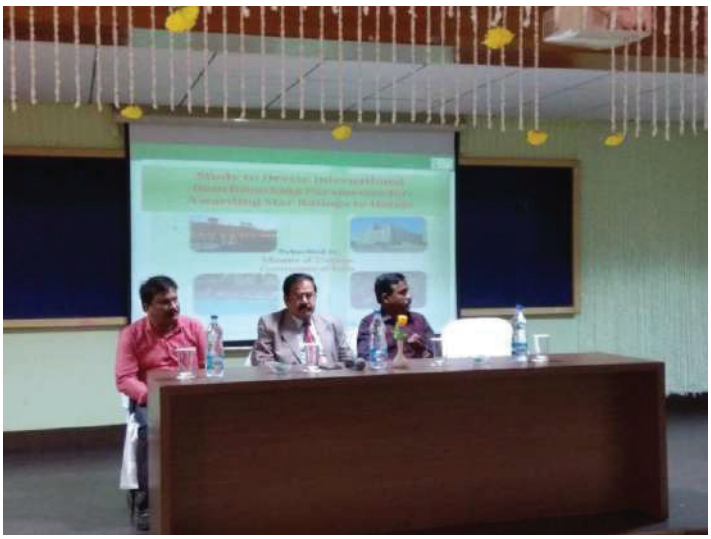
Dr. Sitikantha Mishra
Advisor cum Dean

SIKSHA 'O' ANUSANDHAN

(Deemed to be University, Bhubaneswar, Odisha)

(Declared U/S 3 of UGC Act, 1956)

Some Snaps of the Event



Dr. Sitikantha Mishra
Advisor cum Dean

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FACULTY OF HOSPITALITY & TOURISM MANAGEMENT

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www.soa@.ac.in / www.shm.ac.in

Activity Report on Event Management on 13.04.2018

Faculty of Hospitality and Tourism Management, Siksha O Anusandhan, organized a highly interactive workshop on event management on 13th April, 2018. This workshop was chosen keeping in conformance the recently concluded a week long Pakhala festival.

The Chief Guest of occasion Major General Dr. M.K . Hada, Director, DRDO and former member Secretary, AICTE inaugurated the function by lighting the ceremonial lamp. Advisor cum Dean, School of Hotel Management, Faculty of Hospitality and Tourism Management, SOA Prof. Sitikantha Mishra delivered his welcome address.

Guest of Honour Prof. Jyotirmaya Mohapatra, Pro V.C , Asian institute of Public Health University, Bhubaneswar in his address highlighted on experiential marketing as an emerging trend.

The Chief speaker Mr. Sidhartha Ray, Sales and Business Development Head, SUMA Real Media Pvt. Ltd. discussed on the opportunity and Challenges of event management in Odisha.

The Chief Guest Major General Dr. Hada shared his experience on the event management in defense sector. He stressed on the importance of zero error in managing events.

Dr. B.B Pradhan, Registrar SOA who presided over the function spoke on the scope of event management.

Eminent event managers Mr. Dayanidhi Dahima from Daya entertainment Pvt. Ltd and Ashutosh Panda from Seventh Avenue Pvt Ltd. shared their experience and motivated the students to choose event management as a career option. Mr. Satyanarayan Mahapatra, consultant, Pramaya , Prof. Akshya Samal and Ms. Shruti Mohanty also gave presentation on event management.

The program culminated with a felicitation ceremony where in our Advisor cum Dean, Prof. Sitikantha Mishra appreciated the efforts of the students and gave away the medals and certificates.

AGENDA FOR

WORKSHOP OF EVENT MANAGEMENT

Date: 13/04/2018, Time: 10:30 hrs

AGENDA

- Welcome and Presentation of Flower Bouquet by **Prof. Sitikantha Mishra**, Advisor-cum-Dean, School of Hotel Management, FHTM, SOA Deemed to be University.
- Lighting of Ceremonial Lamp the Guests to mark the commencement of the programme.
- Address by **Mr. Sidharth Ray,** Sales and Business Development Head, SUMA Real Media PVT. Ltd.
- Address by **Mr. Asutosh Panda**, Seventh Avenue, Event Management Company, Bhubaneswar
- Address by the **Guest of Honour**
  Prof.(Dr.) Jyotirmaya Mohapatra, Pro VC, Asian Institute of Public Health University
- Address by **Prof. B.B. Pradhan,** Registrar, SOA Deemed to be University.
- Address by the **Chief Guest**
  Maj. Gen M.K Hada, Former Member Secretary, AICTE and currently Director, DRDO HQRS, New Delhi
- Presedential Address
- Vote of Thanks

SIKSHA 'O' ANUSANDHAN

(Deemed to be University, Bhubaneswar, Odisha)

(Declared U/S 3 of UGC Act, 1956)

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TECHINICAL SESSION

ON

WORKSHOP OF EVENT MANAGEMENT

Date: 13/04/2018, Time: 11:30 hrs

AGENDA

- Presentation by **Shri. Dayanidhi Dahima,** Daya Event Management Company.
- Presentation by **Shri. Satya Narayan Mahapatra, Consultant, Prameya**
- Presentation by **Mr. Asutosh Panda**, Seventh Avenue, Event Management Company, Bhubaneswar
- Address by **Prof. Akshya Samal,** SHM, SOA Deemed to be University.

-----×-----

Dr. Sitikantha Mishra
Advisor cum Dean

SCHOOL OF HOTEL MANAGEMENT

FACULTY OF HOSPITALITY & TOURISM MANAGEMENT

Jagamara, Bhubaneswar – 751030, Odisha, India

Ph: 91 – 674 – 6511095, 13 Fax – 91 – 674 – 2350642

www.soa@.ac.in / www.shm.ac.in

Selected Photographs

Dr. Sitikantha Mishra
Advisor cum Dean

Activity Report on Anger Management Seminar

School of Hotel Management, Faculty of Tourism, and Hospitality Management, SOA University, conducted a seminar on **Anger Management on 19th November 2018** from 12: 00 am to 1:30 pm. **Prof. Sitikantha Mishra, Advisor cum Dean, School of Hotel Management, while** welcoming the guest touched upon how teens are using physical aggression to express their anger and the consequences of the same**.** The chief Guest of the Seminar **Sister Savitri** faculty in IT at the Head Quarters of Brahma Kumaris, Mount Abu while addressing the audience she said that the longer they are frustrated over a situation, the inevitable will happen which will eventually lead to anger. Anger is detrimental to one's mental and physical health and affects performance and productivity in the workplace. Anger is an emotional outburst; it has both positive and negative effects, it doesn't solve anything, it builds nothing, but it can destroy everything. Learning to control our anger and express it appropriately will help us build better relationships, achieve our goals, and lead a healthier and more satisfying life. If we allow anger to control us, then it makes us feel as if we are at the mercy of a powerful, unpredictable force. She shared few tips to cope up with anger like relaxation, changing the way of thinking, proper communication etc. The session ended with a brief question answer session. The students had a very good interaction with the resource person. All the students of BHMCT AND MHTM, faculty and staff, and other members Brahma Kumaris also attended the seminar. Ms. Struti Mohanty, full time PhD. Scholar, Faculty of Hospitality, and Tourism Management proposed the vote of thanks.

Some photographs of the event are given herewith.

Dr. Sitikantha Mishra
Advisor cum Dean

Some news clippings published in Natonal level media:

the pioneer

22.11.2018

'Anger harms mental, physical health'

PNS ■ BHUBANESWAR

Anger solves nothing and builds nothing, but it can destroy everything. Learning to control our anger and express it appropriately will help us build better relationships, Sister Savitri, faculty in IT at the Mount Abu headquarters of Brahma Kumaris, said here on Monday.

Anger is detrimental to one's mental and physical health and affects performance and productivity at the workplace, she said while addressing a seminar on 'Anger Management' at the School of Hotel Management (SHM), SOA University.

Keeping one's anger under control would help achieve goals and lead a healthier and more satisfying life, she said, adding, "if we allow anger to control us then it makes us feel as if we are at the mercy of a powerful, unpredictable force."

Sister Savitri also shared a few tips to help cope up with anger including relaxation, changing the way of thinking and proper communication. Prof Sitikantha Mishra, Advisor cum Dean of SHM, spoke about how teenaged youngsters are using physical aggression to express their anger and the consequences of the same.

the political and business daily

November 22, 2018, Thursday

Anger detrimental to mental, physical health

PBD BUREAU

BHUBANESWAR, NOV 21

"ANGER solves nothing and builds nothing, but it can destroy everything. Learning to control our anger and express it appropriately will help us build better relationships," Sister Savitri, faculty in IT at the Mount Abu headquarters of Brahma Kumaris said here recently.

Anger was detrimental to one's mental and physical health and affected performance and productivity at the work place, she said while addressing a seminar on 'Anger Management' at the School of Hotel Management (SHM), SOA (Deemed to be University)'s faculty of Hospitality and Tourism Management.

Keeping one's anger under control would help achieve goals and lead a healthier and more satisfying life, she said adding "if we allow anger to control us, then it makes us feel as if we are at the mercy of a powerful, unpredictable force."

Sister Savitri also shared a few tips to help cope up with anger including relaxation, changing the way of thinking and proper communication.

Prof. Sitikantha Mishra, Advisor-cum-Dean of SHM, spoke about how teen aged youngsters were using physical aggression to express their anger and the consequences of the same.

odishabytes.com

Anger Detrimental To Mental, Physical Health

By
OB Bureau
-
November 21, 2018

Bhubaneswar: "Anger solves nothing and builds nothing but it can destroy everything. Learning to control our anger and express it appropriately will help us build better relationships," Sister Savitri, faculty in IT at Mount Abu headquarters of Brahma Kumaris said here on Monday.

Anger is detrimental to one's mental and physical health and affects performance and productivity at the work place, she said while addressing a seminar on 'Anger Management' at the School of Hotel Management, SOA's (Deemed to be University) faculty of Hospitality and Tourism Management.

Keeping one's anger under control would help achieve goals and lead a healthier and more satisfying life, she said.

"If we allow anger to control us, then it makes us feel as if we are at the mercy of a powerful, unpredictable force," added Savitri. Sister Savitri also shared a few tips to help cope with anger including relaxation, changing the way of thinking and proper communication.

Advisor cum Dean of SHM Prof Sitikantha Mishra, spoke about how youngsters are using physical aggression to express their anger and the consequences of the same. Ph D scholar Stuti Mohanty proposed the vote of thanks.

ପ୍ରମେୟ
THE PRAMEYA

22.11.2018

କ୍ରୋଧ ମାନସିକ, ଶାରୀରିକ ସ୍ତରରେ କ୍ଷତି କରେ

ସୋଆ ସ୍କୁଲ୍ ଅଫ୍ ହୋଟେଲ୍ ମ୍ୟାନେଜ୍‌ମେଣ୍ଟର 'କ୍ରୋଧ ସମ୍ବରଣ' ଶୀର୍ଷକ କର୍ମଶାଳା

ଭୁବନେଶ୍ୱର,୨୧ ।୧୧(ବ୍ୟୁରୋ): କ୍ରୋଧ ମଣିଷର ମାନସିକ ଏବଂ ଶାରୀରିକ କ୍ଷତି ଘଟାଇଥାଏ। କ୍ରୋଧ କୌଣସି ସମସ୍ୟାର ସମାଧାନ ଜରେ ନାହିଁ ନିମ୍ନ ଏଥିରେ ଜିଟିପୁଜଜତୁକ ବିଷୟ ନଥାଏ। ବରଂ ଏହା ସବୁକିଛି ନଷ୍ଟ କରିଦିଏ ବୋଲି କହିଛନ୍ତି ମାଉଣ୍ଟ ଆବୁସ୍ଥିତ ପ୍ରଜାପିତା ବ୍ରହ୍ମାକୁମାରୀ ଇଶ୍ୱରୀୟ ବିଶ୍ୱବିଦ୍ୟାଳୟ ମୁଖ୍ୟାଳୟର ଆଇଟି ବିଭାଗ ଫାକଲ୍ଟି ସିଷ୍ଟର୍ ସାବିତ୍ରୀ।

ଶିକ୍ଷା ଓ ଅନୁସନ୍ଧାନ (ଡିମ୍ଡ୍ ଟୁ ବି ୟୁନିଭର୍ସିଟି)ର ସ୍କୁଲ୍ ଅଫ୍ ହୋଟେଲ୍ ମ୍ୟାନେଜମେଣ୍ଟ ପକ୍ଷରୁ ଆୟୋଜିତ 'କ୍ରୋଧ ସମ୍ବରଣ' ଶୀର୍ଷକ କର୍ମଶାଳାରେ ଯୋଗ ଦେଇ ସିଷ୍ଟର ସାବିତ୍ରୀ କହିଛନ୍ତି, ମନରେ ଆସୁଥିବା କ୍ରୋଧକୁ ନିୟନ୍ତ୍ରଣ କରିବା ସହ ଠିକ୍ ଭାବରେ ବ୍ୟବହାର କଲେ ସୁସମ୍ପର୍କ ସଡ଼ିଉଠିଥାଏ। କାର୍ଯ୍ୟ କ୍ଷେତ୍ରରେ ମଧ୍ୟ କ୍ରୋଧର ପ୍ରଭାବ ପଡ଼ିଥାଏ। ତେବେ କ୍ରୋଧକୁ ନିୟନ୍ତ୍ରଣ କରିପାରିଲେ ମନୁଷ୍ୟ ଲକ୍ଷ୍ୟପୁରଣରେ ପହଞ୍ଚିପାରିବ। ଏଜ ସୁସ୍ଥ ଓ ଖୁସିଦାୟକ ଜୀବନ ବିତାଇହେବ। ଆମେ ଯଦି ନିଜ ରାଗକୁ ପ୍ରଶମିତ କରିପାରିବା ତେବେ ଭଗବତ ଆଶୀର୍ବାଦ ପ୍ରାପ୍ତି ହେବ ବୋଲି ସେ କହିଛନ୍ତି। ଅନ୍ୟ ବିଷୟରେ ଚିନ୍ତା କରିବା ସହ ନିଜକୁ ଚିନ୍ତାମୁକ୍ତ କରିପାରିଲେ କ୍ରୋଧ ଆସିବ ନାହିଁ ବୋଲି ସେ କହିଛନ୍ତି। ଏହି ଅବସରରେ ଏସ୍.ଏଚ୍.ଏମର ଡିନ୍ ଓ ଉପଦେଷ୍ଟା ପ୍ରଫେସର ଶିତିକଣ୍ଠ ମିଶ୍ର କହିଥିଲେ ଯେ ବର୍ତ୍ତମାନର ଯୁବପିଢ଼ି ନିଜ କ୍ରୋଧକୁ ସମ୍ବରଣ ନ କରିପାରିବା ଦ୍ୱାରା ପରିସ୍ଥିତି ବିଗିଡି ଯାଉଛି। ଅନୁଷ୍ଠାନର ପିଏଚ୍‌ଡି ସ୍କଲାର୍ ସ୍ତୁତି ମହାନ୍ତି ଧନ୍ୟବାଦ ଦେଇଛନ୍ତି।

Activity Report on
Celebration of World Food Safety Day on 07.06.2019

School of Hotel Management, Faculty of Hospitality and Tourism Management, Siksha O Anusandhan Deemed to be University celebrated the first-ever World Food Safety Day, adopted by the United Nations General Assembly in December, 2018 on 7 June, 2019 under the Theme "Food Safety, everyone's business".

Food safety is key to achieving several UN Sustainable Development Goals and is a shared responsibility between governments, producers and consumers. Everybody has a role to play from farm to table to ensure the food we consume is safe and will not cause damages to our health.

In this occasion, the entire SHM family took a pledge to work for the cause of safe food for every citizen of the country, ensuring that, poor and vulnerable populace shall have sufficient amount of safe and nutritious food which is key to sustainable life and promoting good health. We also committed to the idea of mindful eating habits to ensure personal and surrounding hygiene and to take steps to combat the peril of food adulteration.

Followed by it a compilation of various posters were placed at different canteens and food serving areas of the university in order to sensitize the stake holders regarding the importance of Food Safety.

Some snaps of the events are attached herewith.

Dr. Sitikantha Mishra
Advisor cum Dean

SCHOOL OF HOTEL MANAGEMENT
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Some Snaps of the
Celebration of World Food Safety Day on 07.06.2019

Dr. Sitikantha Mishra
Advisor cum Dean

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Activity Report on
Seminar on New Trends in Tourism on 04.02.2020

In order to sensitize the students of School of Hotel Management, Siksha O Anusandhan Deemed to be University, Bhubaneswar regarding the latest trends in the hospitality & tourism sector, we have invited Dr. Jitendra Mohan Mishra, Associate Professor, Indira Gandhi National Tribal University, Amarkantaka, Madhya Pradesh where he spoke about the introduction of Artifitial Intelligence initiatives in the tourism sector and especially in travel and hotel industries.

Around 55 students attended the session which was hugely fruitful for their carrears in the coming future. Dr. Sapan Kumar Sadual, Associate Professor of School of Hotel Management presided over the function and Ms. Mou Roy, Assistant Professor proposed a vote of thanks to the invitee.

Some snaps of the events are attached herewith.

Dr. Sitikantha Mishra
Advisor cum Dean

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SIKSHA 'O' ANUSANDHAN

(Deemed to be University, Bhubaneswar, Odisha)
(Declared U/S 3 of UGC Act, 1956)

Some Snaps of the
Seminar on New Trends in Tourism on 04.02.2020

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SUM NURSING COLLEGE

Siksha 'O' Anusandhan
Deemed to be University
Bhubaneswar

WOMEN EMPOWERMENT

A Course on Legislative aspects of Gender Justice

Women Empowerment-2015

Name of the Programme: **A course on Legislative aspects of Gender Justice.**

Date: 09-12-15 to 24-12-15 (14 days= 35 Hours)

Chairman of the Programme: Prof. P.Tripathy

Programme Co-ordinator :

Prof. Sasmita Das (Mob.no:9776645936,
E- Mail I.D:-sasmita.snc@soauniversity.ac.in

Target group: 3rd year B.Sc. Nursing students & 2nd Year P.B.B.Sc students

Objectives of the Programme:

At the end of the programme, the participant will;

1. Orient to the legal provisions for women and women's access to justice.
2. Identify the issues relating to implementation of legislation.
3. Learn about protective legislation for women in the Indian constitution.
4. Explore the woman's property rights according to religions background.
5. Recognize women's health and safety provisions.

Programme Schedule

Date	Topic	Hr
09-12-15	Introduction to Women's rights as human rights	2
10-12-15	Evolution of Women's rights in India	3
11-12-15	UN Conventions-All forms of Discrimination against Women (CEDAW)	2
12-12-15	Millennium Development Goals	2
13-12-15	Women's Rights in the Indian Constitution	3
14-12-15	Fundamental Rights and Directive Principles	3
16-12-15	Protective legislation for women in the Indian constitution- Anti-dowry, SITA(Suppression of Immoral Traffic Act), PNDT (Pre-Natal Diagnostic Techniques Act)	2
17-12-15	Prevention of Sexual Harassment at Workplace (Visaka case).	2
18-12-15	Domestic violence (Prevention) Act	2
19-12-15	Women's Rights to property- Property rights according to religions background.	3
20-12-15	Implementation of women's rights -police stations and court procedures.	2
21-12-15	Women's health & safety provisions and hospital procedures.	3
23-12-15	National commissions for women.	2
24-12-15	Women's specific legislations.	4

SUM NURSING COLLEGE

Third Year B Sc Nursing 2015

Women Empowerment-2015 - A course on Legislative aspects of Gender Justice.

(Date: - 09.12.2015 - 24.12.2015 (14 days= 35 Hours)

Regd. No.	Course	NAME	9/12/15	10/12/15	11/12/15	12/12/15	13/12/15	14/12/15	16/12/15	17/12/15	18/12/15	19/12/15	20/12/15	21/12/15	23/12/15	24/12/15
1341535002	(B.Sc. Nursing)	Amrita Batabyal	P	P	P	P	P	P	A	P	P	P	P	P	P	P
1341535003	(B.Sc. Nursing)	Paramita Giri	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535004	(B.Sc. Nursing)	Lekhani Midya	P	P	P	P	A	P	P	P	P	P	P	P	P	P
1341535005	(B.Sc. Nursing)	Pallabi Tripathy	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535006	(B.Sc. Nursing)	Debapriya Goswami	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535007	(B.Sc. Nursing)	Madhusmita Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535009	(B.Sc. Nursing)	Archana Jana	P	P	P	P	P	P	P	P	P	P	A	P	P	P
1341535010	(B.Sc. Nursing)	Pravasinee Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535	(B.Sc.	Dharashree	A	P	P	P	P	P	P	P	P	P	P	P	P	P

011	Nursing)	Sahoo														
1341535012	(B.Sc. Nursing)	Kalpana Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535013	(B.Sc. Nursing)	Rajendra Kumar	P	P	A	P	P	P	P	P	P	P	P	P	P	P
1341535014	(B.Sc. Nursing)	Amiya Kumar Bhatta	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535015	(B.Sc. Nursing)	Lipika Haldar	P	P	P	P	P	P	P	P	P	P	P	P	P	A
1341535016	(B.Sc. Nursing)	Madhushree Biswas	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535017	(B.Sc. Nursing)	Subhashree Aiswarya	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535018	(B.Sc. Nursing)	Harishankar Sa	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535019	(B.Sc. Nursing)	Amit Biren Dhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535020	(B.Sc. Nursing)	Prachiprava Senapati	P	P	P	P	A	P	P	P	P	P	P	P	P	P
1341535021	(B.Sc. Nursing)	Prativa Behera	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535022	(B.Sc. Nursing)	Sasmita Behera	P	P	P	P	P	P	P	P	A	P	P	P	P	P
1341535	(B.Sc.	Kabita Das	P	P	P	P	P	P	P	P	A	P	P	P	P	P

023	Nursing)															
1341535024	(B.Sc. Nursing)	Tapaswini Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535025	(B.Sc. Nursing)	Pritiresh Mallik	P	P	A	P	P	P	P	P	P	P	P	P	P	P
1341535026	(B.Sc. Nursing)	Bishakha Manjari Parida	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535027	(B.Sc. Nursing)	Abhaya Singh	P	P	P	P	P	P	P	P	P	P	P	P	A	P
1341535028	(B.Sc. Nursing)	Rakesh Rath	P	P	P	P	P	P	P	P	P	P	P	A	P	P
1341535029	(B.Sc. Nursing)	D. Sukanya	P	P	P	P	P	P	P	P	P	P	P	A	P	P
1341535030	(B.Sc. Nursing)	Prama Jana	P	A	P	P	P	P	P	P	P	P	P	P	P	P
1341535031	(B.Sc. Nursing)	Shilpi Poddar	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535032	(B.Sc. Nursing)	Binodini Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535033	(B.Sc. Nursing)	Abhipsa Pattanayak	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535034	(B.Sc. Nursing)	Anu Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535	(B.Sc.	Kajal Behera	P	P	P	P	P	P	P	A	A	P	P	P	P	P

035	Nursing)															
1341535036	(B.Sc. Nursing)	Pragatika Shubhadarshinee Sahu	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535037	(B.Sc. Nursing)	Bandana Pradhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535038	(B.Sc. Nursing)	Sahil Hasson	P	P	P	P	P	P	P	P	P	A	P	P	P	P
1341535039	(B.Sc. Nursing)	Rutuparna Satapathy	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535040	(B.Sc. Nursing)	Jyotishree Jena	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535041	(B.Sc. Nursing)	Suchismita Rout	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535042	(B.Sc. Nursing)	Samapika Rout	P	P	P	P	P	A	P	P	P	P	P	P	P	P
1341535043	(B.Sc. Nursing)	Lulita Priyadarshini Mohanta	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535044	(B.Sc. Nursing)	Ayesha Mohapatra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535045	(B.Sc. Nursing)	Srutibala Sahoo	P	P	P	P	P	P	P	P	P	P	A	P	P	P
1341535046	(B.Sc. Nursing)	Subhashree Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535	(B.Sc.	Swayam	P	P	P	P	P	P	P	P	P	P	P	P	P	P

047	Nursing)	Prava Mishra														
1341535048	(B.Sc. Nursing)	Sumona Dey	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535049	(B.Sc. Nursing)	Santosini Behera	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535050	(B.Sc. Nursing)	Sunita Rani Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535051	(B.Sc. Nursing)	Swagata Jana	P	P	P	P	P	P	P	A	P	P	P	P	P	P
1341535052	(B.Sc. Nursing)	Umakanta Barik	P	P	P	A	P	P	P	P	P	P	P	P	P	P
1341535053	(B.Sc. Nursing)	Rakesh Kumar Lenka	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535054	(B.Sc. Nursing)	Surendra Kumar Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535055	(B.Sc. Nursing)	Biswambar Biswajit Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535056	(B.Sc. Nursing)	Chandan Mandal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535057	(B.Sc. Nursing)	Sukanta Kumar Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535058	(B.Sc. Nursing)	Smitarani Samantaray	P	P	P	P	P	P	P	A	P	P	P	P	P	P
1341535	(B.Sc.	Dharitri	P	P	P	P	P	P	P	P	P	P	P	P	P	P

059	Nursing)	Priyadarshini Sahoo														
1341535060	(B.Sc. Nursing)	Sangram Kesary Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535061	(B.Sc. Nursing)	Labanya Paty	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535062	(B.Sc. Nursing)	Madhusmita Bal	P	P	P	P	P	P	P	P	P	A	A	P	P	P
1341535063	(B.Sc. Nursing)	Ankita Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535064	(B.Sc. Nursing)	Dipti Mohanty	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535065	(B.Sc. Nursing)	Bhagaban Behera	P	P	P	P	P	P	A	P	P	P	P	P	P	P
1341535066	(B.Sc. Nursing)	Sonali Gochhayat	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535067	(B.Sc. Nursing)	Ganeswar Khuntia	P	P	A	P	P	P	P	P	P	P	P	P	P	P
1341535068	(B.Sc. Nursing)	Padmini Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535069	(B.Sc. Nursing)	Dipanjali Si	P	P	P	P	P	P	P	P	P	P	P	P	A	P
1341535070	(B.Sc. Nursing)	Monalisa Mohapatra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535	(B.Sc.	Gyana	P	P	P	P	P	P	P	P	P	P	P	P	P	P

071	Nursing)	Ranjan Panda														
1341535072	(B.Sc. Nursing)	Suryadipti Priyadarshini	P	A	P	P	P	P	P	P	P	P	P	P	P	P
1341535073	(B.Sc. Nursing)	Subarna Samanta	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535074	(B.Sc. Nursing)	Priyanka Biswas	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535075	(B.Sc. Nursing)	Sanghamitra Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535076	(B.Sc. Nursing)	Swapna Bal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535077	(B.Sc. Nursing)	Rashmita Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535078	(B.Sc. Nursing)	Suravi Majumder	**P**	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535079	(B.Sc. Nursing)	Urjita Mohanty	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535080	(B.Sc. Nursing)	Debajani Swain	P	P	P	A	P	P	P	P	P	P	P	P	P	P
1341535081	(B.Sc. Nursing)	Rachita Parida	P	P	P	P	P	P	P	P	P	P	A	P	P	P
1341535082	(B.Sc. Nursing)	Rupali Parida	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535	(B.Sc.	Arundhati	P	P	P	P	P	P	P	A	P	P	P	P	P	P

083	Nursing)	Kar														
1341535084	(B.Sc. Nursing)	Piyali Chakraborty	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535085	(B.Sc. Nursing)	Anusree Samui	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535086	(B.Sc. Nursing)	Rajshree Patra	P	P	P	P	P	A	P	P	P	P	P	P	P	P
1341535087	(B.Sc. Nursing)	Shashee Bhusan Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535088	(B.Sc. Nursing)	Archana Giri	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535089	(B.Sc. Nursing)	Anita Kumari Das	P	A	P	P	P	P	P	P	P	P	P	P	P	P
1341535090	(B.Sc. Nursing)	Ranjita Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	A	P
1341535091	(B.Sc. Nursing)	Biswa Ranjan Parida	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535092	(B.Sc. Nursing)	Monalisha Rout	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535093	(B.Sc. Nursing)	Chitta Ranjan Biswal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535094	(B.Sc. Nursing)	Banajit Behera	P	P	P	P	P	P	A	P	P	P	P	P	P	P
1341535	(B.Sc.	Manisharani	P	P	P	P	A	P	P	P	P	P	P	P	P	P

095	Nursing)	Nayak														
1341535096	(B.Sc. Nursing)	D.N. Glory	P	P	A	P	P	P	P	P	P	P	P	P	P	P
1341535097	(B.Sc. Nursing)	Aradhana Rautray	P	P	P	P	P	P	P	P	P	A	P	P	P	P
1341535098	(B.Sc. Nursing)	Puspanjali Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535099	(B.Sc. Nursing)	Ayisha Nayak	P	P	P	P	P	A	P	P	P	P	P	P	P	P
1341535100	(B.Sc. Nursing)	Manglam Kumari	P	P	P	P	P	P	P	A	P	P	P	P	P	P
1341535101	(B.Sc. Nursing)	Rajat Kumar Digal	**P**	P	P	P	P	P	P	P	P	P	P	P	P	P
1341535102	(B.Sc. Nursing)	Mousumi Rout	P	P	P	P	P	P	P	A	P	P	P	P	P	P

SUM NURSING COLLEGE

Second Year PB B Sc Nursing 2015

Women Empowerment-2015 - A course on Legislative aspects of Gender Justice.

(Date: - 09.12.2015 - 24.12.2015 (14 days= 35 Hours)

SL.No	Regd. No.	Course	NAME	9/12/15	10/12/15	11/12/15	12/12/15	13/12/15	14/12/15	16/12/15	17/12/15	18/12/15	19/12/15	20/12/15	21/12/15	23/12/15	24/12/15
1	1451502001	(P.B. B.Sc. Nursing)	Sanjukta Panda	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1451502002	(P.B. B.Sc. Nursing)	Prajnya Elinar Digal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1451502003	(P.B. B.Sc. Nursing)	Khushnuma Perween	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1451502004	(P.B. B.Sc. Nursing)	Sumeya Khan	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1451502005	(P.B. B.Sc. Nursing)	Geetanjali Mishra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1451502006	(P.B. B.Sc. Nursing)	Tashi Paldon	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1451502007	(P.B. B.Sc. Nursing)	Nibedita Singha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1451502008	(P.B. B.Sc. Nursing)	Soniya John	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1451502009	(P.B. B.Sc. Nursing)	Punya Prava Panda	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1451502010	(P.B. B.Sc. Nursing)	Rashmi Rekha Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P

11	1451502011	(P.B. B.Sc. Nursing)	Sagarika Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1451502012	(P.B. B.Sc. Nursing)	Subhalaxmi Behera	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1451502013	(P.B. B.Sc. Nursing)	Roji Pradhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1451502014	(P.B. B.Sc. Nursing)	Anupama Senapati	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1451502015	(P.B. B.Sc. Nursing)	Tanusmita Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1451502016	(P.B. B.Sc. Nursing)	Aswani Kumar Behera	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1451502017	(P.B. B.Sc. Nursing)	Jyotsna Rani Pradhan	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1451502018	(P.B. B.Sc. Nursing)	Mita Rani Sahu	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1451502019	(P.B. B.Sc. Nursing)	Swarnalata Dora	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1451502020	(P.B. B.Sc. Nursing)	Lina Madhuri Lakra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	1451502021	(P.B. B.Sc. Nursing)	Sashmita Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1451502022	(P.B. B.Sc. Nursing)	Suchitra Mishra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	1451502023	(P.B. B.Sc.	Lijalin Behera	P	P	P	P	P	P	P	P	P	P	P	P	P	P

		Nursing)															
24	1451502024	(P.B. B.Sc. Nursing)	Sagarika Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	1451502025	(P.B. B.Sc. Nursing)	Manasi Kar	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	1451502026	(P.B. B.Sc. Nursing)	Pranya Paramita Swain	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	1451502027	(P.B. B.Sc. Nursing)	Debasmita Rout	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	1451502028	(P.B. B.Sc. Nursing)	Bijayini Das	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	1451502029	(P.B. B.Sc. Nursing)	Chinmoyee Chakraborty	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	1451502030	(P.B. B.Sc. Nursing)	Sarmita Digal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	1451502031	(P.B. B.Sc. Nursing)	Binodini Upadhyaya	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	1451502032	(P.B. B.Sc. Nursing)	Jyotirmayee Panigrahi	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	1451502033	(P.B. B.Sc. Nursing)	Sakuntala Nayak	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	1451502034	(P.B. B.Sc. Nursing)	Sarojini Sahoo	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	1451502035	(P.B. B.Sc. Nursing)	Madhusmita Naik	P	P	P	P	P	P	P	P	P	P	P	P	P	P

36	1451502036	(P.B. B.Sc. Nursing)	Soubhagini Jena	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	1451502037	(P.B. B.Sc. Nursing)	Basundhara Samal	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	1451502038	(P.B. B.Sc. Nursing)	Sasmita Thapa	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	1451502039	(P.B. B.Sc. Nursing)	Shikha Priyadarshini Sahu	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	1451502040	(P.B. B.Sc. Nursing)	Debasmita Panda	P	P	P	P	P	P	P	P	P	P	P	P	P	P

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. Sarojini Sahoo** has successfully completed the course "Women Empowerment: 2015: A course on Legislative aspects of Gender Justice" conducted from 09/12/2015 to 24/12/2015 at SUM Nursing College and awarded on 20/10/2014

Prof. (Dr.) Pravati Tripathy
Dean

CERTIFICATE COURSE

ON

EMOTION FOR WORKPLACE

Making emotion work for you instead against you

****

Course starts from:16 August 2019

Course Duration:34hours

Registration starts from:5th August 2019

Contact person:Dr.Suvendu Mishra

Siksha O Anusandhan University

SUM Nursing College

Department of Mental Health Nursing

Emotions for Workplace

Advisor: Dr. Suvendu Mishra

Duration: 34 hours

Objective:

Understand the influence of emotions on attitudes and behaviors at work. Learn what emotional labor is and how it affects individuals. Learn what emotional intelligence is.

Module 1 10 hours

Importance of emotions, Concept of Emotional Intelligence, History and origin of Emotional Intelligence, Science of Emotional Intelligence, Scope of Emotional intelligence in organization. Concept Work Place – Changing Scenario. Concept of EQ , IQ differences.

Module 2 7 hours

Components of Emotional Intelligence : Self-awareness, Self-regulation, Self-motivation, Social awareness, Social skills.

Module 3 8 hours

Emotional Intelligence at Work place : Importance of Emotional Intelligence at Work place, Emotionally Intelligent Leaders, Case Studies.

Module 4 9 hours

Measuring Emotional Intelligence : Emotional Intelligence Tests, Research on Emotional Intelligence, Developing Emotional Intelligence

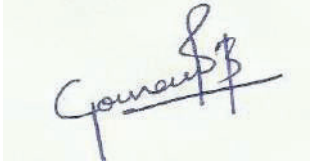
Attendance Sheet
B.Sc Nursing 4th year students

SL NO	NAME OF THE STUDENT	16.08.19	17.08.19	19.08.19	20.08.19	21.08.19	22.08.19	23.08.19	24.08.19
1	JONAKI MUKHERJEE	P	P	P	P	P	P	P	P
2	TANMAYEE PATRA	P	P	P	P	P	P	P	P
3	BHAGYASHREE MAHANT	P	P	P	P	P	P	P	P
4	SUSHREE SANGITA RANI PRUSTY	P	P	P	P	P	P	P	P
5	ARPAN SAMANTA	P	P	P	P	P	P	P	P
6	SAIKAT GHOSH	P	P	P	P	P	P	P	P
7	PRIYANKA MAHANTA	P	P	P	P	P	P	P	P
8	ANGIRA BASU	P	P	P	P	P	P	P	P
9	SUJIT KUMAR MAHAKHUDA	P	P	P	P	P	P	P	P
10	KUMARI APARNA MANDAL	P	P	P	P	P	P	P	P
11	SUNNY MOSES TIRKEY	P	P	P	P	P	P	P	P
12	SUKRITI KHATUA	P	P	P	P	P	P	P	P
13	MOUSUMI BHUNIA	P	P	P	P	P	P	P	P
14	KUMARI ADYASA PRADHAN	P	P	P	P	P	P	P	A
15	MOUTRISHA CHOWDHAURY	P	P	P	A	P	P	P	P
16	SUBHASMITA ROUT	P	P	P	A	A	P	P	P
17	SHUBHASHRAVANI PRADHAN	P	P	P	P	P	P	P	P
18	SAHELI SARKAR	P	P	P	P	P	P	P	P
19	NILANJAN MISRA	P	P	P	P	P	P	P	P
20	SHEKHARA KALPATARU BEHERA	P	P	P	P	P	P	P	A
21	A RAHUL RAO DORA	P	P	P	P	P	P	P	P
22	RITANJALI PRADHAN	P	P	P	P	P	P	P	P
23	SWARNAPRAVA SAHOO	P	P	P	P	P	P	P	P
24	M SIMPUL POULINE	P	P	P	P	P	A	P	P
25	SOUMI DAS	P	P	P	P	P	P	P	P

26	DEBASHISH BEHERA	P	P	P	P	P	P	P	P
27	SANANDA DAS	P	P	P	P	P	P	P	P
28	ROJALINI BEHERA	P	P	P	P	P	P	P	P
29	TAPASWINEE MOHAPATRA	P	P	P	P	P	P	P	P
30	SWASTIPRAJNA DHAL	P	P	P	P	P	P	P	P
31	ALINA PRIYADARSHINEE	P	P	P	P	P	P	P	P
32	ARCHANA SAHU	P	P	P	P	P	P	P	P
33	KASTURY CHAKRABORTTY	P	P	P	P	P	P	P	P
34	ROMALI NAYAK	P	P	P	P	P	P	P	P
35	SWARNALATA BEHERA	P	P	P	P	P	P	P	P
36	SRIKANTA SAHOO	P	P	P	P	P	P	P	P
37	RUCHISMITA PRADHAN	P	P	P	P	P	P	P	P
38	MADHUSMITA SAHU	P	P	P	P	P	P	P	P
39	SREYA GHOSH	P	P	P	P	P	P	P	P
40	MADHURIMA DAS	P	P	P	P	P	P	P	P
41	DIPIKA LAHA	P	P	P	P	P	P	P	P
42	MISS RISHALI	P	P	P	P	P	P	P	P
43	SUPRIYA SAHOO	P	P	P	P	P	P	P	P
44	PRIYANKA ASHA	P	P	P	P	P	P	P	P
45	DIPALI PRIYADARSHINI	P	P	P	P	P	P	P	P
46	ANINDITA TRIPATHI	P	P	P	P	P	P	P	P
47	UMABHARATI PARIDA	P	P	P	P	P	P	P	P
48	PUJA RANI PATAR	P	P	P	P	P	P	P	P
49	SHASHILATA SWAIN	P	P	P	P	P	P	P	P
50	SANGITA RANI KAR	P	P	P	P	P	P	P	A
51	SUVALAXMI BARIK	P	P	P	A	P	P	P	P
52	ANUSUYA OJHA	P	P	P	A	A	P	P	P
53	SMARANIKA PATRA	P	P	P	P	P	P	P	P
54	MAMATA PATRA	P	P	P	P	P	P	P	P
55	ANASUYA PARIDA	P	P	P	P	P	P	P	P

56	SMRITIKANA ADAK	P	P	P	P	P	P	P	A
57	SHREYA MANDAL	P	P	P	P	P	P	P	P
58	OASIS PRAHARAJ	P	P	P	P	P	P	P	P
59	ESHANI GOSWAMI	P	P	P	A	A	P	P	P
60	MILI MURMU	P	P	P	P	P	P	P	P
61	MAIYETRY BANERJEE	P	P	P	P	P	P	P	P
62	MONIDEEPA DAS	P	P	P	P	P	P	P	P
63	ROJALIN MAHARANA	P	P	P	P	P	P	P	A
64	BHAGYALAXMI MOHANTY	P	P	P	P	P	P	P	P
65	PUJA RANI SETHY	P	P	P	P	P	P	P	P
66	MANJU KUMARI PAN	P	P	P	P	P	P	P	P
67	SRUTI BHOWMICK	P	P	P	P	P	A	P	P
68	SIPRA DASH	P	P	P	P	P	P	P	P
69	NIKITA KUMARI PADHY	P	P	P	P	P	P	P	P
70	TAPASI MISHRA	P	P	P	P	P	P	P	P
71	PALLIPUSPA MOHANTY	P	P	P	P	P	P	P	P
72	SASMITA SENAPATI	P	P	P	P	P	P	P	P
73	SAYANTIKA BASU	P	P	P	P	P	P	P	P
74	ANJALI RANI DEY	P	P	P	P	P	P	P	P
75	SARIKA MOHANTY	P	P	P	P	P	P	P	P
76	SUSHREE SANGEETA MOHAPATRA	P	P	P	P	P	P	P	P
77	RAMANA SEN	P	P	P	P	P	P	P	P
78	TRUSHNA MISHRA	P	P	P	P	P	P	P	P
79	PRIYANKA MAHAKUL	P	P	P	P	P	P	P	P
80	ARUPA NANDA PASA	P	P	P	P	P	P	P	P
81	JIGISHA GURIA	P	P	P	P	P	P	P	P
82	INDRANI BERA	P	P	P	P	P	P	P	P
83	MARSELIN DAGAR	P	P	P	P	P	P	P	P
84	SUSMITA NANDI	P	P	P	P	P	P	P	P
85	RAJESH KUMAR KHILLA	P	P	P	P	P	P	P	P

86	SIPU BARIK	P	P	P	P	P	P	P	P
87	SUBASINI SHRICHANDAN	P	P	P	P	P	P	P	P
88	SWAPNASHREE MOHANTY	P	P	P	P	P	P	P	P
89	MONALISA MISHRA	P	P	P	P	P	P	P	P
90	SUCHISMITA SAHU	P	P	P	P	P	P	P	P
91	PRIYANKA MOHAPATRA	P	P	P	P	P	P	P	P
92	MONALISA SAHU	P	P	P	P	P	P	P	P
93	ABHILASH DALAI	P	P	P	P	P	P	P	P
94	DIGANTIKA SAMANTA	P	P	P	P	P	P	P	P
95	KALYANI NAYAK	P	P	P	P	P	P	P	P
96	ROJIMA NAYAK	P	P	P	P	P	P	P	P
97	TAPAS KUMAR DAS	P	P	P	P	P	P	P	P
98	PRIYANKA SHIT	P	P	P	P	P	P	P	P
99	PUJA NAYAK	P	P	P	P	P	P	P	P
100	SATYASUDHA BISWAL	P	P	P	P	P	P	P	P



SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Mr. ABHILASH DALAI** has attended value added course "EMOTION FOR WORKPLACE"during 16/08/2019 to 24/08/2019 organized by SUM Nursing College.

Prof. (Dr.) Pravati Tripathy
Dean

SUM NURSING COLLEGE

Siksha 'O' Anusandhan

Deemed to be University

Bhubaneswar

WORKLIFE BALANCE SEMINAR

WE ARE PLEASED TO ANNOUNCE THAT WE HAVE ARRANGED A SEMINAR ON WORK LIFE BALANCE FOR THE BSC 3RD YEAR BATCH STUDENTS. THIS WILL ENHANCE YOU TO BRUSH UP ALL THE FUNDAMENTAL CONCEPTS

WORKSHOP CODE:

VA005 VENUE:

CLASSROOM NO- LT V

SESSION DETAILS: 30

HOURS START DATE:

6TH JANUARY 2019

END DATE: 30TH

JANUARY 2019

TIMING: TUESDAY & FRIDAY 4:30 PM TO 6:30 PM

SUM NURSING COLLEGE
SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY
MICROSOFT EXCEL WORKSHOP
BSC NURSING 3rdYR STUDENTS

ATTENDIES LIST:

Sl no	Name Of The Student
1	MANASI SAMAL
2	APARNA JENA
3	SAYANI DAS
4	ANKITA DE
5	SRESTHA DALAPATI
6	LAXMIPRIYA BEHERA
7	SWASTIKA PATRA
8	NIBEDITA SAHOO
9	SUSMITA SANTRA
10	MONALISHA SWAIN
11	SARMILI DAS
12	SHREYA CHATTERJEE
13	RIYA DEY
14	RITIKA CHOWDHURY
15	SRIJANI SAMUI
16	SUMANA MANNA
17	ANANYA MISHRA
18	SUJATA BHUNIA
19	RIMPA BHATTACHARYA
20	PALLABI MODAK
21	PRITIBALA MOHANTA
22	ANJALI CHAKRABORTY
23	DYOTONA JANA
24	SARITA TRIPATHY
25	SUBHASHREE SATPATHY
26	SRADHANJALI SAHOO
27	SMRITIKANA TUNGA
28	SNEHA ROY
29	MANASWITA SARKAR
30	DIPANWITA DAS
31	SAMPA ATTA
32	PALLABI DEY
33	SRESTHA BASU MALLICK
34	AGAMYA SENAPATI
35	BRATATI DEY
36	SANCHITA CHANDRA

37	MINHAZ QUADARI
38	AMIT KUMAR PRADHAN
39	SANTOSINEE SAHU
40	SUBHASHREE PANDA
41	ANANYA MUDULI
42	LITALI SAHOO
43	MOULI ADHIKARY
44	ANINDITA JANA
45	DIGVIJAY ROUT
46	KUMKUM MOHANTY
47	POULAMI ROUTH
48	CHANDANA JANA
49	DEBLEENA MANNA
50	MOU BHOWMIK
51	JOYEETA DAS
52	DIPTI MONDAL
53	ANINDITA KARAK
54	KARISIMA SAHOO
55	JASMIN BEHERA
56	REETUPARNA SAHOO
57	BIMAL KUMAR BISWAL
58	RASHMITA PATRA
59	PRIYA SATPATHI
60	SUBARNA CHAKRABORTY
61	SNEHA CHAKRABORTY
62	SOMANATHA DASH
63	ARCHANA SAHOO
64	SETU NANDI
65	SHANTIDEB JANA
66	RIA MANDAL
67	SUBHASHREE PRADHAN
68	SUBHASHIS DEY
69	ANKITA PATTANAIK
70	RAKESH KUMAR BHOL
71	SHREYA BOSE
72	IPSITA SWAIN
73	SUBHASMITA PRUSTY
74	KUMARI HEMA MURMU
75	JASMINE NAYAK
76	SAGARIKA DAS
77	TAPASWINI PRADHAN
78	MANIKA DAS
79	PRIYANKA PRIYADARSHINI MALLIK
80	SUBHASMITA RAUTA
81	HEMALATA SAHOO

82	NANDITA JANA
83	SUSMITA SAHU
84	SONALI PRIYADARSINI SWAIN
85	DEBARSHIKA LALA
86	ANUSHKA GHATAK
87	DONA ROY
88	DESHNA PRAMANICK
89	SWATI SOVNA SAHOO
90	ANUSHREE RANA
91	MANAS MALLICK
92	ANWESHA MISHRA
93	SHILPI CHAKRABORTY
94	SAI RANJAN DALAI
95	SUBHASHREE PATRA
96	MADHURIMA CHONGDER
97	KASTURI GANGULY
98	TRUPTIMAI BISWAL
99	ABHIPSA TRIPATHY
100	SWAYAMSHREE SWAIN

SUM NURSING COLLEGE

(FACULTY OF NURSING)

SIKSHA 'O' ANUSANDHAN

(DEEMED TO BE UNIVERSITY)

CERTIFICATE

This is to certify that **Mrs. MANIKA DAS** has attended a value added course on **"WORKLIFE BALANCE SEMINAR"** held from Dt. 6th January -30th January 2019.

Prof. (Dr.) Pravati Tripathy
Dean

SUM NURSING COLLEGE

Siksha 'O' Anusandhan University

Bhubaneswar

COURSE ON MANUSCRIPT WRITING FOR UNDERGRADUATE STUDENTS

Course Period: November 2015

COURSE ON MANUSCRIPT WRITING FOR NURSING UNDERGRADUATE STUDENTS (Value-added Course for Nursing Under-graduate Students)

Objective of the Course: manuscript writing comprises of the process of developing the art of writing a manuscript for publication in a Scientific Journal and writing a detailed report after completion of a scientific study. These processes are hard and require adequate training and honing of these skills in order to make them perfect. Even a person with a natural skill for writing will find manuscript writing difficult, without undergoing a proper training in the same. This course is therefore intended to impart those taking a step towards serious scientific research, with the basic skills in writing a manuscript for publication in journals.

Who can undergo this course? This Elective Course in manuscript writing is open to students undergoing BSc Nursing course (during their internship) at Sum Nursing College. The duration of the course would be 30 hours, offered during November -December 2015.

Syllabus includes: Didactic lectures, small-group exercises, micro-learning and teaching sessions in:

- Basic knowledge of nursing journals (3 hrs)
- Manuscripts in Nursing journals – an overview (2 hours)
- Language of manuscript writing – Guidelines (3 hrs)
- Literature review (5 hrs),
- Effective application of literature search in manuscript writing (3 hrs)
- Referencing methods and plagiarism (3 hrs),
- Process of submission of prepared manuscipt to nursing journals (3 hrs),
- The process of Peer reviewing (3 hrs)
- Responding to reviewer's comments (2 hrs).
- Method of writing and submitting for research grants (3hrs),

Skills imparted at the end of the course: To make the researchers gain basic skills in scientific writing in nursing field for research grants, to write and publish

scientific papers as well as writing a proper scientific report after conduct of the research work.

Faculty who will conduct the course:

1. Prof Tapati Saha & HOD, Department of Community Medicine, SUM NURSING COLLEGE, Bhubaneswar

2. Dr. E. Venkat Rao, Professor, Department of Community Medicine,IMS &SUM HOSPITAL , Bhubaneswar

3. Dr. Binod Kumar patra, Additional Professor, Department of Community Medicine, AIIMS, Bhubaneswar.

SUM NURSING COLLEGE

VALUE ADDED COURSE ON MENUSCRIPT WRITING

PARTICIPANT: BSC 3RD YR AND 4TH YEAR STUDENT

SL NO	NAME OF PARTICIPANT	2.11.15	5.11.15	8.11.15	11.11.15	14.11.15	17.11.15	20.11.15	23.11.15	26.11.15	28.11.15	30.11.15
1	Suman Horo	P	P	P	P	P	P	P	P	P	P	P
2	Kiran Bala Das	P	P	P	P	P	P	P	P	P	P	P
3	Sagarika Sahoo	P	P	P	P	P	P	P	P	P	P	P
4	Anupama Pandey	P	P	P	P	P	P	P	P	P	P	P
5	Tilottama Parida	P	P	P	P	P	P	P	P	P	P	P
6	Rasmita Jena	P	P	P	P	P	P	P	P	P	P	P
7	Sayed Abu Musa	P	P	P	P	P	P	P	P	P	P	P
8	Amrita Ganguly	P	P	P	P	P	P	P	P	P	P	P
9	Raseswari Samantaray	P	P	P	P	P	P	P	P	P	P	P
10	Saumya Kar	P	P	P	P	P	P	P	P	P	P	P
11	Earth Kanti Ray	P	P	P	P	P	P	P	P	P	P	P
12	Amar Jyoti Mohapatra	P	P	P	P	P	P	P	P	P	P	P
13	Nirupama Sethy	P	P	P	P	P	P	P	P	P	P	P
14	Piyuresh Mohanty	P	P	P	P	P	P	P	P	P	P	P
15	Smruti Sagarika Pani	P	P	P	P	P	P	P	P	P	P	P
16	Snigdha Shree Sekhari Guru	P	P	P	P	P	P	P	P	P	P	P

17	Monica Panchal	P	P	P	P	P	P	P	P	P	P	P
18	Mahamaya Mahadev Pal	P	P	P	P	P	P	P	P	P	P	P
19	Sanghamitra Das	P	P	P	P	P	P	P	P	P	P	P
20	Subhasmita Behera	P	P	P	P	P	P	P	P	P	P	P
21	Subrata Behera	P	P	P	P	P	P	P	P	P	P	P
22	Priyadarsini Parida	P	P	P	P	P	P	P	P	P	P	P
23	Rasmipriya Panigrahi	P	P	P	P	P	P	P	P	P	P	P
24	Bijay Laxmi Mohanty	P	P	P	P	P	P	P	P	P	P	P
25	Manisa Parida	P	P	P	P	P	P	P	P	P	P	P
26	Riya Khanam	P	P	P	P	P	P	P	P	P	P	P
27	Debashree Debasmita Paikray	P	P	P	P	P	P	P	P	P	P	P
28	Sahana Rani Benya	P	P	P	P	P	P	P	P	P	P	P
29	Subhashree Tripathy	P	P	P	P	P	P	P	P	P	P	P
30	Moumita Dey	P	P	P	P	P	P	P	P	P	P	P
31	Swagata Das	P	P	P	P	P	P	P	P	P	P	P
32	Eva Mondal	P	P	P	P	P	P	P	P	P	P	P
33	Sumena Priyadarshini	P	P	P	P	P	P	P	P	P	P	P
34	Dabasmita Priyadarsini	P	P	P	P	P	P	P	P	P	P	P
35	Krishnakali Bhattacharjee	P	P	P	P	P	P	P	P	P	P	P
36	Mousumi	P	P	P	P	P	P	P	P	P	P	P

	Debnath											
37	Sephali Moharana	P	P	P	P	P	P	P	P	P	P	P
38	Shubhadarshani Nayak	P	P	P	P	P	P	P	P	P	P	P
39	Manorama Mohanta	P	P	P	P	P	P	P	P	P	P	P
40	Tapati Raul	P	P	P	P	P	P	P	P	P	P	P
41	B. Lipsa	P	P	P	P	P	P	P	P	P	P	P
42	Goroti Chorai	P	P	P	P	P	P	P	P	P	P	P
43	Bindu Kumari	P	P	P	P	P	P	P	P	P	P	P
44	Ankita Mallik	P	P	P	P	P	P	P	P	P	P	P
45	Hrushikesh Das	P	P	P	P	P	P	P	P	P	P	P
46	Bandita Patra	P	P	P	P	P	P	P	P	P	P	P
47	Priyanka Mohapatra	P	P	P	P	P	P	P	P	P	P	P
48	Sipra Nayak	P	P	P	P	P	P	P	P	P	P	P
49	Kabita Jena	P	P	P	P	P	P	P	P	P	P	P
50	Rojina Parvin	P	P	P	P	P	P	P	P	P	P	P
51	Anamika Priyadarsini	P	P	P	P	P	P	P	P	P	P	P
52	Soumya Susama Nayak	P	P	P	P	P	P	P	P	P	P	P
53	Rakhi Pritam	P	P	P	P	P	P	P	P	P	P	P
54	Smrutirekha Sahoo	P	P	P	P	P	P	P	P	P	P	P
55	Preeti Usha Pakhyo	P	P	P	P	P	P	P	P	P	P	P
56	Tamasree Sen	P	P	P	P	P	P	P	P	P	P	P
57	Suchitra Pradhan	P	P	P	P	P	P	P	P	P	P	P
58	Susri Sucharita Das	P	P	P	A	P	P	P	P	P	P	P

59	Sarmista Priyadarsini Swain	P	P	P	P	P	P	P	P	P	P	P
60	Ritu Kachhap	P	P	P	P	A	P	P	P	P	P	P
61	Subhashree Behera	P	P	P	P	P	A	P	P	P	P	P
62	Subhashree Sarangi	P	P	P	P	P	P	P	P	P	P	P
63	Soumya Shree Mandal	P	P	P	P	P	P	P	P	P	P	P
64	Priya Chowdhury	P	P	P	P	P	P	P	P	P	P	P
65	Tusi Mishra	P	P	P	P	P	P	P	P	P	P	P
66	Madhusmita Nayak	P	P	P	P	P	P	P	P	P	P	P
67	Anisha Nayak	P	P	P	P	P	P	P	P	P	P	P
68	Anita Das	P	P	P	P	P	P	P	P	P	P	P
69	Biswajit Dalai	P	P	P	P	P	P	P	P	P	P	P
70	Lopamudra Jena	P	P	P	P	P	P	P	P	P	P	P
71	Supriya Biswas	P	P	P	P	A	P	P	P	P	P	P
72	Sushma Rao	P	P	P	P	P	P	P	P	P	P	P
73	Anita Mukhi	P	P	P	P	P	P	P	P	P	P	P
74	Sarthak Mohanty	P	P	P	P	P	P	P	P	P	P	P
75	Mouparna Adhikari	P	P	P	P	P	P	P	P	P	P	P
76	Asifa Parvin	P	P	P	P	P	P	P	P	P	P	P
77	Jayashree Behera	P	P	P	P	P	P	P	P	P	P	P
78	Krushna Priya Nayak	P	P	P	P	P	P	P	P	P	P	P
79	Nilufa Sabnam	P	P	P	P	P	P	P	P	P	P	P
80	Soumyashree Nayak	P	P	P	P	P	P	P	P	P	P	P

81	Tejaswini Mohanta	P	P	P	P	P	P	P	P	P	P	P
82	Chinmaya Ranjan Barik	P	P	P	P	P	P	P	P	P	P	P
83	Linki Mohanty	P	P	P	P	P	P	P	P	P	P	P
84	Sasmita Swain	P	P	P	P	P	P	P	P	P	P	P
85	Mandakini Pradhan	P	P	P	P	P	A	P	P	P	P	P
86	Aisurya Swain	P	P	P	P	P	P	P	P	P	P	P
87	Ravi Murmu	P	P	P	P	P	P	P	P	P	P	P
88	Priyadarsinee Deo	P	P	P	P	P	P	P	P	P	P	P
89	Samaptika Dash	P	P	P	P	P	P	P	P	P	P	P
90	Gitanjali Sahu	P	P	P	P	P	P	P	P	P	P	P
91	Debasmita Digar	P	P	P	P	P	P	P	P	P	P	P
92	Salini Oomen	P	P	P	P	P	P	P	A	P	P	P
93	Suprava Guru	P	P	P	P	P	P	P	P	P	P	P
94	Sagarika Rout	P	P	P	P	P	P	P	P	P	P	P
95	Prativa Gartia	P	P	P	P	P	P	P	P	P	P	P
96	Sujit Mohanty	P	P	P	P	P	P	P	P	P	P	P
97	Priyadarshini Jena	P	P	P	P	P	P	P	P	P	P	P
98	Jyotir Mayee Mohapatra	P	P	P	P	P	P	P	P	P	P	P
99	Diptimayee Rout	P	P	P	P	P	P	P	P	P	P	P
100	Anupama Samanta	P	P	P	P	P	P	P	P	P	P	P

STUDENT ATTENDANCE LIST OF BSC 4TH YEAR

SL NO	NAME OF PARTICIPANT	2.11.15	5.11.15	8.11.15	11.11.15	14.11.15	17.11.15	20.11.15	23.11.15	26.11.15	28.11.15	30.11.15
1	Durga Madhab Dakua	P	P	P	P	P	P	P	P	P	P	P
2	Sibani Barik	P	P	P	P	P	P	P	P	P	P	P
3	Bijaylaxmi Samantaray	P	P	P	P	P	P	P	P	P	P	P
4	Jyotishree Mishra	P	P	P	P	P	P	P	P	P	P	P
5	Anita Jena	P	P	P	P	P	P	P	P	P	P	P
6	Bishnupriya Swain	P	P	P	P	P	P	P	P	P	P	P
7	Anirudha Bairiganjan	P	P	P	P	P	P	P	P	P	P	P
8	Annie Dash	P	P	P	P	P	P	P	P	P	P	P
9	Moutusi Debnath	P	P	P	P	P	P	P	P	P	P	P
10	Anakshi Dhar	P	P	P	P	P	P	P	P	P	P	P
11	Milan Kumar Biswal	P	P	P	P	P	P	P	P	P	P	P
12	Avinash Dutta	P	P	P	P	P	P	P	P	P	P	P
13	Mukta Singh	P	P	P	P	P	P	P	P	P	P	P
14	Susmita Samal	P	P	P	P	P	P	P	P	P	P	P
15	Geetanjali Behera	P	P	P	P	P	P	P	P	P	P	P
16	Mandakini Sahoo	P	P	P	P	P	P	P	P	P	P	P
17	Subhasmita Sahoo	P	P	P	P	P	P	P	P	P	P	P

18	Debadrita Das	P	P	P	P	P	P	P	P	P	P	P
19	Subhadra Ekka	P	P	P	P	P	P	P	P	P	P	P
20	Jayashree Mohanta	P	P	P	P	P	P	P	P	P	P	P
21	Swagatika Sahu	P	P	P	P	P	P	P	P	P	P	P
22	Pankajini Sahoo	P	P	P	P	P	P	P	P	P	P	P
23	Pranati Jena	P	P	P	P	P	P	P	P	P	P	P
24	Dipak Ranjan Khuntia	P	P	P	P	P	P	P	P	P	P	P
25	Arpita Ghosal	P	P	P	P	P	P	P	P	P	P	P
26	Alice Kachhap	P	P	P	P	P	P	P	P	P	P	P
27	Babita Narzary	P	P	P	P	P	P	P	P	P	P	P
28	Swarnaprava Samal	P	P	P	P	P	P	P	P	P	P	P
29	Bidisha Mishra	P	P	P	P	P	P	P	P	P	P	P
30	Subhasree Jagadev	P	P	P	P	P	P	P	P	P	P	P
31	Sukanya Jena	P	P	P	P	P	P	P	P	P	P	P
32	Jaya Kumari Singh	P	P	P	P	P	P	P	P	P	P	P
33	Jhuma Koley	P	P	P	P	P	P	P	P	P	P	P
34	Soumya Ranjan Parida	P	P	P	P	P	P	P	P	P	P	P
35	Binapani Biswal	P	P	P	P	P	P	P	P	P	P	P
36	Madhusmita Barik	P	P	P	P	P	P	P	P	P	P	P
37	Sangita Behera	P	P	P	P	P	P	P	P	P	P	P
38	Bhagyashree Padhan	P	P	P	P	P	P	P	P	P	P	P
39	Mamata Kumari Murmu	P	P	P	P	P	P	P	P	P	P	P
40	Sarita Sahoo	P	P	P	P	P	P	P	P	P	P	P

41	Anita Pradhan	P	P	P	P	P	P	P	P	P	P	P
42	Anwesha Ray	P	P	P	P	P	P	P	P	P	P	P
43	Pujarani Mohanty	P	P	P	P	P	P	P	P	P	P	P
44	Anil Kumar Beheramali	P	P	P	P	P	P	P	P	P	P	P
45	Jyotirmoyee Bindhani	P	P	P	P	P	P	P	P	P	P	P

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. Pujarani Mohanty** has attended value added course on " MANUSCRIPT WRITING FOR UNDERGRADUATE STUDENTS" during 02/11/2015 to 30/11/2015 organized by SUM Nursing College.

Prof. (Dr.) Pravati Tripathy
Dean

WORKSHOP ON WRITING A RESEARCH PAPER

Date:27/01/2016-1/02/2016

Time: 9.00 am-4.00 pm

Venue: SUM Nursing College

Correspondence address:
SUM Nursing College
Siksha 'O' Anusandhan
Deemed to be University, Campus2,
Kalinganagar, K8, Ghatikia.
Bhubaneswar-751003,Odisha,India

Contact No: 9776645936,

E- Mail I.D:-sasmita.snc@soauniversity.ac.in

Website: www.amrita.edu

ABOUT THE INSTITUTION:

SUM Nursing College, an integral component of Siksha O Anusandhan University. Located in the vibrant city of Bhubaneswar, SUM Nursing College offers training for one of the most sought after professional courses. The College commitment to excellence in healthcare is in line with the overall objective of the Bhubaneswar - based Health Sciences campus of the institution. The College of Nursing strives not only to provide quality education in nursing sciences but also to establish itself in research and serves as an ideal platform for the overall development of highly competent nursing professionals. The College maintains an exemplary clinical practice and conducts community outreach programmes that address the needs of community people and the society at large.

WORKSHOP OBJECTIVES:

This workshop on Research paper writing is primarily targeted at Research Scholars/academicians in providing useful insights about writing good quality of research paper. Scientific papers are considered as an important indicator to measure the research output / performance of an individual, institution and also a country. Researchers publish their research findings mainly in the form of articles / papers in scientific and technical journals. This indicator directly linked to the career of an individual researcher and also an institution for getting funds, recognition etc. A great deal of value is attached for publishing high quality research papers. Writing a scientific research paper is an art as well as a sophisti- cated knowledge based skill. Writing a scientific research paper is a prerequisite for undertaking research investigation. A substantive research effort is involved in writing a scientific research paper by a large number of researchers and by industry experts. However several researchers do not know how to write a scientific research paper with the result that a large number of papers are being rejected by the peer reviewed quality journals. 'Publish or Perish' is the order of the day. There are several tasks involved in the process of publication such as contents of scientific paper, referencing styles and tools, citation databases, publishing ethics and plagiarism, choosing right journal, Impact Factor and H Index etc

	SESSIONS	TAKEN BY	TIME
MODULE 1 **(27/01/2016)**	Components of research papers (Literature Review, Research Gap, Theory Contribution, Implication)	Mr. J. Krishnan Assistant Professor, Dept. of Psychiatry	9.00am to 4.00pm
MODULE 2 (28/01/2016)	Citation analysis and database	Ms.SailabalaMohanty Assistant Professor, Dept. of Community Health Nursing	9.00am to 4.00pm
MODULE 3 **(29/01/2016)**	Applicability of scientific literature review	Prof.SasmitaDas HOD,Dept. of Medical Surgical Nursing	9.00am to 4.00pm
MODULE 4 **(30/01/2016)**	Publication Ethics and Computer application in Research	Prof Pravati Tripathy HOD.Dept. of OBG	9.00 am to 12.30 pm
	Demonstration of online submission guidelines of reputed publishers	Ms.Pratibha Khosla Assistant Professor, Dept. of OBG	1.30pm to 4.30pm
MODULE 5 **(01/02/2016)**	Use of patent search in research paper writing	Mr. Binu Xavier Lecturer, Dept. of Medical Surgical Nursing	9.00pm to 4.00 pm
	Issues related to plagiarism	DB.Ramesh Assoc. Professor	1.30pm to 4.30pm

FOR WHOM

M.Sc 2nd year students of :

- Department of MSN.
- Department of OBG.
- Department of MHN.
- Department of CHN.
- Department of PEDIATRICS

Total number of participants can be limited to 20

ALL CORRESPONDENCE SHOULD BE ADDRESSED TO WORKSHOP COORDINATOR:
Ms.Sailabala Mohanty
Assistant Professor
Department of CHN
SUM Nursing College,
Bhubaneswar-751003

WORKSHOP ON RESEARCH PAPER
ATTENDANT SHEET

Student name	27/01/2016	28/01/2016	29/01/2016	30/01/2016	01/02/2016
DAYANIDHI HOTA	**P**	**P**	**P**	**P**	**P**
IPSITA NAYAK	P	P	P	P	P
SONAM DEBNATH	P	P	P	P	P
RADHARANI RATH	P	P	P	P	P
PALLAVI KUMARI	P	P	P	P	P
IPSITA SAHU	P	P	P	P	P
SAGARIKA CHAUDHURI	P	P	P	P	P
NAMITA BARIK	P	P	P	P	P
SANJUKTA DIXIT	P	P	P	P	P
PRIYADARSHINI PAL	P	P	P	P	P
KSHIRABDHI TANAYA	P	P	P	P	P
ALIVA GIRI	P	P	P	P	P
PUJA BANKURA	P	P	P	P	P
SUSHAMA SARKAR	P	P	P	P	P
GIPSY BHOWAL	P	P	P	P	P
SMITA MANJUSHA DAS	P	P	P	P	P
MANASWINI MOHARANA	P	P	P	P	P
BIJAYA LAXMI DIGAL	**P**	**P**	**P**	**P**	**P**
BENZY M S	**P**	**P**	**P**	**P**	**P**
SUNITA KUMARI SAHU	**P**	**P**	**P**	**P**	**P**

SUM NURSING COLLEGE

Faculty of Nursing
Siksha O Anusandhan University

CERTIFICATE OF COURSE COMPLETION

This is to Certifythat

SUNITA KUMARI SAHU

Has Attended Value Added Course on WRITING A RESEARCH PAPER During 27-11-2015 to 29-11-2015

Organized by SUM NURSING COLLEGE

Prof. (Dr.) Pravati Tripathy
Dean
SNC

SUM NURSING COLLEGE

Siksha 'O' Anusandhan University
Bhubaneswar

VALUE ADDED COURSE-2017

A Course on Student Nurses' Expectations on Nurse Educators

VALUE ADDED COURSE-2017

Name of the Programme: A Course on Student Nurses' Expectations on Nurse Educators.

Date: 13.03.17 to 18.03.17 (6 days × 6hours) = 36 Hours)

Chairman of the Programme: Prof. P.Tripathy

Programme Co-ordinator :

Prof. Tapati Saha (Mob.no:9674174607,

E- Mail I.D:-tapatisaha@soauniversity.ac.in

Target group: 4th year B.Sc. Nursing students & 2nd Year P.B.B.Sc students

Objectives of the Programme:
At the end of the programme, the participant will;

1. Identify the Student nurses' Expectations on Nurse Educators.
2. Explore the challenges of Nurse Educators to meet the student expectations.
3. Bridge the gap between expectations and realities

Program Schedule			
Date	**session**	**Hr**	**Resource person**
13-12-17	Student Nurses Expectations on Nurse Educators.	6	**Prof.Dr Asha P.Sethy,** Principal, AIIMS College of Nursing, Bhubaneswar.
14-12-17	Importance of research utilization in building quality in nursing education.	6	**Prof.Dr Asha P.Sethy,** Principal, AIIMS College of Nursing, Bhubaneswar.
15-12-17	Challenges of Nurse Educators to meet Student Expectations.	6	**Prof. Amrita Lenka,** Principal, KIMS College of Nursing, Bhubaneswar.
16-12-17	Trend setting factors in Nursing Education and Shifting trends in Nursing Education.	6	**Prof. Amrita Lenka,** Principal, KIMS College of Nursing, Bhubaneswar
17-12-17	Bridging the gap between realities and expectations in Nursing Education.	6	**Prof Pravati Tripathy,** Dean, SUM Nursing College, Bhubaneswar
18-12-17	Significance of Practical skills in Teaching.	6	Prof Pravati Tripathy Dean, SUM Nursing College

SUM Nursing College

SOA UNIVERSITY, K-8, Kalinganagar, Bhubaneswar

4th year B.Sc. Nursing students - 2017

Value Added Course- Course on Student Nurses' Expectations on Nurse Educators.

Date: 13.12.2017-18.12.2017 (6days x 6hours=36hours)

SL.No	Regd. No.	Course	NAME	13/12/17	14/12/17	15/12/17	16/12/17	17/12/17	18/12/17
1	1441501001	(B.Sc.Nursing)	DAINA MARANDI	P	P	P	P	P	P
2	1441501002	(B.Sc.Nursing)	SHILPA BISWAS	P	P	P	P	P	P
3	1441501003	(B.Sc.Nursing)	KOMAL KUMARI PRASAD	P	P	P	P	P	P
4	1441501004	(B.Sc.Nursing)	PARNASHREE DAS	P	P	P	P	P	P
5	1441501008	(B.Sc.Nursing)	ANISHA BEHERA	P	P	P	P	P	P
6	1441501009	(B.Sc.Nursing)	ARPITA MAJI	P	P	P	P	A	P
7	1441501010	(B.Sc.Nursing)	MOUMITA MAITI	P	P	P	P	P	P
8	1441501011	(B.Sc.Nursing)	JAYATI PRADHAN	P	P	P	P	P	P
9	1441501012	(B.Sc.Nursing)	MANISHA DEY	A	P	P	P	P	P
10	1441501013	(B.Sc.Nursing)	RASHMI REKHA KAR	P	P	P	P	P	A
11	1441501014	(B.Sc.Nursing)	UPASANA DAS	P	P	P	P	P	P
12	1441501015	(B.Sc.Nursing)	SUBHASHREE NAYAK	P	P	P	P	P	P
13	1441501016	(B.Sc.Nursing)	BANASHREE PANDEY	P	P	P	P	P	P
14	1441501017	(B.Sc.Nursing)	URMILA SAMANTA	P	P	P	P	P	P
15	1441501018	(B.Sc.Nursing)	LOPAMUDRA SWAIN	P	A	P	P	P	P
16	1441501019	(B.Sc.Nursing)	SRIJA MANDAL	P	P	P	P	P	P

17	1441501020	(B.Sc.Nursing)	AISWARYA NAYAK	P	P	P	P	P	P
18	1441501021	(B.Sc.Nursing)	SUBHASHREE SATAPATHY	P	P	P	P	P	P
19	1441501022	(B.Sc.Nursing)	SANTOSHI DAS	P	P	P	A	P	P
20	1441501023	(B.Sc.Nursing)	SUMAN PRABHA SINGH DEO	P	P	P	P	P	P
21	1441501024	(B.Sc.Nursing)	ANSHU SAMANTARAY	P	P	P	P	P	P
22	1441501026	(B.Sc.Nursing)	SMARANIKA MOHARANA	P	P	P	P	P	P
23	1441501027	(B.Sc.Nursing)	SUMITRA JENA	P	P	P	P	P	P
24	1441501028	(B.Sc.Nursing)	JOYTIRMAYEE PANIGRAHI	P	A	P	P	P	P
25	1441501029	(B.Sc.Nursing)	SWAPNA BARAL	P	P	P	P	P	P
26	1441501030	(B.Sc.Nursing)	KABERI KRISHNA MOHAPATRA	P	P	P	P	P	P
27	1441501031	(B.Sc.Nursing)	SIDHARTHA RANJAN BEHERA	P	P	P	P	P	P
28	1441501032	(B.Sc.Nursing)	NIBEDITA GHADEI	P	P	P	P	P	P
29	1441501033	(B.Sc.Nursing)	GYAN SWARUPAM	P	P	P	P	P	P
30	1441501034	(B.Sc.Nursing)	RUPASHREE JENA	P	P	P	P	P	P
31	1441501036	(B.Sc.Nursing)	SHANTI SAMANTARAY	P	P	A	P	P	P
32	1441501037	(B.Sc.Nursing)	ROSHANI BEHERA	P	P	P	P	P	P
33	1441501038	(B.Sc.Nursing)	PUJA BANDOPADHYAY	P	P	P	P	P	P
34	1441501039	(B.Sc.Nursing)	POOJA PATEL	P	P	P	P	P	P
35	1441501040	(B.Sc.Nursing)	NIRLIPTA PRIYADARSANI JENA	P	P	P	P	P	P
36	1441501041	(B.Sc.Nursing)	POOJA LOHAR	P	P	P	P	P	P
37	1441501042	(B.Sc.Nursing)	PRARABDHA RANA	P	P	P	P	P	P
38	1441501043	(B.Sc.Nursing)	ELORA MAHANTA	P	P	P	P	P	P
39	1441501044	(B.Sc.Nursing)	ADITI MANDAL	P	P	P	P	P	P
40	1441501045	(B.Sc.Nursing)	N SOSHANA ANKITA	P	P	P	P	P	P
41	1441501046	(B.Sc.Nursing)	CAMLIN NAIK	P	P	P	P	P	A
42	1441501047	(B.Sc.Nursing)	DEBASMITA SAHU	P	P	P	P	P	P
43	1441501048	(B.Sc.Nursing)	ARUNIMA HANDAL	P	P	P	P	P	P
44	1441501049	(B.Sc.Nursing)	ARPITA KAR SHARMA	P	P	A	P	P	P
45	1441501050	(B.Sc.Nursing)	ANWESHA MISHRA	P	P	P	P	P	P
46	1441501051	(B.Sc.Nursing)	ANWESHA GHOSH	P	P	P	P	P	P
47	1441501052	(B.Sc.Nursing)	ANUSHREE MAHATA	P	P	P	P	P	P

48	1441501053	(B.Sc.Nursing)	ABEDAN DIGAL	P	P	P	P	P	P
49	1441501054	(B.Sc.Nursing)	ANISH DAS	P	P	P	P	P	P
50	1441501055	(B.Sc.Nursing)	JAYASWINI PANIGRAHY	P	P	P	P	P	P
51	1441501056	(B.Sc.Nursing)	ANIL KUMAR PASA	P	P	P	P	P	P
52	1441501057	(B.Sc.Nursing)	ADITI SAHOO	P	P	A	P	P	P
53	1441501058	(B.Sc.Nursing)	DASH KALISHANKAR	P	P	A	P	P	P
54	1441501059	(B.Sc.Nursing)	BISWAJIT MUDULI	P	P	P	P	P	P
55	1441501060	(B.Sc.Nursing)	BINITA KUMARI	P	P	P	P	P	P
56	1441501061	(B.Sc.Nursing)	BHANU PRIYA	P	P	P	P	P	P
57	1441501062	(B.Sc.Nursing)	BANYA BANERJEE	P	P	P	P	P	P
58	1441501063	(B.Sc.Nursing)	NABANITA DAS ADHIKARI	A	P	P	P	P	P
59	1441501064	(B.Sc.Nursing)	MOUSIKHA ROY	P	P	P	P	P	P
60	1441501065	(B.Sc.Nursing)	SOUMILI CHAKRABORTY	P	P	P	P	P	P
61	1441501066	(B.Sc.Nursing)	APARNA DASH	P	P	P	P	P	A
62	1441501067	(B.Sc.Nursing)	MANISHA JANA	P	P	P	P	P	P
63	1441501068	(B.Sc.Nursing)	SANGITA PANDA	P	P	P	P	P	P
64	1441501069	(B.Sc.Nursing)	SHANTANU KUILA	P	P	P	P	P	P
65	1441501070	(B.Sc.Nursing)	SITUNA KUMAR ROUT	P	P	P	P	P	P
66	1441501071	(B.Sc.Nursing)	SIKHA SONALI EKKA	P	P	P	P	P	P
67	1441501072	(B.Sc.Nursing)	SHRABANI PRADHAN	P	P	P	P	P	P
68	1441501073	(B.Sc.Nursing)	SOMASREE DAS	P	A	P	P	P	P
69	1441501074	(B.Sc.Nursing)	RAHEEN RAHAMAN	P	P	P	P	P	P
70	1441501075	(B.Sc.Nursing)	RONALI PUROHIT	P	P	P	P	P	P
71	1441501076	(B.Sc.Nursing)	RIYA RANI DASH	P	P	A	P	P	P
72	1441501077	(B.Sc.Nursing)	RIMA PANDA	P	P	P	P	P	P
73	1441501078	(B.Sc.Nursing)	SUBHADARSINI DASH	P	A	P	P	P	P
74	1441501079	(B.Sc.Nursing)	SUBHANGI PATRA	P	P	P	P	P	A
75	1441501080	(B.Sc.Nursing)	SOUMYA SWAROOP PATRA	P	P	P	P	P	P
76	1441501081	(B.Sc.Nursing)	SALINI BOSE	P	P	P	P	P	P
77	1441501082	(B.Sc.Nursing)	SANGHAMITRA MOHANTY	P	P	P	P	P	P
78	1441501083	(B.Sc.Nursing)	MADHUSMITA JENA	P	P	P	P	P	P
79	1441501084	(B.Sc.Nursing)	M.S.SOUMYASHREE	P	P	P	P	P	P
80	1441501085	(B.Sc.Nursing)	LOPA RANI ROUT	P	P	P	P	P	P

81	1441501086	(B.Sc.Nursing)	KSHIRABDI NAYAK	A	P	P	P	P	P
82	1441501087	(B.Sc.Nursing)	KHUSHBOO KUMARI	P	P	P	P	P	P
83	1441501088	(B.Sc.Nursing)	DEBANJALI MUKHERJEE	P	P	P	P	P	P
84	1441501089	(B.Sc.Nursing)	SWAGATA BHOWMIK	P	P	P	P	P	P
85	1441501090	(B.Sc.Nursing)	SWATI BHATTACHARYA	P	P	P	P	P	P
86	1441501091	(B.Sc.Nursing)	TAPATI GUCHHAIT	P	P	P	P	P	A
87	1441501092	(B.Sc.Nursing)	DEEPANNITA MITRA	P	P	P	P	P	P
88	1441501093	(B.Sc.Nursing)	DIBYARUPA GOPE	P	P	P	P	P	P
89	1441501094	(B.Sc.Nursing)	DINESH KUMAR PANDA	P	P	P	P	P	P
90	1441501095	(B.Sc.Nursing)	DIPIKA BANERJEE	P	P	P	P	P	P
91	1441501096	(B.Sc.Nursing)	GOUTAM KUMAR TRIPATHY	P	P	P	P	P	P
92	1441501097	(B.Sc.Nursing)	IPSITA SARAKAR	A	P	P	P	P	P
93	1441501098	(B.Sc.Nursing)	ITISHREE JENA	P	P	P	P	P	P
94	1441501099	(B.Sc.Nursing)	JAY KRUSHNA BEHERA	P	P	P	P	P	P
95	1441501100	(B.Sc.Nursing)	SUDEEPTA DEEP	P	P	P	P	P	P
96	1441501101	(B.Sc.Nursing)	SUMITA GHORAI	P	P	P	P	P	P
97	1441501102	(B.Sc.Nursing)	SUSMITA SANGRAM	A	P	P	P	P	P
98	1441501103	(B.Sc.Nursing)	TRUPTI MANGARAJ	P	P	P	P	P	P
99	1441501104	(B.Sc.Nursing)	SOUMYA RANJAN SAMAL	P	P	P	P	P	P
100	1441501105	(B.Sc.Nursing)	TRISHA DASH	P	P	P	P	P	P

Kshyanaprava Behera

SUM Nursing College

SOA UNIVERSITY, K-8, Kalinganagar, Bhubaneswar

2nd year PBBSC Nursing students - 2017

Value Added Course- Course on Student Nurses' Expectations on Nurse Educators.

Date: 13.12.2017-18.12.2017 (6days x 6hours=36hours)

Sl.No	Regd.No	Course	NAME	13/12/17	14/12/17	15/12/17	16/12/17	17/12/17	18/12/17
1	1651502002	PB NURSING	JYOTSNA SANTRA	P	P	P	P	P	P
2	1651502008	PB NURSING	SNEHALATA NAYAK	P	P	P	P	P	P
3	1651502009	PB NURSING	JULIE	P	P	P	P	A	P
4	1651502010	PB NURSING	SWAGATIKA GOCHHAYAT	P	P	P	P	P	P
5	1651502011	PB NURSING	T.DRUSHILA	P	P	P	P	P	P
6	1651502012	PB NURSING	SRILEKHA ROUL	P	A	P	P	P	P
7	1651502013	PB NURSING	NOORJAHAN BEGUM	P	P	P	P	P	P
8	1651502015	PB NURSING	ALINA SAHOO	P	P	P	P	P	P
9	1651502018	PB NURSING	NILIMA SENAPATI	P	P	P	P	P	P
10	1651502019	PB NURSING	PRIYANKA PRIYADARSHINI BARIK	P	P	P	P	P	P
11	1651502020	PB NURSING	KANCHAN LATA KUILA	P	P	P	P	P	P

Kshyanaprava Behera

SUM NURSING COLLEGE

(FACULTY OF NURSING)

SIKSHA 'O' ANUSANDHAN

(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms Rima Panda** has successfully completed the course "Adaptation 2014: orientation course for Novice Nurses" conducted from 13/12/2017 to 18/12/2017 at SUM Nursing College and awarded on 18/12/2017

Prof. (Dr.) Pravati Tripathy
Dean

SUM NURSING COLLEGE

Siksha 'O' Anusandhan University

Bhubaneswar

MICROSOFT EXCEL WORKSHOP

WE ARE PLEASED TO ANNOUNCE THAT WE HAVE ARRANGED AN EXCEL WORKSHOP FOR THE NURSING 2017 BATCH STUDENTS. THIS WILL ENHANCE YOU TO IMPROVE THE EXCEL SKILLS.

WORKSHOP CODE: VAOO 1

VENUE: CLASSROOM NO- Lecture Theatre V

SESSION DETAILS: 30 HOURS

Start Date: 3rd July 2017

End Date: 29th July 2017

Timing: Monday- 4:30 PM to 6:30 PM & Wednesday-4:30PM to 6:30 PM

SUM NURSING COLLEGE
SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY
MICROSOFT EXCEL WORKSHOP
MSC NURSING 1ST YR &2ND YR STUDENTS

ATTENDIES LIST:

Sl no	Name Of The Student
1	ARUNIMA PATRA
2	BIDISHA MISHRA
3	PUSPALATA BEHERA
4	JAGAN KUMAR OJHA
5	ANUSUYA UTHAN SINGH
6	GURU PRASAD MOHAPATRA
7	ARCHANA TRIPATHY
8	SUSHREE SANGITA MISHRA
9	SOUMYA RANJAN PARIDA
10	DINABANDHU BARAD
11	SUCHISMITA GIRI
12	SOUMEE SASMAL
13	DAKSHINA SARKAR
14	PALLAVI SHARIN TOPNO
15	SUJATA SAHU
16	KHUSHNUMA PERWEEN
17	PRANATI PATRA
18	MARY PREETY BANRA
19	DINESH KUMAR PATTANAYAK
20	SANCHARI PANIGRAHI
21	NIBEDITA ROUT
22	JONAKI BISWAS
23	SRIJITA PANDA
24	SASMITA PRUSTY
25	SRADHANJALI BISWAL
26	TRUPTIMAYEE DAS
27	SAKUNTALA GIRI
28	ELIZA RATH
29	SWETA RANI DALEI
30	RANJITA JENA
31	APARNNA MOHARANA
32	MONALISA MALL
33	BHARATI SAHU

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN UNIVERSITY

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. JONAKI BISWAS** has attended value added course "MICROSOFT EXCEL WORKSHOP" during organized by SUM Nursing College.

Prof. (Dr.) Pravati Tripathy
Dean

SUM NURSING COLLEGE

Siksha 'O' Anusandhan
Deemed to be University
Bhubaneswar

CHARISMA-2018

A Course on personality development

Charisma-2018

Name of the Programme: Charisma-2018: Course on Personality Development
Duration : August 2018- 0ctober 2018 (30 Hrs)

Chairman of the Programme: Prof. Pravati Tripathy

Programme Co-ordinator :

Pratibha Khosla (Mob.no:9337555461,

E- Mail I.D:-pratibhakhosla@soa.ac.in

Target group: I year B.Sc. Nursing, I year Post Basic B.Sc. Nursing & I year M.Sc. Nursing students

Objectives of the Programme:
At the end of the programme, the participant will;

1. Identify own traits as a leader.
2. Create awareness with regard to the different aspects of interpersonal relations.
3. Empower to be better communicators with relevant inputs and also sharpening their skills.
4. Familiarize with the knowledge regarding the various stress management strategies.
5. Improve managerial capabilities through team building and group dynamics.
6. Familiarise participants with the importance, influence and methods of managing conflict.
7. Gain more knowledge regarding various time management techniques.

Programme Schedule

SLNO	Topic	Hr	Resource Person
1	The Leader In You	2	Prof.Tapati Saha
2	Interpersonal Relations	2	Prof. P. Tripathy
3	Communication in organizations	2	Prof. S. Das
4	Str ess Management	2	Pof. Amrita Lenka
5	Group Dynamics and Team Building	3	Prof K. Rath
6	Co nflict Management	2	Prof D. Swain
7	Tim e Management	2	Prof G.R Nayak
8	Pro fessional etiquette	2	Prof. S. Das
9	Po sitive Thinking	2	Prof.Tapati Saha
10	Bu ilding self confidence	2	Prof A. Panda
11	De cision Making.	3	Prof S.Mohanty
12	Se lf Awareness	2	
13	W ork-Life Balance	2	Prof. P. Tripathy
14	Em pathy	2	Prof S.Mohanty

SUM NURSING COLLEGE

First Year B.Sc. Nursing - 2018

Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

SL. NO	REGD.NO	COURSE	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	1841501001	BSC NURSING	MEGHNA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1841501002	BSC NURSING	SUVADEEP PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1841501003	BSC NURSING	ABISKAR DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1841501004	BSC NURSING	SUDIPTA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1841501005	BSC NURSING	SUDIPA SINGHA	P	P	P	P	A	P	P	P	P	P	P	A	P	P
6	1841501006	BSC NURSING	SWARNALI SARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1841501007	BSC NURSING	PRIYANKA SARKHEL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1841501008	BSC NURSING	SANCHARI SAHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1841501009	BSC NURSING	SANCHITA KAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1841501010	BSC NURSING	AHANA JASH	P	P	P	P	P	P	A	P	P	P	P	P	P	P
11	184150	BSC	SONY	P	P	P	P	P	P	P	P	P	P	P	A	P	P

	1011	NURSING	KUMARI														
12	1841501012	BSC NURSING	SUVENDU KUMAR SAHU	P	P	P	P	P	P	P	P	P	A	P	P	P	P
13	1841501013	BSC NURSING	ABHINANDA GHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1841501014	BSC NURSING	HARIS MOHIUDIN MIR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1841501015	BSC NURSING	MOHAMAD IRFAN PARAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1841501016	BSC NURSING	ANWESHA CHATTOPADHYAY	P	P	P	P	P	P	P	P	P	P	P	P	P	A
17	1841501017	BSC NURSING	PRAJNASMITA PALEI	P	P	P	P	P	P	A	P	P	P	P	P	P	P
18	1841501018	BSC NURSING	JYOTIRMAYA PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1841501019	BSC NURSING	PRACHIPRAVA GHADEI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1841501020	BSC NURSING	SHREYA SARKAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P
21	1841501021	BSC NURSING	SUBHASHREE MOHARANA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1841501022	BSC NURSING	SOURAMI BANERJEE	P	P	P	P	P	P	P	A	P	P	P	P	P	P
23	1841501023	BSC NURSING	SOUMYARANJAN SAHOO	P	A	P	P	P	P	P	P	P	P	P	P	P	P
24	1841501024	BSC NURSI	DEBDUTTA DOLAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P

		NG															
25	184150 1025	BSC NURSING	KANTIKRISHNA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	184150 1026	BSC NURSING	KANCHANA PRAVA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
27	184150 1027	BSC NURSING	AYANTIKA DE	P	P	A	P	P	P	P	P	P	P	P	P	P	P
28	184150 1028	BSC NURSING	SONALI PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	184150 1029	BSC NURSING	ASISH KUMAR BASTIA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	184150 1030	BSC NURSING	TANIMA DAS ADHIKARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	184150 1031	BSC NURSING	DEBABRAT ROUT	P	P	P	A	P	P	P	P	P	P	P	P	P	P
32	184150 1032	BSC NURSING	SNEHASHREE NAYAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	184150 1033	BSC NURSING	RACHAITA DAS GUPTA	P	P	P	P	P	P	P	P	P	P	A	P	P	P
34	184150 1034	BSC NURSING	MADHUMITA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	184150 1035	BSC NURSING	SAKSHI KUMARI	P	P	A	P	P	P	P	P	P	P	P	P	P	P
36	184150 1036	BSC NURSING	SUCHISMITA PATTANAIK	P	P	P	P	P	A	P	P	P	P	P	P	P	P

37	184150 1037	BSC NURSI NG	SHREYA BANERJEE	P	P	P	P	P	A	P	P	P	P	P	P	P	P
38	184150 1038	BSC NURSI NG	ADITI TUNGA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	184150 1039	BSC NURSI NG	SIPUN KUMAR DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	184150 1040	BSC NURSI NG	SUBHRANIL KARAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	184150 1041	BSC NURSI NG	RIYA DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	184150 1042	BSC NURSI NG	ANKITA NANDI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	184150 1043	BSC NURSI NG	RUPALI DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	184150 1044	BSC NURSI NG	LIPARANI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	184150 1045	BSC NURSI NG	SOUMYA ADAK	P	P	P	P	P	A	P	P	P	P	P	P	P	P
46	184150 1046	BSC NURSI NG	SAMADRITA SI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	184150 1047	BSC NURSI NG	RANI MUKHERJEE	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	184150 1048	BSC NURSI NG	SUSHREE SANGITA JENA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
49	184150 1049	BSC NURSI NG	LIPSA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P

50	184150 1050	BSC NURSI NG	SMRUTI ARPITA ROUT	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	184150 1051	BSC NURSI NG	ISHAN KUMAR KUNDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	184150 1052	BSC NURSI NG	SHUBHASH REE PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	184150 1053	BSC NURSI NG	KALI PRASAD SAMANTAR AY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	184150 1054	BSC NURSI NG	UTKALIKA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	184150 1055	BSC NURSI NG	BAISHAKHI PRIYADARS HINI	P	P	P	P	P	A	P	P	P	P	P	P	P	P
56	184150 1056	BSC NURSI NG	BIDISHA ROY	P	P	P	P	A	P	P	P	P	P	P	P	P	P
57	184150 1057	BSC NURSI NG	ATYUSHA GOSWAMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	184150 1058	BSC NURSI NG	ABHILASH DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	184150 1059	BSC NURSI NG	M LAXMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	184150 1060	BSC NURSI NG	ITISHREE PANDA	P	P	P	P	P	P	P	P	P	A	P	P	P	P
61	184150 1061	BSC NURSI NG	SAGAR MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
62	184150 1062	BSC NURSI NG	PRAJUKTEE PANIGRAHI	P	P	P	P	P	A	P	P	P	P	P	P	P	P

63	184150 1063	BSC NURSI NG	SAROJINI PRUSTY	P	P	P	P	P	P	P	P	P	P	P	A	P	P
64	184150 1064	BSC NURSI NG	MOURALI DUTTA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	184150 1065	BSC NURSI NG	SMITA MONDAL	P	P	P	A	P	P	P	P	P	P	P	P	P	P
66	184150 1066	BSC NURSI NG	DEBARATI MAHATA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
67	184150 1067	BSC NURSI NG	SONALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
68	184150 1068	BSC NURSI NG	NANDINI NAYEK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
69	184150 1069	BSC NURSI NG	ANUSHREE GHORAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
70	184150 1070	BSC NURSI NG	ARPITA KHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
71	184150 1071	BSC NURSI NG	KOYENA MONDAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
72	184150 1072	BSC NURSI NG	ARPITA PRIYADARS HINI PATRA	P	P	P	P	P	P	P	P	P	P	P	A	P	P
73	184150 1073	BSC NURSI NG	SRIJITA CHAKRABO RTY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
74	184150 1074	BSC NURSI NG	SAYANTANI SAHA	P	P	P	P	P	A	P	P	P	P	P	P	P	P
75	184150 1075	BSC NURSI NG	NILAKSHI CHATTOPA DHYAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P

76	184150 1076	BSC NURSI NG	PUJA NAYAK	P	P	P	P	P	P	P	P	P	A	P	P	P	P
77	184150 1077	BSC NURSI NG	CHANDANA SAMANTAR A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
78	184150 1078	BSC NURSI NG	JYOTIRMAY EE PARIDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
79	184150 1079	BSC NURSI NG	SAHIL KUMAR DAGAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
80	184150 1080	BSC NURSI NG	AMEYA GANGULY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
81	184150 1081	BSC NURSI NG	BEAUTY GOSWAMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
82	184150 1082	BSC NURSI NG	SHRADHANJ ALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	A
83	184150 1083	BSC NURSI NG	SMRUTI SNIGDHA JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
84	184150 1084	BSC NURSI NG	SNEHA MUDI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
85	184150 1085	BSC NURSI NG	SHORNITA KALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
86	184150 1086	BSC NURSI NG	PAYEL PANDA	P	P	P	P	P	P	P	A	P	P	P	P	P	A
87	184150 1087	BSC NURSI NG	SATARUPA SARKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
88	184150 1088	BSC NURSI NG	SONIYA GIRI	P	P	A	P	P	P	P	P	P	P	P	P	P	P

89	184150 1089	BSC NURSI NG	STUTI PRAGYAN PADHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
90	184150 1090	BSC NURSI NG	SUCHISMIT A DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
91	184150 1098	BSC NURSI NG	SASWATI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
92	184150 1096	BSC NURSI NG	PUSPA YADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P
93	184150 1099	BSC NURSI NG	SUBRATA KUMAR DASADHIKA RI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
94	184150 1095	BSC NURSI NG	MALAY MANNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
95	184150 1094	BSC NURSI NG	MITALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
96	184150 1092	BSC NURSI NG	SOURAV DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
97	184150 1093	BSC NURSI NG	POULAMI TEWARY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
98	184150 1097	BSC NURSI NG	SAYANI PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
99	184150 1091	BSC NURSI NG	SOUMI PATI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
100	184150 1100	BSC NURSI NG	LABONI SHIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
101	184150 1101	BSC NURSI NG	SUDESHNA PATHAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P

SUM NURSING COLLEGE

First Year Post Basic B.Sc. Nursing - 2018

Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

Sl. No	Regd.No	Course	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	1851502001	PB NURSING	BANDANA DIGAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1851502002	PB NURSING	RASHMITA BEHERA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1851502004	PB NURSING	RAMESWARI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1851502005	PB NURSING	NALINI KANTA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
5	1851502006	PB NURSING	PRABHAT KUMAR PANDA	P	P	A	P	P	P	P	P	P	P	P	P	P	P
6	1851502007	PB NURSING	NIDHI KUMARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1851502008	PB NURSING	JHARANA NAYAK	P	P	P	P	A	P	P	P	P	P	P	P	P	P
8	1851502009	PB NURSING	ITISHREE MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	A	P	P
9	185150	PB	ANUSAYA	P	P	A	P	P	P	P	P	P	P	P	P	P	P

	2011	NURSING	PRIYADARSINI													
10	1851502013	PB NURSING	PUSPAK KUMAR MAHANTA	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1851502014	PB NURSING	TARULATA BEHERA	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1851502015	PB NURSING	SRADHANJALI BAG	P	P	P	P	P	A	P	P	P	P	P	P	P
13	1851502016	PB NURSING	MADHUSMITA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	A	P

SUM NURSING COLLEGE

First Year M.Sc. Nursing - 2018

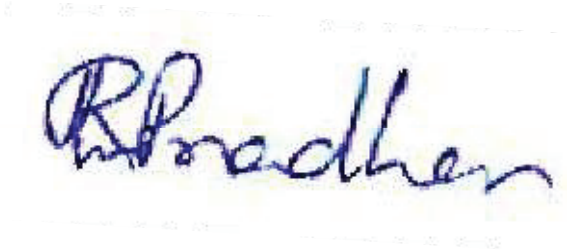
Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

Sl. No	Regd.No	Course	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	186151100 1	MSC NURSING	TEJASWINI MOHANTA	P	P	P	P	A	P	P	P	P	P	P	P	P	P
2	186151100 2	MSC NURSING	ITISHREE PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P	A	P
4	186151100 4	MSC NURSING	SANGHAMITRA ROUT	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	186151100 5	MSC NURSING	NILIMA BARA	P	P	P	P	P	A	P	P	P	P	P	P	P	P
6	186151200 1	MSC NURSING	MITARANI SAMANTA RAY	P	P	P	P	P	P	P	P	P	A	P	P	P	P
7	186151200 2	MSC NURSING	SUCHARITA PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	186151200 3	MSC NURSING	PAYAL PANIGRAHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	186151200 4	MSC NURSING	SUDESHNA PRADHAN	A	P	P	P	P	P	P	P	P	P	P	P	P	P

10	1861512005	MSC NURSING	JAYASHREE JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1861513001	MSC NURSING	MANORAMA MOHANTA	P	P	P	A	P	P	P	P	P	P	P	P	P	P
12	1861513002	MSC NURSING	PRIYADARSHINI JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1861513003	MSC NURSING	SUSHRIBANI BANDANA MOHAKUL	P	A	P	P	P	P	P	P	P	P	P	P	P	P
14	1861513004	MSC NURSING	SEPHALI MOHARANA	P	P	P	P	P	P	P	P	P	A	P	P	P	P
15	1861513005	MSC NURSING	DEBADEEPTA KHUNTIA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1861514001	MSC NURSING	PRANATI JENA	A	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1861514002	MSC NURSING	NARMADA MOHANTY	A	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1861514003	MSC NURSING	MONALISHA PATTANAIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1861514004	MSC NURSING	SIPRA NAYAK	P	P	P	P	P	P	A	P	P	P	P	P	P	P
20	1861514005	MSC NURSING	DEEPIKA RATH	P	P	P	P	P	P	P	P	P	P	P	P	A	A
21	1861515001	MSC NURSING	SUSHRUTA MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1861515002	MSC NURSI	ITISMITA BISWAL	P	P	A	P	P	P	P	P	P	P	P	P	P	P

		NG															
23	1861515003	MSC NURSING	SANDHYA SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	1861515004	MSC NURSING	MADHUSMITA NAYAK	P	P	P	P	P	P	A	P	P	P	P	P	P	P
3	1861511003	MSC NURSING	YAMINIKANTA MOHANTA	P	P	P	P	P	P	P	P	P	P	P	P	P	P



Rutbi Pradhan

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. Nidhi Kumari** has successfully completed the course "Charisma – 2018: Course on Enhancement of Adolescent 's health" conducted from 01/08/2018 to 31 /10/2018 at SUM Nursing College and awarded on 31/10/2018

Prof. (Dr.) Pravati Tripathy
Dean

SUM NURSING COLLEGE

Siksha 'O' Anusandhan
Deemed to be University
Bhubaneswar

CHARISMA-2018

A Course on personality development

Charisma-2018

Name of the Programme: Charisma-2018: Course on Personality Development
Duration : August 2018- 0ctober 2018 (30 Hrs)

Chairman of the Programme: Prof. Pravati Tripathy

Programme Co-ordinator :

Pratibha Khosla (Mob.no:9337555461,

E- Mail I.D:-pratibhakhosla@soa.ac.in

Target group: I year B.Sc. Nursing, I year Post Basic B.Sc. Nursing & I year M.Sc. Nursing students

Objectives of the Programme:
At the end of the programme, the participant will;

1. Identify own traits as a leader.
2. Create awareness with regard to the different aspects of interpersonal relations.
3. Empower to be better communicators with relevant inputs and also sharpening their skills.
4. Familiarize with the knowledge regarding the various stress management strategies.
5. Improve managerial capabilities through team building and group dynamics.
6. Familiarise participants with the importance, influence and methods of managing conflict.
7. Gain more knowledge regarding various time management techniques.

Programme Schedule

SLNO	Topic	Hr	Resource Person
1	The Leader In You	2	Prof.Tapati Saha
2	Interpersonal Relations	2	Prof. P. Tripathy
3	Communication in organizations	2	Prof. S. Das
4	Str ess Management	2	Pof. Amrita Lenka
5	Group Dynamics and Team Building	3	Prof K. Rath
6	Co nflict Management	2	Prof D. Swain
7	Tim e Management	2	Prof G.R Nayak
8	Pro fessional etiquette	2	Prof. S. Das
9	Po sitive Thinking	2	Prof.Tapati Saha
10	Bu ilding self confidence	2	Prof A. Panda
11	De cision Making.	3	Prof S.Mohanty
12	Se lf Awareness	2	
13	W ork-Life Balance	2	Prof. P. Tripathy
14	Em pathy	2	Prof S.Mohanty

SUM NURSING COLLEGE

First Year B.Sc. Nursing - 2018

Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

SL. NO	REGD.NO	COURSE	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	1841501001	BSC NURSING	MEGHNA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1841501002	BSC NURSING	SUVADEEP PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1841501003	BSC NURSING	ABISKAR DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1841501004	BSC NURSING	SUDIPTA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1841501005	BSC NURSING	SUDIPA SINGHA	P	P	P	P	A	P	P	P	P	P	P	A	P	P
6	1841501006	BSC NURSING	SWARNALI SARMA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1841501007	BSC NURSING	PRIYANKA SARKHEL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1841501008	BSC NURSING	SANCHARI SAHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1841501009	BSC NURSING	SANCHITA KAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1841501010	BSC NURSING	AHANA JASH	P	P	P	P	P	P	A	P	P	P	P	P	P	P
11	184150	BSC	SONY	P	P	P	P	P	P	P	P	P	P	P	A	P	P

	1011	NURSING	KUMARI														
12	1841501012	BSC NURSING	SUVENDU KUMAR SAHU	P	P	P	P	P	P	P	P	P	A	P	P	P	P
13	1841501013	BSC NURSING	ABHINANDA GHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1841501014	BSC NURSING	HARIS MOHIUDIN MIR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1841501015	BSC NURSING	MOHAMAD IRFAN PARAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1841501016	BSC NURSING	ANWESHA CHATTOPADHYAY	P	P	P	P	P	P	P	P	P	P	P	P	P	A
17	1841501017	BSC NURSING	PRAJNASMITA PALEI	P	P	P	P	P	P	A	P	P	P	P	P	P	P
18	1841501018	BSC NURSING	JYOTIRMAYA PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1841501019	BSC NURSING	PRACHIPRAVA GHADEI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1841501020	BSC NURSING	SHREYA SARKAR	A	P	P	P	P	P	P	P	P	P	P	P	P	P
21	1841501021	BSC NURSING	SUBHASHREE MOHARANA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1841501022	BSC NURSING	SOURAMI BANERJEE	P	P	P	P	P	P	P	A	P	P	P	P	P	P
23	1841501023	BSC NURSING	SOUMYARANJAN SAHOO	P	A	P	P	P	P	P	P	P	P	P	P	P	P
24	1841501024	BSC NURSI	DEBDUTTA DOLAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P

		NG															
25	184150 1025	BSC NURSING	KANTIKRISHNA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	184150 1026	BSC NURSING	KANCHANA PRAVA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
27	184150 1027	BSC NURSING	AYANTIKA DE	P	P	A	P	P	P	P	P	P	P	P	P	P	P
28	184150 1028	BSC NURSING	SONALI PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	184150 1029	BSC NURSING	ASISH KUMAR BASTIA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	184150 1030	BSC NURSING	TANIMA DAS ADHIKARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	184150 1031	BSC NURSING	DEBABRAT ROUT	P	P	P	A	P	P	P	P	P	P	P	P	P	P
32	184150 1032	BSC NURSING	SNEHASHREE NAYAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	184150 1033	BSC NURSING	RACHAITA DAS GUPTA	P	P	P	P	P	P	P	P	P	P	A	P	P	P
34	184150 1034	BSC NURSING	MADHUMITA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	184150 1035	BSC NURSING	SAKSHI KUMARI	P	P	A	P	P	P	P	P	P	P	P	P	P	P
36	184150 1036	BSC NURSING	SUCHISMITA PATTANAIK	P	P	P	P	P	A	P	P	P	P	P	P	P	P

37	184150 1037	BSC NURSI NG	SHREYA BANERJEE	P	P	P	P	P	A	P	P	P	P	P	P	P	P
38	184150 1038	BSC NURSI NG	ADITI TUNGA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	184150 1039	BSC NURSI NG	SIPUN KUMAR DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	184150 1040	BSC NURSI NG	SUBHRANIL KARAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	184150 1041	BSC NURSI NG	RIYA DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	184150 1042	BSC NURSI NG	ANKITA NANDI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	184150 1043	BSC NURSI NG	RUPALI DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	184150 1044	BSC NURSI NG	LIPARANI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	184150 1045	BSC NURSI NG	SOUMYA ADAK	P	P	P	P	P	A	P	P	P	P	P	P	P	P
46	184150 1046	BSC NURSI NG	SAMADRITA SI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	184150 1047	BSC NURSI NG	RANI MUKHERJEE	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	184150 1048	BSC NURSI NG	SUSHREE SANGITA JENA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
49	184150 1049	BSC NURSI NG	LIPSA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P

50	184150 1050	BSC NURSI NG	SMRUTI ARPITA ROUT	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	184150 1051	BSC NURSI NG	ISHAN KUMAR KUNDU	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	184150 1052	BSC NURSI NG	SHUBHASH REE PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	184150 1053	BSC NURSI NG	KALI PRASAD SAMANTAR AY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	184150 1054	BSC NURSI NG	UTKALIKA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	184150 1055	BSC NURSI NG	BAISHAKHI PRIYADARS HINI	P	P	P	P	P	A	P	P	P	P	P	P	P	P
56	184150 1056	BSC NURSI NG	BIDISHA ROY	P	P	P	P	A	P	P	P	P	P	P	P	P	P
57	184150 1057	BSC NURSI NG	ATYUSHA GOSWAMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	184150 1058	BSC NURSI NG	ABHILASH DASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	184150 1059	BSC NURSI NG	M LAXMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	184150 1060	BSC NURSI NG	ITISHREE PANDA	P	P	P	P	P	P	P	P	P	A	P	P	P	P
61	184150 1061	BSC NURSI NG	SAGAR MISHRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
62	184150 1062	BSC NURSI NG	PRAJUKTEE PANIGRAHI	P	P	P	P	P	A	P	P	P	P	P	P	P	P

63	184150 1063	BSC NURSI NG	SAROJINI PRUSTY	P	P	P	P	P	P	P	P	P	P	P	A	P	P
64	184150 1064	BSC NURSI NG	MOURALI DUTTA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	184150 1065	BSC NURSI NG	SMITA MONDAL	P	P	P	A	P	P	P	P	P	P	P	P	P	P
66	184150 1066	BSC NURSI NG	DEBARATI MAHATA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
67	184150 1067	BSC NURSI NG	SONALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
68	184150 1068	BSC NURSI NG	NANDINI NAYEK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
69	184150 1069	BSC NURSI NG	ANUSHREE GHORAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
70	184150 1070	BSC NURSI NG	ARPITA KHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
71	184150 1071	BSC NURSI NG	KOYENA MONDAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
72	184150 1072	BSC NURSI NG	ARPITA PRIYADARS HINI PATRA	P	P	P	P	P	P	P	P	P	P	P	A	P	P
73	184150 1073	BSC NURSI NG	SRIJITA CHAKRABO RTY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
74	184150 1074	BSC NURSI NG	SAYANTANI SAHA	P	P	P	P	P	A	P	P	P	P	P	P	P	P
75	184150 1075	BSC NURSI NG	NILAKSHI CHATTOPA DHYAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P

76	184150 1076	BSC NURSI NG	PUJA NAYAK	P	P	P	P	P	P	P	P	P	A	P	P	P	P
77	184150 1077	BSC NURSI NG	CHANDANA SAMANTAR A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
78	184150 1078	BSC NURSI NG	JYOTIRMAY EE PARIDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
79	184150 1079	BSC NURSI NG	SAHIL KUMAR DAGAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
80	184150 1080	BSC NURSI NG	AMEYA GANGULY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
81	184150 1081	BSC NURSI NG	BEAUTY GOSWAMI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
82	184150 1082	BSC NURSI NG	SHRADHANJ ALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	A
83	184150 1083	BSC NURSI NG	SMRUTI SNIGDHA JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
84	184150 1084	BSC NURSI NG	SNEHA MUDI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
85	184150 1085	BSC NURSI NG	SHORNITA KALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
86	184150 1086	BSC NURSI NG	PAYEL PANDA	P	P	P	P	P	P	P	A	P	P	P	P	P	A
87	184150 1087	BSC NURSI NG	SATARUPA SARKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P
88	184150 1088	BSC NURSI NG	SONIYA GIRI	P	P	A	P	P	P	P	P	P	P	P	P	P	P

89	184150 1089	BSC NURSI NG	STUTI PRAGYAN PADHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
90	184150 1090	BSC NURSI NG	SUCHISMIT A DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
91	184150 1098	BSC NURSI NG	SASWATI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
92	184150 1096	BSC NURSI NG	PUSPA YADAV	P	P	P	P	P	P	P	P	P	P	P	P	P	P
93	184150 1099	BSC NURSI NG	SUBRATA KUMAR DASADHIKA RI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
94	184150 1095	BSC NURSI NG	MALAY MANNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
95	184150 1094	BSC NURSI NG	MITALI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
96	184150 1092	BSC NURSI NG	SOURAV DAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
97	184150 1093	BSC NURSI NG	POULAMI TEWARY	P	P	P	P	P	P	P	P	P	P	P	P	P	P
98	184150 1097	BSC NURSI NG	SAYANI PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P
99	184150 1091	BSC NURSI NG	SOUMI PATI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
100	184150 1100	BSC NURSI NG	LABONI SHIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
101	184150 1101	BSC NURSI NG	SUDESHNA PATHAK	P	P	P	P	P	P	P	P	P	P	P	P	P	P

SUM NURSING COLLEGE

First Year Post Basic B.Sc. Nursing - 2018

Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

Sl. No	Regd.No	Course	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	1851502001	PB NURSING	BANDANA DIGAL	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1851502002	PB NURSING	RASHMITA BEHERA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1851502004	PB NURSING	RAMESWARI SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1851502005	PB NURSING	NALINI KANTA PATRA	P	P	P	P	P	P	P	P	P	P	P	P	A	P
5	1851502006	PB NURSING	PRABHAT KUMAR PANDA	P	P	A	P	P	P	P	P	P	P	P	P	P	P
6	1851502007	PB NURSING	NIDHI KUMARI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1851502008	PB NURSING	JHARANA NAYAK	P	P	P	P	A	P	P	P	P	P	P	P	P	P
8	1851502009	PB NURSING	ITISHREE MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	A	P	P
9	185150	PB	ANUSAYA	P	P	A	P	P	P	P	P	P	P	P	P	P	P

	2011	NURSING	PRIYADARSINI													
10	1851502013	PB NURSING	PUSPAK KUMAR MAHANTA	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1851502014	PB NURSING	TARULATA BEHERA	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1851502015	PB NURSING	SRADHANJALI BAG	P	P	P	P	P	A	P	P	P	P	P	P	P
13	1851502016	PB NURSING	MADHUSMITA MAHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P

Rubi Pradhan

SUM NURSING COLLEGE

First Year M.Sc. Nursing - 2018

Charisma - Course on Personality Development

Duration : 01.08.2018-31.10.2018

Sl. No	Regd.No	Course	NAME	1/8/18	8/8/18	15/8/18	22/8/18	29/8/18	5/9/18	12/9/18	19/9/18	26/9/18	3/10/18	10/10/18	17/10/18	24/10/18	31/10/18
1	186151100 1	MSC NURSING	TEJASWINI MOHANTA	P	P	P	P	A	P	P	P	P	P	P	P	P	P
2	186151100 2	MSC NURSING	ITISHREE PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P	A	P
4	186151100 4	MSC NURSING	SANGHAMITRA ROUT	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	186151100 5	MSC NURSING	NILIMA BARA	P	P	P	P	P	A	P	P	P	P	P	P	P	P
6	186151200 1	MSC NURSING	MITARANI SAMANTA RAY	P	P	P	P	P	P	P	P	P	A	P	P	P	P
7	186151200 2	MSC NURSING	SUCHARITA PANDA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	186151200 3	MSC NURSING	PAYAL PANIGRAHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	186151200 4	MSC NURSING	SUDESHNA PRADHAN	A	P	P	P	P	P	P	P	P	P	P	P	P	P

10	1861512005	MSC NURSING	JAYASHREE JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1861513001	MSC NURSING	MANORAMA MOHANTA	P	P	P	A	P	P	P	P	P	P	P	P	P	P
12	1861513002	MSC NURSING	PRIYADARSHINI JENA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1861513003	MSC NURSING	SUSHRIBANI BANDANA MOHAKUL	P	A	P	P	P	P	P	P	P	P	P	P	P	P
14	1861513004	MSC NURSING	SEPHALI MOHARANA	P	P	P	P	P	P	P	P	P	A	P	P	P	P
15	1861513005	MSC NURSING	DEBADEEPTA KHUNTIA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1861514001	MSC NURSING	PRANATI JENA	A	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1861514002	MSC NURSING	NARMADA MOHANTY	A	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1861514003	MSC NURSING	MONALISHA PATTANAIK	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1861514004	MSC NURSING	SIPRA NAYAK	P	P	P	P	P	P	A	P	P	P	P	P	P	P
20	1861514005	MSC NURSING	DEEPIKA RATH	P	P	P	P	P	P	P	P	P	P	P	P	A	A
21	1861515001	MSC NURSING	SUSHRUTA MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1861515002	MSC NURSI	ITISMITA BISWAL	P	P	A	P	P	P	P	P	P	P	P	P	P	P

		NG															
23	1861515003	MSC NURSING	SANDHYA SAHOO	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	1861515004	MSC NURSING	MADHUSMITA NAYAK	P	P	P	P	P	P	A	P	P	P	P	P	P	P
3	1861511003	MSC NURSING	YAMINIKANTA MOHANTA	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Rutbi Pradhan

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. Nidhi Kumari** has successfully completed the course "Charisma – 2018: Course on Enhancement of Adolescent 's health" conducted from 01/08/2018 to 31 /10/2018 at SUM Nursing College and awarded on 31/10/2018

Prof. (Dr.) Pravati Tripathy
Dean

TRAINING PROGRAMME ON PATIENT COUNSELLING

SUM NURSING COLLEGE

Date: 11/08/2018-16/08/2018

Time: 9.30 am-4.30 pm

Venue: Lecture hall

Objectives:

1. **To impart good patient counseling skills.**
2. **To equip the students to provide proper understanding about medications, their use, side effects and proper handling of medical devices.**
3. **To enable the students to improve patient confidence and help motivate the patient adhere to the recommended regimen.**

Timing:

		Taken By	Time
Module 1: (11/08/2018)	Introduction	Mr.surjit sahoo Assoc.Professor HOD.Dept. of psychiatry	9:30am-10:30am
	How to do a proper patient counselling - Professional approach.	Ms. Preeti S Clinical Psychologist. Dept. of Psychiatry	10:30 am-12.30 pm
	Simulated patient counselling session.		1.30 pm -4.30 pm
Module 2: (12/08/2018)	Patient counseling on psychiatry diseases	Ms.soumya Mishra Lecturer Dept. of psychiatry	9.30 am-12.30 pm
	Training to prepare Patient for counselling		1.30 pm -4.30 pm
Module 3: (13/08/2018)	Patient counselling on various therapy	Mr. Suvendu Mishra Professor Dept. of Psychiatry	9.30 am-12.30 pm
	Hands on training		1.30 pm -4.30 pm
Module 4: (14/08/2018)	How to Prepare Patient for ECT?	Mr.R.sethi Lecturer Dept. of Psychiatry	9.30 am-12.30 pm
	Training to give ECT		1.30 pm -4.30 pm
Module 5: (16/08/2018)	Patient counselling on violent patient.	Ms. Preeti. S. Clinical psychologist Dept. of Psychiatry	9.30 am-12.30 pm
	Simulated patient counselling session.		1.30 pm -4.30 pm

Organised By – Department of psychiatry, SUM Nursing college.

Faculty co-ordinators: Mr.Suchismita Pahantasingh, Lecturer, and Ms. Debashree Dey, Lecturer, Dept. of Psychiatry nursing.

B.sc 3rd year Training programme on patient counseling

STUDENT NAME	11-08-2018	12-08-2018	13-08-2018	14-08-2018	16-08-2018
JONAKI MUKHERJEE	P	p	P	P	P
TANMAYEE PATRA	P	P	P	P	P
BHAGYASHREE MAHANT	P	P	A	P	P
SUSHREE SANGITARANI PRUSTY	P	P	P	P	P
ARPAN SAMANTA	P	P	P	P	P
SAIKAT GHOSH	P	P	P	P	P
PRIYANKA MAHANTA	P	P	P	P	P
ANGIRA BASU	P	A	P	P	P
SUJIT KUMAR MAHAKHUDA	P	P	P	P	P
APARNA MANDAL	P	P	P	P	A
SUNNY MOSES TIRKEY	A	P	P	P	P
SUKRITI KHATUA	A	P	P	P	P
MOUSUMI BHUNIA	P	P	A	P	P
KUMARI ADYASA PRADHAN	P	P	A	P	P
MOUTRISHA CHOWDHURY	P	P	P	P	P
SUBHASMITA ROUT	P	P	P	P	P
SHUBHASHRAVANI PRADHAN	P	P	P	P	P
SAHELI SARKAR	P	P	P	P	P
NILANJAN MISRA	P	P	A	P	P
SHEKHARA KALPATARU BEHERA	P	P	P	P	P
A RAHUL RAO DORA	P	P	P	P	P
RITANJALI PRADHAN	P	P	P	P	P
SWARNAPRAVA SAHOO	P	P	P	P	P
M SIMPUL POULINE	P	P	P	P	P
SOUMI DAS	P	P	P	P	P
DEBASHISH BEHERA	P	P	P	P	P
SANANDA DAS	P	P	P	P	P
ROJALINI BEHERA	P	P	P	P	P
TAPASWINEE MOHAPATRA	P	P	P	P	P
SWOSTIPRAJNA DHAL	P	P	P	P	P
ALINA PRIYADARSHINEE	P	P	P	P	P
ARCHANA SAHU	P	P	P	P	P
KASTURY CHAKRABORTTY	P	P	P	P	P
ROMALI NAYAK	P	P	P	P	P
SWARNALATA BEHERA	P	P	P	P	P
SRIKANTA SAHOO	P	P	P	P	P
RUCHISMITA PRADHANI	P	P	P	P	P
MADHUSMITA SAHU	P	P	P	P	P
SREYA GHOSH	P	P	P	P	P
MADHURIMA DAS	P	P	P	P	P

DIPIKA LAHA	P	P	P	P	P
MISS RISHALI	P	P	P	P	P
SUPRIYA SAHOO	P	P	P	P	P
PRIYANKA ASHA	P	P	P	P	P
DIPALI PRIYADARSHINI	P	P	A	P	P
ANINDITA TRIPATHI	P	P	P	P	P
UMABHARATI PARIDA	P	P	P	P	P
PUJA RANI PATAR	P	P	P	P	P
SHASHILATA SWAIN	P	P	P	P	P
SANGITA RANI KAR	P	P	P	P	P
SUVALAXMI BARIK	P	P	P	P	P
ANUSUYA OJHA	P	P	P	P	P
SMARANIKA PATRA	P	P	P	P	P
MAMATA PATRA	P	P	P	P	P
ANASUYA PARIDA	P	P	P	P	P
SMRITIKANA ADAK	P	P	P	P	P
SHREYA MANDAL	P	P	A	P	P
OASIS PRAHARAJ	P	P	P	P	P
ESHANI GOSWAMI	P	P	P	P	P
MILI MURMU	P	P	P	P	P
MAIYETRY BANERJEE	P	P	P	P	P
MONIDEEPA DAS	P	P	P	P	P
ROJALIN MAHARANA	P	P	P	P	P
BHAGYALAXMI MOHANTY	P	P	P	P	P
PUJA RANI SETHY	P	P	P	P	P
MANJU KUMARI PAN	P	P	P	P	P
SRUTI BHOWMICK	P	P	P	P	P
SIPRA DASH	P	P	P	P	P
NIKITA KUMARI PADHY	P	P	P	P	P
TAPASI MISHRA	P	P	P	P	P
PALLIPUSPA MOHANTY	P	P	P	P	P
SASMITA SENAPATI	P	P	P	P	P
SAYANTIKA BASU	P	A	P	P	P
ANJALI RANI DEY	P	P	P	P	P
SARIKA MOHANTY	P	P	P	P	A
SUSHREE SANGEETA MOHAPATRA	A	P	P	P	P
RAMANA SEN	A	P	P	P	P
TRUSHNA MISHRA	P	P	A	P	P
PRIYANKA MAHAKUL	P	P	A	P	P
ARUPA NANDA PASA	P	P	P	P	P
JIGISHA GURIA	P	P	P	P	P
INDRANI BERA	P	P	P	P	P
MARSELIN DAGAR	P	P	P	P	P
SUSMITA NANDI	P	P	A	P	P
RAJESH KUMAR KHILLA	P	P	P	P	P

SIPU BARIK	P	P	P	P	P
SUBASINI SHRICHANDAN	P	P	P	P	P
SWAPNASHREE MOHANTY	P	P	P	P	P
MONALISA MISHRA	P	P	P	P	P
SUCHISMITA SAHU	P	P	P	P	P
PRIYANKA MOHAPATRA	P	P	P	P	P
MONALISA SAHU	P	P	P	P	P
ABHILASH DALAI	P	P	P	P	P
DIGANTIKA SAMANTA	P	P	P	P	P
KALYANI NAYAK	P	P	P	P	P
ROJIMA NAYAK	P	P	P	P	P
TAPAS KUMAR DAS	P	P	P	P	P
PRIYANKA SHIT	P	P	P	P	P
PUJA NAYAK	P	P	P	P	P
SATYASUDHA BISWAL	P	P	P	P	P

SUM NURSING COLLEGE
Faculty of Nursing
Siksha O Anusandhan University

CERTIFICATE OF COURSE COMPLETION

This is to Certify that

MADHUSMITA SAHU

Has Attended Value Added Course on TRAINING PROGRAMME ON PATIENT COUNSELLING During 11-08-2018 to 16-08-2018

Organized by SUM NURSING COLLEGE

Pravati Tripathy
Dean
SNC

CERTIFICATE COURSE

ON

RESEARCH PAPER WRITING AND PUBLICATION ETHICS

To understand various components in research, draft a research paper, literature review, tips to strengthen the skills and knowledge of researchers in publishing their research work.

Course starts from:07 May 2018

Course Duration:30 hours

Registration starts from:1st May 2018

Contact person:Prof.Mrs. Sasmita Das

Siksha O Anusandhan University

SUM Nursing College

Faculty of Nursing

RESEARCH PAPER WRITING AND PUBLICATION ETHICS

Duration: 30 Hrs

Course Objectives: This course provides an insight into research methodology. It also provides knowledge about publication ethics.

Module 1- Introduction to Research **10 Hours**

Introduction, research definition, problem formulation, Academic publishing, forms of publishing, publishing v/s communications, value of peer reviews, components of research paper, importance of publishing, survey of journals, scope of a journal, audiences and readership, new trends of publishing.

Module 2- Research Paper Writing Prerequisites **10 Hours**

Process of formulating a paper, definition of real research question, literature review, methodology, statement of significance. How to conduct library research, field trip, research workshop? Manuscript form, present sources, research workshop.

Module 3- Literature Survey and Data Collection **10 Hours**

Introduction and synthesis of literature, analysis of exemplary introductions, paragraph and coherence, punctuation review, collecting data, presenting survey, research instruments, sample and statistical analysis. Results, results section overview, discuss and analyze exemplary results. Incorporation of graphics into research papers, peer review of results section.

ATTENDANCE SHEET-MSC 1ST & 2ND YEAR													
SL NO	NAME OF THE STUDENT	07.05.18	08.05.18	09.05.18	10.05.18	11.05.18	12.05.18	14.05.18	15.05.18	16.05.18	17.05.18	18.05.18	19.05.18
1	ITISMITA BISWAL	P	P	P	P	P	P	P	P	P	P	P	P
2	SUDESHNA PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P
3	PAYAL PANIGRAHI	P	P	P	P	P	P	P	P	P	P	P	P
4	SUSHRUTA MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P
5	SANDHYA SAHOO	P	P	P	P	P	P	P	P	P	P	P	P
6	MADHUSMITA NAYAK	P	P	P	P	P	P	P	P	P	P	P	P
7	TEJASWINI MOHANTA	P	P	P	P	P	P	P	P	P	P	P	P
8	MONALISHA PATTANAIK	P	P	P	P	P	P	P	P	P	P	P	P
9	SEPHALI MOHARANA	P	P	P	P	P	P	P	P	P	P	P	P
10	SANGHAMITRA ROUT	P	P	P	P	P	P	P	P	P	P	P	P
11	NARMADA MOHANTY	P	P	P	P	P	P	P	P	P	P	P	P
12	ITISHREE PRADHAN	P	P	P	P	P	P	P	P	P	P	P	P
13	MITARANI SAMANTARAY	P	P	P	P	P	P	P	P	P	P	P	P
14	SUCHARITA PANDA	P	P	P	P	P	P	P	A	P	P	P	P
15	NILIMA BARA	P	P	P	A	P	P	P	P	P	P	P	P
16	SIPRA NAYAK	P	P	P	A	A	P	P	P	P	P	P	P
17	SUSHRI BANI BANDANA MOHAKUL	P	P	P	P	P	P	P	P	P	P	P	P
18	YAMINIKANTA MOHANTA	P	P	P	P	P	P	P	P	P	P	P	P

19	DEEPIKA RATH	P	P	P	P	P	P	P	P	P	P	P	P
20	PRIYADARSHINI JENA	P	P	P	P	P	P	P	A	P	P	P	P
21	JAYASHREE JENA	P	P	P	P	P	P	P	P	P	P	P	P
22	DEBADEEPTA KHUNTIA	P	P	P	P	P	P	P	P	P	P	P	P
23	SAMRAT KESHARI BARAL	P	P	P	P	P	P	P	P	P	P	P	P
24	PRANATI JENA	P	P	P	P	P	A	P	P	P	P	P	P
25	RASHMITA SAHU	P	P	P	P	P	P	P	P	P	A	P	P
26	MANORAMA MOHANTA	P	P	P	P	P	P	P	P	P	P	P	P
27	ARUNIMA PATRA	P	P	P	P	P	P	P	P	P	P	P	P
28	BIDISHA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P
29	PUSPALATA BEHERA	P	P	P	P	P	P	P	P	P	P	P	P
30	JAGAN KUMAR OJHA	P	P	P	P	P	P	P	P	P	P	P	P
31	ANUSUYA UTHAN SINGH	P	P	P	P	P	P	P	P	P	P	P	P
32	GURU PRASAD MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P
33	ARCHANA TRIPATHY	P	P	P	P	P	P	P	P	P	P	P	P
34	SUSHREE SANGITA MISHRA	P	P	P	P	P	P	P	P	P	P	P	P
35	SOUMYA RANJAN PARIDA	P	P	P	P	P	P	P	P	P	P	P	P
36	DINABANDHU BARAD	P	P	P	P	P	P	P	P	P	P	P	P
37	SUCHISMITA	P	P	P	P	P	P	P	P	P	P	P	P

	GIRI												
38	SOUMEE SASMAL	P	P	P	P	P	P	P	P	P	P	P	P
39	DAKSHINA SARKAR	P	P	P	P	P	P	P	P	P	P	P	P
40	PALLAVI SHARIN TOPNO	P	P	P	P	P	P	P	P	P	P	P	P
41	SUJATA SAHU	P	P	P	P	P	P	P	P	P	P	P	P
42	KHUSHNUMA PERWEEN	P	P	P	P	P	P	P	P	P	P	P	P
43	PRANATI PATRA	P	P	P	P	P	P	P	P	P	P	P	P

Suchismita Giri

SUM NURSING COLLEGE
(FACULTY OF NURSING)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)

CERTIFICATE OF COURSE COMPLETION

This is to certify that **Ms. KHUSHNUMA PERWEEN** has attended value added course "RESEARCH PAPER WRITING & PUBLICATION ETHICS" during 07/05/2018 to 19/05/2018 organized by SUM Nursing College.

Prof. (Dr.) Pravati Tripathy
Dean

Soft Skill Training Module For SNIL Students

Course Objective:

To encourage the all round development of students by focusing on soft skills.

To make the engineering students aware of the importance, the role and the content of soft skills through instruction, knowledge acquisition, demonstration and practice.

To develop and nurture the soft skills of the students through individual and group activities.

To expose students to right attitudinal and behavioral aspects and to build the same through activities

Module Plan with Contact Hours: 1st March 2017-31st March 2017

Particulars	Contact Hours
✓ Definition of Soft Skill	1 Hour
✓ Importance of Soft Skill	1 Hour
✓ Understanding Oneself	2 Hours
✓ Creative Innovative Thinking	2 Hours
✓ Problem Management	2 Hours
✓ Stress and emotion Management	2 Hours
✓ Leadership	2 Hours
✓ Teaming Up	2 Hours
✓ Communication	2 Hours
✓ Session Plan	2 Hours
Total	**18 Hours**

Mr. Amit Mishra

HR, Life & Leadership Coach & Employability Enhancement Trainer

TIME Bhubaneswar.

Mob: 7873492300

Registered = 28 Nos.
01.03.2017 to 10.03.2017

SOA National Institute of Law

Soft Skill Training & Developmenet Program

BY Mr. Amit Mishra

Batch 2012-2017

BBALLB(H)

March 2017

Sl.No	Regd No.	Name	01.03.2017	02.03.2017	03.03.2017	04.03.2017	06.03.2017	07.03.2017	08.03.2017	09.03.2017	10.03.2017
1	1241845001	Angswarupa Chatterjee	P	P	Abs	P	P	P	Abs	P	P
2	1241845003	Sudatta Panigrahi	P	P	P	P	P	Abs	Abs	P	P
3	1241845004	Swagatika Mohapatra	P	P	P	P	P	Abs	Abs	P	P
4	1241845006	Sushree Mohanty	P	Abs	P	P	P	P	P	P	P
5	1241845007	Swagatika Swain	P	P	P	P	P	P	P	Abs	P
6	1241845009	Sidhanta Kumar Jena	P	P	P	P	P	P	P	P	P
7	1241845010	Chinmaya Krushna Panda	P	P	P	P	P	P	P	P	P
8	1241845011	Sandeep Raj Panda	P	P	P	P	Abs	P	P	P	P
9	1241845012	Govinda Singhania	P	Abs	P	Abs	P	P	P	P	P
10	1241845013	Annav Kumar Patra	P	P	Abs	P	P	P	P	P	P
11	1241845014	Avilash Das	P	P	P	P	P	Abs	P	P	P
12	1241845017	Satya Mohapatra	P	P	P	P	P	P	P	Abs	P
13	1241845018	Bhanu Pratap Padhi	P	P	P	Abs	P	P	P	P	P
14	1241845019	Rohit Pal	P	P	P	P	Abs	P	P	P	P
15	1241845020	Chinmayee Das	P	P	P	P	P	P	Abs	P	P
16	1241845021	Ritika Jena	P	P	P	Abs	P	P	P	P	P
17	1241845022	Debajyoti Panda	P	P	Abs	P	P	P	P	P	P
18	1241845023	Sonali Mohapatra	P	P	P	P	P	Abs	P	P	P

SOA National Institute of Law

Soft Skill Training & Developmenet Program

BY Mr. Amit Mishra

Batch 2012-2017

BBALLB(H)

March 2017

Sl.No	Regd No.	Name	01.03.2017	02.03.2017	03.03.2017	04.03.2017	06.03.2017	07.03.2017	08.03.2017	09.03.2017	10.03.2017
19	1241845024	Md. Khatib Ansari	P	P	P	P	Abs	P	P	P	P
20	1241845025	Subhasmita Rath	P	P	P	Abs	P	P	P	P	P
21	1241845027	Saraswati Behera	P	P	P	P	P	Abs	P	P	P
22	1241845028	Srujaya Dash	P	P	P	P	Abs	P	Abs	P	P
23	1241845029	Sayeda Gazala Yasmin	P	P	P	Abs	P	Abs	P	P	P
24	1241845030	Partha Sarathi Mohanty	P	Abs	P	Abs	P	P	P	P	P
25	1241845031	Priyanka Padhi	P	P	P	P	P	P	P	P	P
26	1241845032	Sushree Sarmistha Mishra	P	P	P	P	Abs	P	P	P	P
27	1241845033	Subhrajeet Jena	P	P	P	P	Abs	P	P	P	P
28	1241845034	Hariprava Mohapatra	P.	P	P	P	P.	Abs.	P.	P.	P

Amit Mishra

11th January 2018
Bhubaneswar

Letter No. ITS / Jan'18 / 03
Rev. No.

(Pre Placement Training), SNIL, 2018

NO. OF STUDENTS APPROX. (45)

VERTICALS OF TRAINING

a) Training Sessions on Resume writing, Group Discussion, and Personal Interview
b) Psychological test (SRT, SJT)
c) Mock GD
d) Mock PI (HR-behavioral & Legal)

TRAINING (38 hrs : two groups)

- Two (2) groups to be formed out of 45 students
- GD session (workshop - 12 hrs : two groups)
- PI session (workshop – 12 hrs : two groups)
- Resume session (workshop – 4 hrs : two group)
- Self-Introduction Workshop (10 hrs : two groups)

PSYCHOMETRIC TEST (OFFLINE) 10 Hrs (two groups)

- The following Psychological tests to be conducted to assess various personality and behavioral traits of the participants
  - SRT (For Spontaneity)
  - SJT (To check the behaviour and attitude towards work related scenarios)
- The above psychological tests will be Interactive-evaluation in nature. These tests emphasize on self-awareness and Business & Legal awareness

MOCK PI (HR-BEHAVIOURAL & Legal) 42 hrs : 3 HR & 3 Legal experts

- Mock PI Assessment will be conducted at least for 30 minutes per group including feedback
- Experienced HR professionals and Industry experts (Legal) will take interviews in two round

Total number of hours planned : 90 hours

- **Training : 48 hrs (24 hours /4 days each batch)**
- **Mock PI (HR & Legal) : 42 hrs**

COST

Rs 1200/- + GST per hour

For any queries kindly contact

Jasobant Narayan Singhlal
Managing Director

Identity Training Services Pvt Ltd., Bhubaneswar
Email: jasobant@identitytraining.com
Contact : 9437208179

Total Students = 32

05.02.2018 to 14.02.2018

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2013-2018

BBALLB(H)

February 2018

Attendance Sheet

Sl.No	Regd No.	Name	05.02.2018	06.02.2018	07.02.2018	08.02.2018	09.02.2018	10.02.2018	12.02.2018	13.02.2018	14.02.2018
1	1341845002	Shrabani Kar	P	P	P	P	Abs	P	P	P	P
2	1341845003	Juhi Mishra	P	P	Abs	P	P	P	P	Abs	P
3	1341845004	Richismita Bal	P	P	P	P	P	P	P	P	P
4	1341845005	Kshanaprava Sahoo	P	P	P	P	P	P	P	P	P
5	1341845007	Pratyush Mishra	P	P	P	Abs	P	P	P	P	P
6	1341845009	Soumya Subhankar	P	P	P	P	P	P	P	P	P
7	1341845010	Subhasish Pattnaik	P	P	P	P	Abs	P	P	P	P
8	1341845012	Arpan Misra	P	P	Abs	P	P	P	P	P	P
9	1341845013	Sidharth Parida	P	P	P	P	P	P	P	Abs	P
10	1341845014	Harshit Tiwary	P	P	P	P	P	Abs	P	P	P
11	1341845015	Abhinab Kumar Swain	P	P	P	P	P	P	P	P	P
12	1341845016	Prateek Mahakul	P	P	P	Abs	P	P	P	P	P
13	1341845017	Samyak Mohanty	P	P	P	P	P	P	P	P	P
14	1341845019	Dhiman Gope	P	P	P	P	Abs	P	P	P	P
15	1341845020	Saswat Acharya	P	P	P	P	P	P	P	P	P
16	1341845021	Param Hemani	P	P	P	P	P	P	P	P	P
17	1341845022	Prachi Sharan	P	P	P	P	P	P	P	P	P
18	1341845023	Jagruti Panda	P	P	P	P	P	P	P	P	P

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2013-2018

BBALLB(H)

February 2018

Attendance Sheet

Sl.No	Regd No.	Name	05.02.2018	06.02.2018	07.02.2018	08.02.2018	09.02.2018	10.02.2018	12.02.2018	13.02.2018	14.02.2018
19	1341845024	Nitin Suseelan	P	P	Abs	P	P	P	P	P	P
20	1341845025	Smita Shubham	P	P	P	P	Abs	P	P	P	P
21	1341845027	Rajashree Kanungo	P	P	P	P	P	P	P	Abs	P
22	1341845028	Sanjana Raju	P	P	P	P	P	P	P	P	P
23	1341845029	Twinkle Sahoo	P	P	P	P	P	P	P	P	P
24	1341845030	Monika Das	P	P	P	P	P	P	P	P	P
25	1341845031	Sidhant Shikhar	P	P	P	P	Abs	P	P	P	P
26	1341845033	Siddhartha Biswal	P	P	P	P	P	P	P	Abs	P
27	1341845034	Monalisa Dongraj	P	P	P	P	P	P	P	P	P
28	1341845035	Sthitapragyan Rath	P	P	P	P	P	P	P	P	P
29	1341845036	Sidhant Mishra	P	P	Abs	P	P	P	P	P	P
30	1341845037	Nupur Ila	P	P	P	P	P	P	P	P	P
31	1341845038	Sushree Abhilipsa Das	P	P	P	P	P	P	P	P	P
32	1341845039	Ashlesha Nanda	P	P	P	P.	P.	P.	P.	P.	P.

Jaswant Singh Lal.

13th December 2018
Bhubaneswar

Letter No. ITS / Dec'18 / 83
Rev. No.

PROPOSAL (Pre Placement Training), SOA National Institute of Law, 2019

NO. OF STUDENTS APPROX. (45)

VERTICALS OF TRAINING

a) Training Sessions on Resume writing, Group Discussion, and Personal Interview
b) Psychological test (SRT, SJT)
c) Mock GD
d) Mock PI (HR-behavioral & Legal)

TRAINING (38 hrs : two groups)

- Two (2) groups to be formed out of 45 students
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  - SJT (To check the behaviour and attitude towards work related scenarios)
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MOCK PI (HR-BEHAVIOURAL & Legal) 42 hrs : 3 HR & 3 Legal experts

- Mock PI Assessment will be conducted at least for 30 minutes per group including feedback
- Experienced HR professionals and Industry experts (Legal) will take interviews in two round

Total number of hours planned : 90 hours

- **Training : 48 hrs (24 hours /4 days each batch)**
- **Mock PI (HR & Legal) : 42 hrs**

COST

Rs 1500/- + GST per hour

For any queries kindly contact

Jasobant Narayan Singhlal
Managing Director

Identity Training Services Pvt Ltd., Bhubaneswar
Email: jasobant@identitytraining.com
Contact : 9437208179

Total 35 students
07.01.2019 to 17.01.2019
Time: 02:00PM to 05:00PM

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2014-2019

BBALLB(H)

January 2019

Attendance Sheet

Sl.No	Regd No.	Name	07.01.2019	08.01.2019	09.01.2019	10.01.2019	11.01.2019	12.01.2019	14.01.2019	15.01.2019	16.01.2019	17.01.2019
1	1441801002	Swati Samapti Bose	✓	✓	✓	✓	✓	✓	✗	✓	✓	✓
2	1441801003	Ishani Mohanty	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	1441801005	Radhika Hans	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓
4	1441801006	Subhashree	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	1441801008	Pragnyadipta Kar	✓	✓	✗	✗	✓	✓	✓	✗	✓	✓
6	1441801009	Aneesha Kar	✓	✗	✗	✓	✓	✓	✓	✓	✗	✓
7	1441801012	Rohan Narula	✓	✓	✗	✓	✓	✗	✓	✓	✓	✓
8	1441801013	Swarnanath Behera	✓	✗	✓	✗	✓	✓	✓	✓	✓	✗
9	1441801014	Pratik Mishra	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓
10	1441801018	Devdutta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	1441801019	Swagatika Samantray	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓
12	1441801020	Satabdee Palo	✓	✓	✗	✓	✗	✗	✓	✗	✓	✓
13	1441801021	Anusha Patnaik	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	1441801022	Megha Mayuri	✓	✓	✗	✗	✓	✓	✗	✓	✓	✓
15	1441801023	Bani Sriyanka Patra	✓	✓	✓	✓	✓	✗	✓	✓	✓	✗
16	1441801024	Ankita Ganga Deb	✓	✓	✗	✓	✗	✓	✓	✗	✗	✓
17	1441801025	Ananya Basudha	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	1441801026	Manswini Mishra	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	1441801027	Subhankar Sethy	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
20	1441801028	Divya Preetam	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓
21	1441801031	Seebani Mohanty	✓	✓	✗	✓	✗	✗	✗	✗	✓	✓
22	1441801032	Subhasmita Sahoo	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	1441801033	Pallabi Priyadarshini	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	1441801034	Khyanaprava	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓
25	1441801035	Ankita Nayak	✓	✓	✓	✓	✗	✓	✓	✓	✗	✓
26	1441801036	Ananya Mishra	✓	✓	✓	✓	✓	✓	✗	✗	✓	✓
27	1441801038	Shyamali Panda	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓
28	1441801039	Chinmaya Priyadarsi	✓	✓	✗	✓	✓	✓	✓	✓	✗	✗
29	1441801040	Amlan Rath	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	1441801041	Akshay Anand Prasad	✗	✗	✓	✓	✗	✗	✗	✗	✓	✓

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2014-2019

BBALLB(H)

January 2019

Attendance Sheet

Sl.No	Regd No.	Name	07.01.2019	08.01.2019	09.01.2019	10.01.2019	11.01.2019	12.01.2019	14.01.2019	15.01.2019	16.01.2019	17.01.2019
31	1441801045	Purav Mishra	✓	✓	✗	✓	✓	✓	✗	✗	✓	✗
32	1441801046	Sourav Kumar	✓	✓	✗	✓	✓	✓	✓	✓	✓	✓
33	1441801047	Chandi Prasad	✓	✗	✓	✓	✗	✓	✓	✓	✓	✓
34	1441801048	Anjana Tripathy	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗
35	1441801050	Biswa Bighnesh Das	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Jaswant Singh Lal.

15th Nov 2019
Bhubaneswar

Letter No. ITS / Nov'19 / 174
Rev. No. 00

PROPOSAL (Pre Placement Training), SOA National Institute of Law, 2020 batch

NO. OF STUDENTS APPROX. (45)

VERTICALS OF TRAINING

a) Training Sessions on Resume writing, Group Discussion, and Personal Interview
b) Psychological test (SRT, SJT)
c) Mock GD
d) Mock PI (HR-behavioral & Legal)

TRAINING (38 hrs : two groups)

- Two (2) groups to be formed out of 45 students
- GD session (workshop - 12 hrs : two groups)
- PI session (workshop – 12 hrs : two groups)
- Resume session (workshop – 4 hrs : two group)
- Self-Introduction Workshop (10 hrs : two groups)

PSYCHOMETRIC TEST (OFFLINE) 10 Hrs (two groups)

- The following Psychological tests to be conducted to assess various personality and behavioral traits of the participants
  - SRT (For Spontaneity)
  - SJT (To check the behaviour and attitude towards work related scenarios)
- The above psychological tests will be Interactive-evaluation in nature. These tests emphasize on self-awareness and Business & Legal awareness

MOCK PI (HR-BEHAVIOURAL & Legal) 42 hrs : 3 HR & 3 Legal experts

- Mock PI Assessment will be conducted at least for 30 minutes per group including feedback
- Experienced HR professionals and Industry experts (Legal) will take interviews in two round

Total number of hours planned : 90 hours

- **Training : 48 hrs (24 hours /4 days each batch)**
- **Mock PI (HR & Legal) : 42 hrs**

COST

Rs 1500/- + GST per hour

For any queries kindly contact

Jasobant Narayan Singhlal
Managing Director

Identity Training Services Pvt Ltd., Bhubaneswar
Email: jasobant@identitytraining.com
Contact : 9437208179

Total 39 students

27.01.2020 to 06.02.2020

Time: 2:00PM – 5:00PM

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2015-2020

BALLB(H)/BBALLB(H)

January-February 2020

Attendance Sheet

Sl.No	Regd No.	Name	27.01.2020	28.01.2020	29.01.2020	31.01.2020	01.02.2020	03.02.2020	04.02.2020	05.02.2020	06.02.2020
1	1541802001	SAYED ANMOL ALI	P	P	X	P	P	P	P	P	P
2	1541802003	SAILA SHAIKH	P	P	P	P	X	X	P	P	P
3	1541802004	IPSITA BHOI	P	P	P	P	P	P	P	P	P
4	1541802007	MAYUREE DAS	P	P	P	P	P	P	P	P	X
5	1541802008	PRIYA PRADHAN	P	P	P	P	P	P	P	P	P
6	1541802010	AASTHA CHOUDHARY	P	P	P	X	P	P	P	P	P
7	1541802011	DIBYASA NAYAK	P	P	P	P	P	P	P	X	P
8	1541802016	RAHELA ALI	P	P	X	X	P	P	P	P	X
9	1541802017	RABINA PANI	P	P	X	P	P	X	P	P	P
10	1541801001	Sana Imam	P	P	P	P	P	P	P	X	P
11	1541801002	Kusumita Panda	P	P	X	P	P	P	P	P	P
12	1541801005	Moumita Basu	P	P	P	P	X	X	P	P	P
13	1541801006	Ankita Tripathy	P	P	P	P	P	P	X	X	X
14	1541801007	Sarada Besra	P	P	P	P	P	X	P	P	P
15	1541801009	Prachhanda Mishra	P	P	P	P	P	P	P	P	P
16	1541801012	Nisha Kumari Tiwary	P	P	P	P	P	P	P	X	P
17	1541801013	Smruti Rekha Das	P	P	P	P	P	P	P	P	P
18	1541801014	Bikash Chandra Jha	P	P	P	P	X	P	P	P	P
19	1541801017	Kajol Nanda	P	P	P	P	P	X	P	P	P
20	1541801020	Amlan Mohanty	P	X	X	P	P	P	X	X	P

SOA National Institute of Law

Soft Skill Developmenet Program

Batch 2015-2020

BALLB(H)/BBALLB(H)

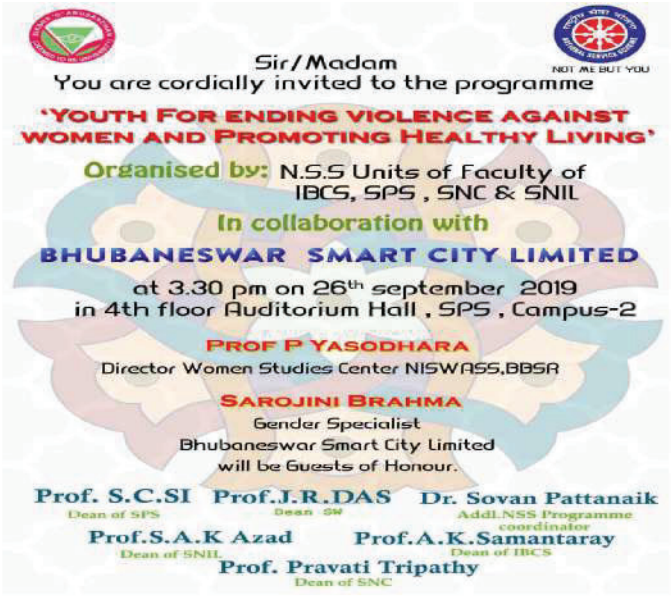
January-February 2020

Attendance Sheet

Sl.No	Regd No.	Name	27.01.2020	28.01.2020	29.01.2020	31.01.2020	01.02.2020	03.02.2020	04.02.2020	05.02.2020	06.02.2020
21	1541801023	Tumpa Bhowmick	P	P	A	P	P	P	P	P	P
22	1541801024	Manaswini Sahu	P	P	P	P	A	A	P	P	P
23	1541801026	Abhishek Pradhan	P	P	P	P	P	P	P	P	P
24	1541801027	Amrita Patnaik	P	P	P	A	P	P	P	P	P
25	1541801028	Puja Pundriar	P	P	P	A	P	P	P	P	P
26	1541801032	Ashapurna Mohanty	P	A	P	A	P	P	P	P	P
27	1541801033	Janhabi Mohanty	P	P	P	P	P	P	P	P	P
28	1541801034	Sarita Pani	P	P	P	P	P	P	P	A	P
29	1541801035	Sovan Pattnaik	P	P	A	P	A	P	P	P	A
30	1541801036	Kushal Panigrahi	P	A	P	P	P	P	A	P	P
31	1541801037	Monali Sahoo	P	P	A	P	P	P	P	P	P
32	1541801040	Stuteesneha Sahoo	P	P	P	P	P	P	P	P	P
33	1541801042	Sharmila Dey	P	P	P	P	P	P	P	P	P
34	1541801043	Ambika Prasanna Dash	P	A	A	P	A	A	P	P	P
35	1541801044	Sidheswar Sahoo	P	A	P	P	P	P	A	P	P
36	1541801046	Dipali Showrya	P	P	P	P	P	P	P	P	P
37	1541801047	Sanya Pradeep	P	P	A	A	A	P	P	P	P
38	1541801048	Pratishruti Sahu	P	P	P	P	P	P	P	P	P
39	1541801050	Deeptiman Singh	P	A	P	A	P	P	P	P	P

Jaswant Singh Lal.

20th -23rd March Yoga Training Programme


NOT ME BUT YOU
Sir/Madam
You are cordially invited to the programme
'YOUTH FOR ENDING VIOLENCE AGAINST WOMEN AND PROMOTING HEALTHY LIVING'
Organised by: N.S.S Units of Faculty of IBCS, SPS , SNC & SNIL
In collaboration with
BHUBANESWAR SMART CITY LIMITED
at 3.30 pm on 26th september 2019
in 4th floor Auditorium Hall , SPS , Campus-2
PROF P YASODHARA
Director Women Studies Center NISWASS,BBSR
SAROJINI BRAHMA
Gender Specialist
Bhubaneswar Smart City Limited
will be Guests of Honour.
Prof. S.C.SI
Dean of SPS
Prof.J.R.DAS
Dean SW
Dr. Sovan Pattanaik
Addl.NSS Programme coordinator
Prof.S.A.K Azad
Dean of SNIL
Prof.A.K.Samantaray
Dean of IBCS
Prof. Pravati Tripathy
Dean of SNC

YOUTH FOR ENDING VIOLENCE AGAINST
WOMEN AND PROMOTING HEALTHY LIVING
HUBANESWAR SMART CITY LIMITED
DEAN (SW)
YOUTH CONNECT PROGRAMME
Making Bhubaneswar socially smart

The Statesman 5.12.19

Minister warns youth about the collateral damage of technology

STATESMAN NEWS SERVICE
BHUBANESWAR, 4 DECEMBER

Though technological advancement has ushered in unprecedented development in all spheres, there was need to be careful about its downside, Tusharkanti Behera, Odisha's Minister of state for Electronics and Information Technology, Sports and Youth Affairs, said in Bhubaneswar on Wednesday.

"The technological development is welcome, but the collateral damage it causes should be taken note of as it is hurting the young generation," he said while addressing the Mega Orientation Programme of volunteers of the National Service Scheme (NSS) at the SOA Deemed to be University.

The programme was organised to mark the 150th birth anniversary of Mahatma Gandhi and the Golden Jubilee of NSS.

Citing the example of smart phones, the minister said it is extremely useful, but it is also affecting the young generation in a negative way.

"WhatsApp is not bad, but the question is how are you allowing it to affect your life?" he said.

"There was the need for the youth to turn away from the negative impact of modern life and focus attention on issues of national importance like sustainable development," Behera, a product of IIT, Kharagpur, said.

Prof Ashuk Kumar Mahapatra, eminent neurosurgeon and SOA's director (medical programs), presided over the meeting which was also

addressed by Gandhian leader Prahallad Kumar Sinha and Convener of National Youth Project Madhusudan Das.

Surekha Sundari Swain, State NSS Officer, Nakul Chandra Deori, Youth Officer, NSS, Odisha, Nachieketa Sharma, Program Coordinator of SOA NSS Bureau, Jyoti Ranjan Das, SOA's Dean (Students' Welfare) and Dr. Saroj Mohanty, NSS Project Officer, SOA also spoke.

At a time when issues like climate change, global warming and scarcity of water were hogging the headlines, it was for the young generation to think deeply about such issues rather than waste their time in a frivolous way, the minister said.

Referring to violence against women and the issue of gender equality, he said the young people should have zero tolerance against any kind of violence against the fair sex.

Referring to violence against women and the issue of gender equality, he said the young people should have zero tolerance against the fair sex. "Be the change that you want to see in this world," he advised.

ସ୍ୱାଧିକାର Swadhikar 5th December 2019

ସୋଆ ଏନ୍‌ଏସ୍‌ଏସ୍‌ର ଓରିଏଣ୍ଟେସନ୍ କାର୍ଯ୍ୟକ୍ରମ

ଭୁବନେଶ୍ୱର,୪।୧୨ (ସ୍ୱା.ପ୍ର): ଜାତୀୟ ସେବା ମହାତ୍ମା ଗାନ୍ଧିଙ୍କ ୧୫୦ ତମ ଜନ୍ମଜୟନ୍ତୀ ଏବଂ ନ୍ୟାସନାଲ୍ ସର୍ଭିସ ସ୍କିମ୍‌ର ସୁବର୍ଣ୍ଣ ଜୟନ୍ତୀ ଉପଲକ୍ଷେ ସିଓଏ ଓ ଅନୁଧ୍ୟାନ (ଡିମ୍ଡ ଟୁ ବି ୟୁନିଭର୍ସିଟି)ର ଏନ୍‌ଏସ୍‌ଏସ୍ ୟୁନିଟ ପକ୍ଷରୁ ମଙ୍ଗଳବାର ଦିନ ସୋଆ କ୍ୟାମପସ୍‌ରେ ଓରିଏଣ୍ଟେସନ୍ କାର୍ଯ୍ୟକ୍ରମ ଅନୁଷ୍ଠିତ ହୋଇଯାଇଛି।

ଆୟୋଜିତ କାର୍ଯ୍ୟକ୍ରମରେ ମୁଖ୍ୟ ଓ ମୁଖ୍ୟ ବକ୍ତାରୂପେ ମହାତ୍ମା ଗାନ୍ଧୀଙ୍କ ଜୀବନ ଦର୍ଶନ ଉପରେ ଆଲୋକପାତ କରିଥିବେ। ସାଧୁତା, ସତ୍ୟାଗ୍ରହ ଓ ଅହିଂସା ଭଳି ଗାନ୍ଧିଜୀଙ୍କ ଜୀବନର ଉଚ୍ଚ ଆଦର୍ଶ ଗୁଡିକୁ ଆତ୍ମସାତ କରିବାକୁ ସମସ୍ତ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ପରାମର୍ଶ ଦେଇଥିବେ। ଏହାସହ ଜାତିର ସାମଗ୍ରିକ ବିକାଶ ପାଇଁ ପ୍ରତ୍ୟେକ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ମଧ୍ୟ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ଭୂମିକା ନେବାକୁ ଆହ୍ୱାନ ଦେଇଥିବେ।

କାର୍ଯ୍ୟକ୍ରମରେ ବିଶିଷ୍ଟ ଗାନ୍ଧିବାଦୀ ନେତା ପ୍ରହ୍ଲାଦ ସିହ୍ନା ପ୍ରମୁଖଙ୍କ ଭାବେ ଯୋଗ ଦେଇ ଗାନ୍ଧିଜୀଙ୍କ ଜୀବନର ଅନେକ ଉଚ୍ଚଗୁଣ ସମ୍ପର୍କରେ ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ଅବଗତ କରାଇଥିବେ। ସୋଆ ସ୍ୱାସ୍ଥ୍ୟ କାର୍ଯ୍ୟକ୍ରମ ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର ଅଶୋକ କୁମାର ମହାପାତ୍ର ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ଯୋଗ ଦେଇ ସମ୍ମିଳିତ ମନ ଓ ଈଶ୍ୱର ସମର୍ପିତ ଭାବର ବିକାଶ ଉପରେ ଗୁରୁତ୍ୱାରୋପ କରିଥିବେ। ଜାତୀୟ ସ୍ତରେ ପ୍ରକାଶିତ ଆକାଦମିକ ମଧୁସୂଦନ ଦାସ ବେଦବ୍ୟାସଙ୍କର କବିତା ଗାନ କରିଥିବେ। ରାଜ୍ୟ ଏନ୍‌ଏସ୍‌ଏସ୍ ଅଧିକାରୀ ଡ. ସୁରେଖା ସୁନ୍ଦରୀ ସ୍ୱାଇଁ ଦେଶରେ ଏନ୍‌ଏସ୍‌ଏସ୍ କାର୍ଯ୍ୟରେ ଆମ ରାଜ୍ୟ କେମିତି ଅଗ୍ରଣୀ ଭୂମିକା ନେଇଛି ସେ ସମ୍ପର୍କରେ କହିଥିବେ। ସ୍ଥଳ ଅଫିସର ଶ୍ରୀକୁଲ ରଞ୍ଜନ ଦେଓରି ସୋଆ ଏନ୍‌ଏସ୍‌ଏସ୍ ୟୁନିଟ୍ କାର୍ଯ୍ୟକ୍ରମର ପ୍ରଶଂସା କରିଥିବେ। ସୋଆ ଛାତ୍ରମଙ୍ଗଳ ଡିନ୍ ପ୍ରଫେସର ଜ୍ୟୋତି ରଞ୍ଜନ ଦାସ ସ୍ୱାଗତ ଭାଷଣ ଦେଇଥିବେ।

FIT
INDIA
Join us as SOA NSS Bureau
Celebrate
Pedal your way to
FITNESS

Siksha 'O' Anusandhan

(Deemed to be University)
Khandagiri Square, Bhubaneswar

Yoga Activity Report

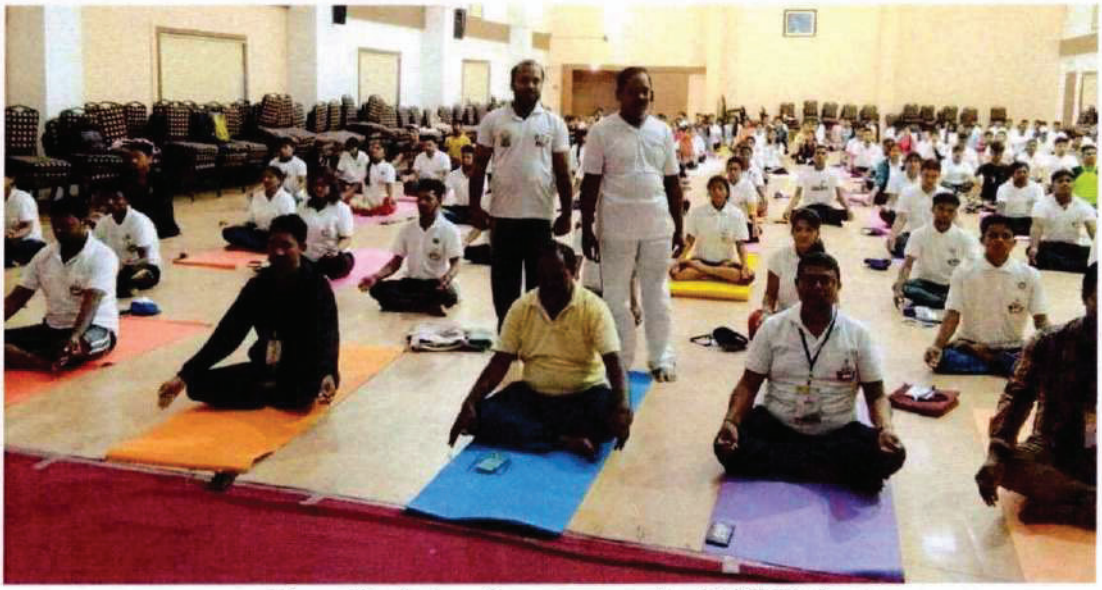
1. Name of the Event : Yoga Training Programme for NSS Volunteer
2. Date : 20.03.2017 to 22.03.2017
3. Venue : Vansuriguru Auditorium, Campus-1
4. No. of Faculty Participated : 56
5. No. of Student Participated : 253
6. Details of Dignitaries Participated :
   (i) Dean, Student Welfare, SOA
   (ii) Dean, ITER, SOA
   (iii) Co-ordinator, NSS, SOA
   (iv) Yoga Instructor, SOA
7. Summary of Activities :

Yoga is a holistic system of purifying techniques for the body and mind. Those who sincerely practice it regularly and with devotion, develop greater sensitivity. They can attest to the existence of their inner Spirit and a better understanding of human nature. This phenomenon can be subtle or dramatic. But, it enables the yogi to objectively view himself and gracefully react to the challenges in his life. Not all students reap the full benefits of this ancient tradition, which includes philosophical study and adherence to a humbling moral code of ethics. Some simply practice the anatomically aligning postures as a sort of cross training and a way to gain some much needed flexibility. But, even these individuals will experience an improved sense of well being during the time that

they are practicing the yoga postures. Many will also find the poses help to combat the effects of aging, especially when they incorporate some of yoga's breathing techniques.

A yoga practice consists of physical postures, pranayama, and meditation. Certain postures should be practiced every day, particularly the ones that affect the spine, systems and glands of the body. These fundamental poses are maintenance exercises that keep the spine and joints supple, the ductless glands secreting their chemicals properly, and the body calm, yet, energized. There is a certain calm confidence that regular asana practice brings to the mind. A basic regime is enough to improve the immune system by simply tuning up the body. Removing toxins is paramount to the purifying aspects of yoga. There are soucha, cleansing practices, that a dedicated yogi uses to clean his eyes, ears, intestines, stomach, and sinuses. Deep breathing stretches and tones the entire respiratory system. It rids the body of toxic gases and brings oxygen into the body, building healthy tissues.

Yoga Training Programme for NSS Volunteer



Yoga Training Programme for NSS Volunteer

Akhil Chandra Rana
25.3.2017

Signature of the Competent Authority

Yoga Instructor
SIKSHA 'O' ANUSANDHAN
(Deemed to be University
Khandagiri Square, Bhubaneswar-751030
Odisha, India

Siksha 'O' Anusandhan

(Deemed to be University)
Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : Yoga for wellness
2. Date : 15.05.2017 to 27.05.2017
3. Venue : SHM Conference Hall
4. No. of Faculty Participated : 28
5. Details of Dignitaries Participated :
   (i) Dean, SHM, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

Yoga is a way of life. Yoga has become a form of discipline and is being includes in student curriculum to be taught and practiced. Many of us perform yoga on daily basis, but how many actually now about what this art form entails why it is performed. A method of to active balances in our body. The aim of yoga program for wellness at SHM conference hall on this occasion yoga instructor took the programme with presence of Dean, SHM & staff and students.

A fortnight-long Yoga Training Camp on "Achieving Physical and Mental Equilibrium through Yoga" was organized for the NSS volunteers and staff of School of Hotel Management (SHM) under SOA University 15.05.2017 to 27.05.2017 at SHM auditorium. The camp was officially inaugurated by Prof. Sitikantha Mishra, Dean, SHM. Many Asana and

Pranayama were practiced by the participants under the guidance of Yoga teacher of the University Mr. Akhil Chandra Rana. The camp was held under the overall supervision and guidance of the Dr. Nachieketa K. Sharma, Programme Coordinator, NSS Bureau and the Prof. S.S. Nanda, Dean Students' Welfare.

Yoga for wellness for SHM staff at Conference Hall

Akhil Chandra Rana
30.5.2017

Signature of the Competent Authority

Yoga Instructor
SIKSHA 'O' ANUSANDHAN
(Deemed to be University
Khandagiri Square Bhubaneswar-751030

Siksha 'O' Anusandhan

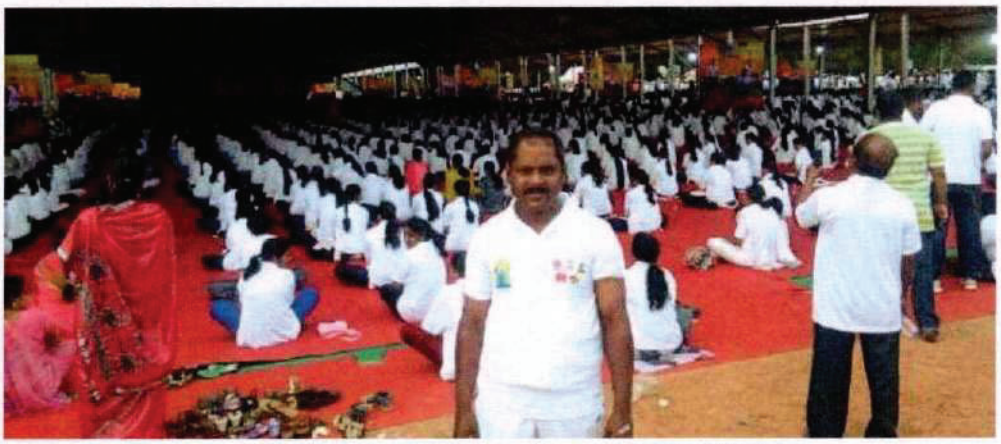
(Deemed to be University)
Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : International Day of Yoga
2. Date : 21.06.2017
3. Venue : Janta Maidan
4. No. of Faculty Participated : 4
5. No. of Student Participated : 746
6. Details of Dignitaries Participated :
   (i) N.K. Sharma, Programme Officer, NSS.
   (ii) Dean, Student Welfare, SOA
   (iii) Addl. Dean, Student Welfare, SOA
   (iv) Yoga Instructor, SOA

7. Summary of Activities :

750 students, NSS volunteers, staff members from different institutes under SOA including students went to the Janata Maidan and perform different asana, pranayama in presence of yoga experts and thousands of other yoga enthusiasts. The participants also witnessed the direct telecast of yoga session performed by the Honb'le Prime Minister Sri Narendra Modi in Lucknow. Mr. Suresh Nayak, Estate officer, Dr. N. K. Sharma, Programme Coordinator, Dr. JR Das, ADSW, Prof. Dr. Sovan Pattanaik, Mr. Dinabandhu Barad, Dr. KL Mohanta, Dr. PGR Achary, Mr. J. Mahakud and Yoga Instructor Mr. Akhil C. Rana also took part in the programme.



International Yoga Day at Janta Maidan

ସୋଆ ଛାତ୍ରଛାତ୍ରୀଙ୍କ ଯୋଗାଭ୍ୟାସ

ଭୁବନେଶ୍ୱର, ୨୨।୬(ବ୍ୟୁରୋ): ଜନତା ମଇଦାନରେ ବୁଧବାର ଅନୁଷ୍ଠିତ ଯୋଗ ସମାବେଶରେ ସୋଆ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଅଧୀନସ୍ଥ ବିଭିନ୍ନ ଶିକ୍ଷାନୁଷ୍ଠାନର ଏନ୍.ଏସ୍.ଏସ୍ ସ୍ୱେଚ୍ଛାସେବୀ ଓ ଅନ୍ୟ ଛାତ୍ରଛାତ୍ରୀ ଯୋଗଦେଇଥିଲେ। ପ୍ରାୟ ୭୫୦ ଜଣ ଛାତ୍ରଛାତ୍ରୀ ନେହରୁ ଷ୍ଟେଡ଼ିୟମ୍ ଓ ଗ୍ୟାସ୍ ମନ୍ତ୍ରୀ ଧର୍ମେନ୍ଦ୍ର ପ୍ରଧାନଙ୍କ ସହିତ ଯୋଗାଭ୍ୟାସ କରିଥିଲେ। ଯୁକ୍ତ ଦୁଇ କଲେଜର ଅଧ୍ୟକ୍ଷ ଡ. ରଘୁନାଥ ପଣ୍ଡା, ଜଣ୍ଟେଟ୍ ଅଫିସର ସୁରେଶ ନାୟକ, ଆସୋସିଏଟ୍ ଡିନ୍ ଛାତ୍ର ମଙ୍ଗଳ ଡ. ଜ୍ୟୋତି ରଞ୍ଜନ ଦାସ ଓ ପ୍ରୋଗ୍ରାମ କୋର୍ଡିନେଟର ଡ. ନଚିକେତା ଶର୍ମାଙ୍କ ସକ୍ରିୟ ସହଯୋଗରେ ପିଲାମାନେ ସକାଳ ସାଢ଼େ ୫ଟାରେ ଯୋଗ ସମାବେଶରେ ଯୋଗ ଦେଇଥିଲେ। ନେହରୁ ଯୁବ କେନ୍ଦ୍ର ତରଫରୁ ମିଳିଥିବା ଟି-ସାର୍ଟ ପିନ୍ଧି ସମସ୍ତେ ଉପସ୍ଥିତ ରହିବା ସହିତ ଆସନ ଓ ପ୍ରାଣାୟାମ କରିବା ସହିତ ଲାଖୋରୁ ବିଧାପ୍ରସାରିତ ପ୍ରଧାନମନ୍ତ୍ରୀଙ୍କ 'ସ୍ୱାସ୍ଥ୍ୟ ପାଇଁ ଯୋଗ' ବାର୍ତ୍ତା ଶୁଣିଥିଲେ। ଅନ୍ୟମାନଙ୍କ ମଧ୍ୟରେ ଯୋଗ ଶିକ୍ଷକ ଅଖିଳ ଚନ୍ଦ୍ର ରଣା, ପ୍ରୋଗ୍ରାମ୍ ଅଫିସର ଡ. ଶୋଭନ ପଟ୍ଟନାୟକ, ଡ. କମଳ ଲୋଚନ ମହାନ୍ତି, ଡ. ପି.ଜି.ଆର ଆଗରୀ, ଜୀବନଜ୍ୟୋତି ମହାକୁଡ଼ ଓ ଦୀନବନ୍ଧୁ ବରାଡ଼ ଉପସ୍ଥିତ ଥିଲେ।

Akhil Chandra Rana
25.6.2017
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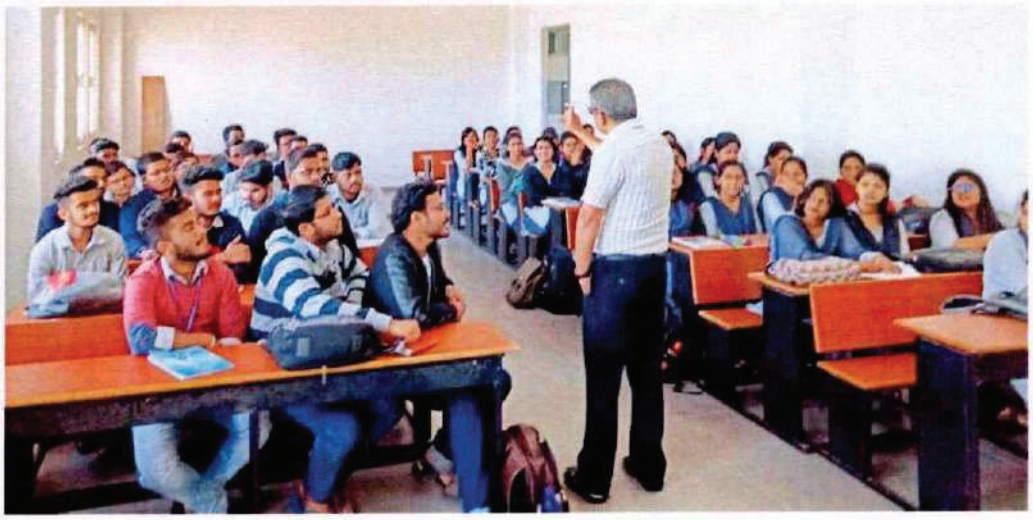
Yoga Activity Report

1. Name of the Event : Human Value and Ethics
2. Date : 16.08.2017 to 30.12.2017
3. Venue : IAS Lecture Hall
4. No. of Student Participated : 269
5. Details of Dignitaries Participated :
   (i) Dean, IAS, SOA
   (ii) Yoga Instructor, SOA

6. Summary of Activities :

Human being is the crown of creation. Man should know the value with ethics for development of self other and simultaneously. Society because man is a social animal. Man's values and ethics play a vital role in evaluating peoples events and actions, in other words, they are the character of a person. These values hold a crucial in the spiritual growth. A yoga programme among for three month at IAS students at their lecture hall and also this topic is in their syllabus. Yoga instructor took the yoga Section.



Human Value and Ethics at IAS Lecture Hall

Akhil Chandra Rama
5.1.2018

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Yoga Activity Report

1. Name of the Event : Seminar on Yoga Relaxation
2. Date : 16.09.2017
3. Venue : SHM Conference Hall
4. No. of Student Participated : 36
5. Details of Dignitaries Participated :
   (i) Dean, SHM, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

Relax is a art. Relaxation in psychology, physical related to emotional state of a living being. Yoga is a technique to reduce the anger, anxiety, hatred, jelocy and fear that means when the body and mind are free from tension and other reaction.

To overcome from the stress and tension we arrange a programme at SHM conference hall for student and faculty yoga interaction co-ordinal and took the programme with pressure of faculty and staff.

Seminar on Yoga Relaxation at SHM Conference Hall

Akhil Chandra Rana
19.9.2017

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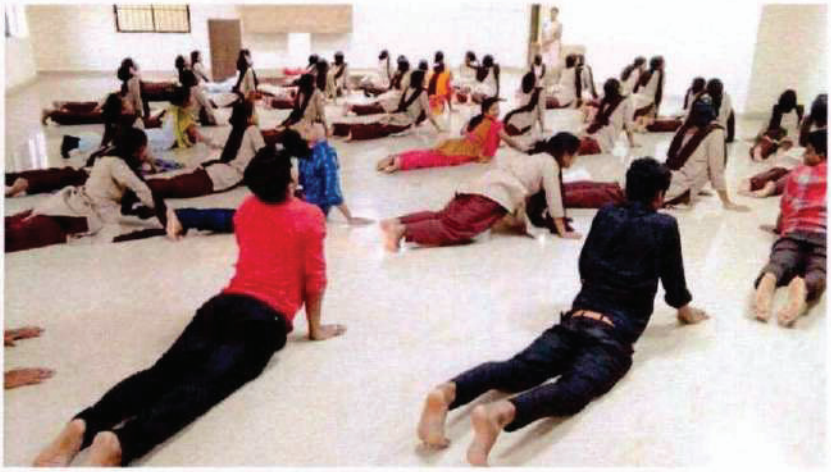
Yoga Activity Report

1. Name of the Event : Yoga for SUM Nursing Students
2. Date : 28.02.2018 to 10.03.2018
3. Venue : Nursing Lecture Hall
4. No. of Student Participated : 80
5. Details of Dignitaries Participated :
   (i) Dean, SNC, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

Yoga is self motivation and self expiration vision technique for the development we arrange a yoga programme for Nursing student at SNC. To experience consideration of stress to meet their professional demand. Yoga is an effective practice. However, yoga has improvement in psychological well being in stress management.

On the occasion the following dignitaries attend the programme Dean SNC, Yoga Instructor are joined.



Yoga for Nursing Students at SNC Lecture Hall

Yoga for Nursing Students at SNC Lecture Hall

Akhil Chandra Rana
14.3.2018

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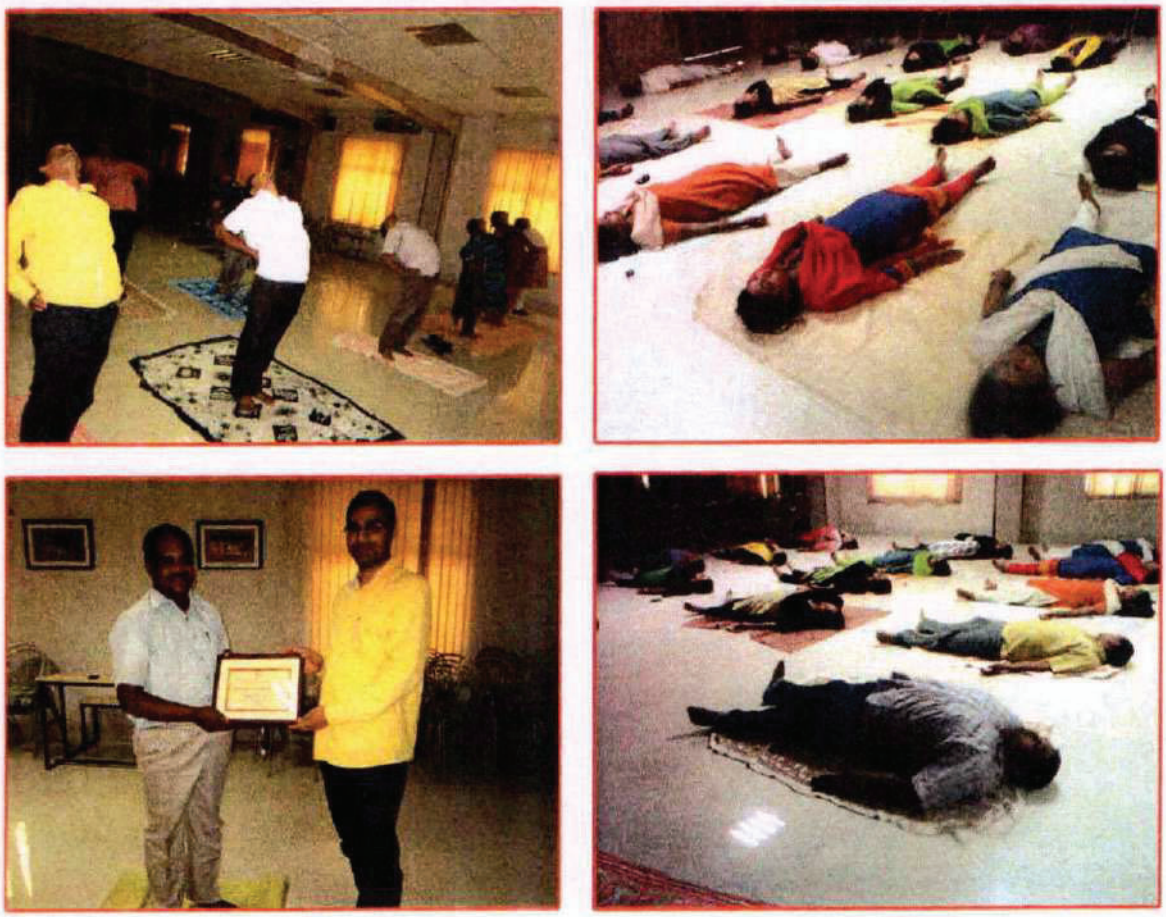
Yoga Activity Report

1. Name of the Event : Yoga for self management
2. Date : 16.04.2018 to 21.04.2018
3. Venue : School of Pharmaceutical Sciences
   Seminar Hall
4. No. of Faculty Participated : 15
5. Details of Dignitaries Participated :
   (i) Dean, SPS, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

Yoga is a way of life yoga can coordinate the physical level to realization. If a person practiced yoga in day to day life. Then person came fill the change from negativity emotion like anger jealousy, greed, rigidness. It is also a process of developing concentration, tolerance. This programme co-ordinate the SPS placement Dean Dr. Pratap Kumar Sahoo and others.

Yoga for self management at SPS Seminar Hall

Yoga for self management at SPS Seminar Hall



Yoga for self management at SPS Seminar Hall

Akhil Chandra Rama 26.4.2018

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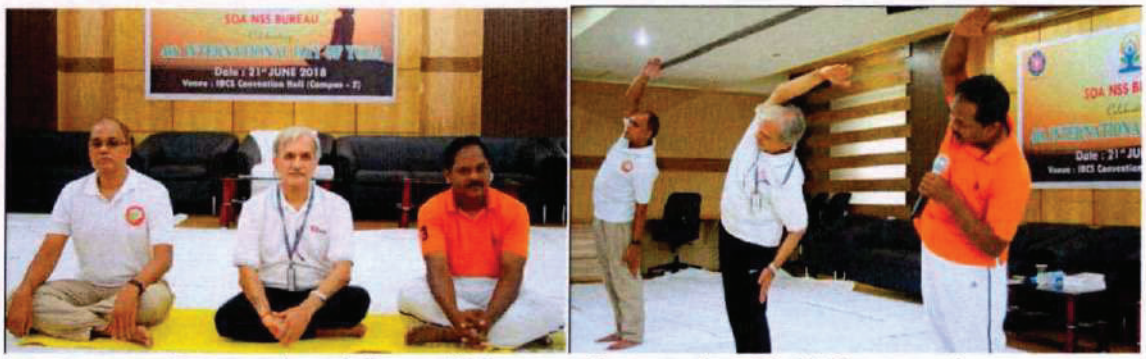
Yoga Activity Report

1. Name of the Event : International Day of Yoga
2. Date : 21.06.2018
3. Venue : Convention Hall Campus-2
4. No. of Faculty Participated : 58
5. No. of Student Participated : 202
6. Details of Dignitaries Participated :
   (i) Prof. (Dr.) Ashok Kumar Mahapatra, Director, Health Services, IMS & SH
   (ii) Dean, Student Welfare, SOA
   (iii) NSS Co-ordinator, SOA
   (iv) Dean, IAS, SOA
   (v) Yoga Instructor, SOA
7. Summary of Activities :

4th International Yoga Day was organized at IBCS Convention centre, Campus 2 on 21.06.2018. Prof Ashok Kumar Mahapatra, Director, Health Services was the chief guest who actively took part in all asana, pranayam and inspired and motivated the participants. Mr Akhil Chandra Rana conducted the entire programme under the guidance of the Programme Coordinator, Dr N. K. Sharma and the Dean Students' Welfare Dr. Jyoti Ranjan Das.



International Day of Yoga at Convention Hall Campus-2

International Day of Yoga at Convention Hall Campus-2

International Day of Yoga at Convention Hall Campus-2

Akhil Chandra Rana
26.6.2018
Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Seminar cum Workshop on holistic Living through yoga and psycho-neurobics
2. Date : 08.09.2018 to 09.09.2018
3. Venue : IMS Annex Hall-2
4. No. of Faculty Participated : 48
5. No. of Student Participated : 332
6. Details of Dignitaries Participated :
   (i) Dr. BK Chandra Sekhar
   (ii) Gangadhar Sahoo, Dean, IMS & SH, SOA
   (iii) Jyoti Ranjan Das, Dean Student Welfare, SOA
   (iv) Dean, IDS and SNC, SOA
   (v) Yoga Instructor, SOA
7. Summary of Activities :

The goal of yoga is happiness from external world to internal world. Yoga can help to unity of the body, mind and spirit with focus and body posture, breathing and internal awareness.

- Yoga can help to increased strength and stamina from physical body.
- Increase elasticity, flexibility at body mind.
- Yoga can balance emotion.

The programme for IMS student external guest Dr. B.K. Chandrasekha from Faridabad. Self healing centre SIGFA solution.

Seminar cum Workshop on holistic Living through Yoga and Psychoneurobics at IMS Annex Hall-2.

Akhil Chandra Rana. 12.9.2018
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Yoga Activity Report

1. Name of the Event : National Integration Camp
2. Date : 29.10.2018 to 04.11.2018
3. Venue : Vansuriguru Auditorium, Campus-1
4. No. of Faculty Participated : 22
5. No. of Student Participated : 228
6. Details of Dignitaries Participated :
   - (i) Gokul Krishan, IR, Director, NSS, Bhubaneswar
   - (ii) Mr. Tajeswar Parida, President, Khadi Board, Bhubaneswar
   - (iii) Dr. Sruti Mahapatra, Founder of Swabhiman
   - (iv) Prof. Khageswar Pradhan, Chancellor, SOA
   - (v) Dean, ITER, SOA
   - (vi) Vice-Chancellor, SOA
   - (vii) NSS Co-ordinator. SOA
   - (viii) J.R. Das, SOA
   - (ix) Dean, Student Welfare, SOA
   - (x) Yoga Instructor, SOA
7. Summary of Activities :

Vihaar (Daily Routine) plays a tremendous role in measuring how healthy an individual is. A sadhak should know what is suitable for his/ her living.

There is a tendency in our body towards health. At one level, our body intelligence signals that what we are doing is not alright, but we all have our excuses because we are following our mind and emotion. That intelligence fails when you become a slave to your mind and creates problems on a physical level. And soon, it becomes a pattern.

A headache is not a disease, but a signal for something bigger, and when we suppress that sign with painkillers, the real cause soon surfaces on a much bigger scale.

National Integration Camp at Vansuriguru Auditorium, Campus-1

National Integration Camp at Vansuriguru Auditorium, Campus-1

Akhil Chandra Rana 8.11.2018
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Yoga Activity Report

1. Name of the Event : Yoga Demonstration
2. Date : 20.11.2018 to 02.03.2019
3. Venue : ITER premises
4. No. of Faculty Participated : 10
5. No. of Student Participated : 259
6. Details of Dignitaries Participated :
   (i) IHSE Principal and Staff
   (ii) Yoga Instructor, SOA
7. Summary of Activities :

You can help to develop the inner being, each morning every class room bring the day with a 'Be Well', and discuss about topics such as gratitude good citizenship. Through self motivation with help at yogic breathing practice. Yoga based movement and mindful meditation follow helping student their attention to the present movement and preparing them for learning time.

The demonstration programme arranged by IHSE principal at +2 Science College premises with the present of Principal and other staff took the yoga demonstration programme by yoga Instructor.

Yoga Demonstration programme at IHSE of ITER premises

Yoga Demonstration programme at IHSE of ITER premises

Yoga Demonstration programme at IHSE of ITER premises

Akhil Chandra Rana
10.7.2019

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Yoga Activity Report

1. Name of the Event : Yoga Training Programme for
   SUM Nursing College,
   School of Pharmaceutical Sciences,
   Institute of Business & Computer Studies
2. Date : 19.03.2017 to 21.03.2017
3. Venue : Convention Hall (IBCS)
4. No. of Faculty Participated : 59
5. No. of Student Participated : 258
6. Details of Dignitaries Participated :
   (i) Dean, Student Welfare, SOA
   (ii) Dr. J.R. Das, IBCS, SOA
   (iii) Dr. B.K. Sahu, IAS, SOA
   (iv) Co-ordinator, NSS, SOA
   (v) Programme Officer, IBCS, SOA
   (vi) Yoga Instructor, SOA
7. Summary of Activities :

Yoga can help of develop physical, mental & emotional. Among the student need strong muscles for more looks good and ready to fight the situation. Youth can change the society. So on this vision we arrange the

prgramme in our SNC, SPS, IBCS on this occasion following dignitaries attended the Programme.

As Yoga and Swachhata is an integral part of every youth congregation it was decided to involve all the volunteers in training of different asanas and paranayama. The Yoga instructor of the University was entrusted the responsibility of conducting 3 day training workshops for NSS volunteers campuswise to suit their time and availability. Deans of various institutes were personally present to motivate the volunteers. All along the Programme officers of respective institutes were with the volunteers. 4 yoga instructors were hired to focus the training. Dean Students' Welfare Prof. S. S. Nanda, Dr. Jyoti R. Das, ADSW and Dr. Nachieketa K. Sharma, Programme Coordinator were present in all sessions for the entire duration of the training camps to motivate the participants.

Yoga Training Programme for SNC Students

Akhil Chandra Rana 25.3.2017

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Yoga Activity Report

1. Name of the Event : Yoga for Mind Management
2. Date : 15.03.2019 to 21.03.2019
3. Venue : SUM Nursing College Lecture Hall
4. No. of Faculty Participated : 15
5. No. of Student Participated : 45
6. Details of Dignitaries Participated :
   (i) Dr. Pravati Tripathy, SNC, SOA
   (ii) Kabita Puhan, SOA
   (iii) Yoga Instructor, SOA
7. Summary of Activities :

This report summarizes the current evidence on the effects of yoga interventions on various components of mental and physical health, by focussing on the evidence described in review articles. Collectively, these reviews suggest a number of areas where yoga may well be beneficial, but more research is required for virtually all of them to firmly establish such benefits. The heterogeneity among interventions and conditions studied has hampered the use of meta-analysis as an appropriate tool for summarizing the current literature. Nevertheless, there are some meta-analyses which indicate beneficial effects of yoga interventions, and there are several randomized clinical trials (RCT's) of relatively high quality indicating

beneficial effects of yoga for pain-associated disability and mental health. Yoga may well be effective as a supportive adjunct to mitigate some medical conditions, but not yet a proven stand-alone, curative treatment. Larger-scale and more rigorous research with higher methodological quality and adequate control interventions is highly encouraged because yoga may have potential to be implemented as a beneficial supportive/adjunct treatment that is relatively cost-effective, may be practiced at least in part as a self-care behavioral treatment, provides a life-long behavioural skill, enhances self-efficacy and self-confidence and is often associated with additional positive side effects.

Yoga for Mind Management at SNC Lecture Hall for students and Staff

Akhil Chandra Rama
26.3.2019
Signature of Competent Authority

Yoga Instructor
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Yoga Activity Report

1. Name of the Event : Yoga for Health
2. Date : 28.03.2019 to 08.04.2019
3. Venue : Staff Quarter premises
4. No. of Faculty Participated : 10
5. Details of Dignitaries Participated :
   (i) Arjun Behera, SOA
   (ii) Nagendra Pradhan, ITER, SOA
   (iii) Yoga Instructor, SOA
6. Summary of Activities :

Each and every body know 'Health is Wealth' through yoga we can get the good health. Yoga is a practice that connect the body breath, mind super physic. It was physical postures, breathing exercise, and meditation. For the improvement of overall health. Yoga can developed as spirituality mind now a day most of people using for loosing weight can reduce stress but yoga can develop all round personality.

Yoga for Health at Staff Quarter premises

Akhil Chandra Rana 12.4.2019

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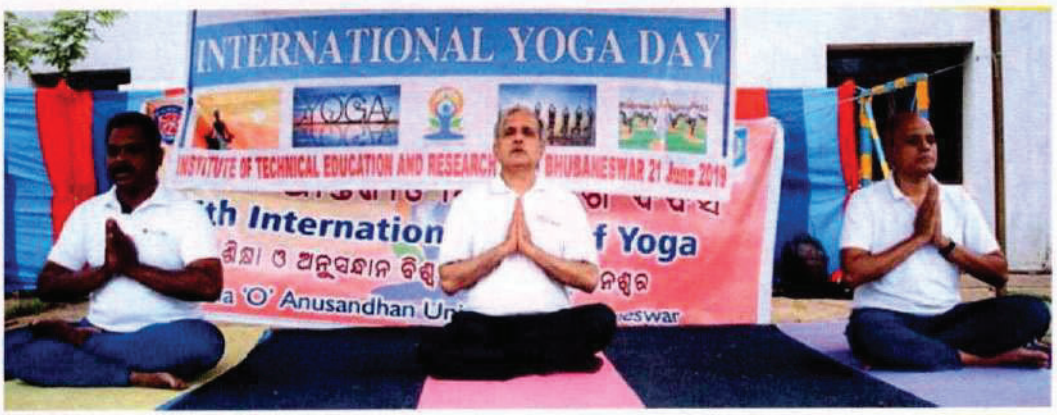
Yoga Activity Report

1. Name of the Event : 5th International Day of Yoga
   SUM Nursing College,
   School of Pharmaceutical Sciences,
   Institute of Agricultural Sciences &
   Institute of Technical Education
   & Research
   (week Yoga celebration)
2. Date : 16.06.2019 to 21.06.20219
3. Venue : ITER Ground
4. No. of Faculty Participated : 354
5. Details of Dignitaries Participated :
   (i) Prof. A. K. Mahapatra, Health Director, SUM
   (ii) N.K. Sharma, NSS Coordinator
   (iii) Prof. J.R. Das, Dean, Students Welfare
   (iv) Yoga Instructor, SOA
6. Summary of Activities :

Yoga is the most perfect health and wellness module as is compressive and holistic in nature. Yoga can help to strengthen and develop positive health enabling us to control stress for better health and wellness are closely related to life style of individual.



6th International Day of Yoga for SNC, SPS, IAS & ITER (week Yoga celebration) at campus-1

6th International Day of Yoga for SNC, SPS, IAS & ITER (week Yoga celebration) at campus-1

6th International Day of Yoga for SNC, SPS, IAS & ITER (week Yoga celebration) at Campus-1

Akhil Chandra Rama

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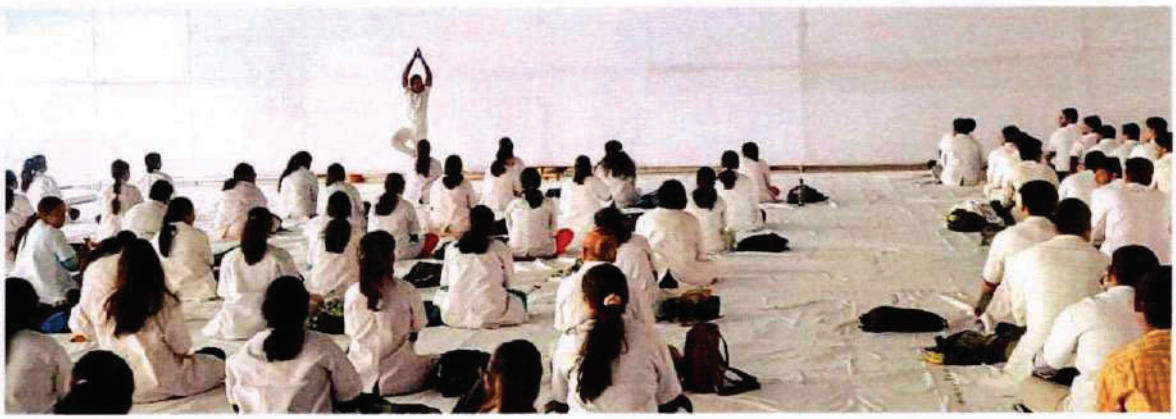
Yoga Activity Report

1. Name of the Event : Orientation Programme 2019 for MBBS 1st year students (yoga session)
2. Date : 02.08.2019 to 30.08.2019
3. Venue : Annex- Hall-2, IMS
4. No. of Student Participated : 164
5. Details of Dignitaries Participated :
   (i) Dean, IMS, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

'Yoga-karma-su-kausalam' yoga means work in action. Yoga practice can help to physical postures, strengthen and tone muscles and when performed in rapid succession can circulatory system, meditation and deep breathing can reduce stress, thereby lowering blood pressure and inducing relaxation body, mind and emotion can influence mood and self-esteem to improve quality of life.



Yoga Training Session of MBBS 1st year students (2019) at Annex- Hall-2, IMS

Yoga Training Session of MBBS 1st year students (2019) at Annex- Hall-2, IMS

Ashish Chandra Rana
4.9.2019

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Human Value and Ethics, Institute of Agricultural Sciences (Yoga session)
2. Date : 10.09.2019 to 25.09.2019
3. Venue : IAS Lecture Hall
4. No. of Student Participated : 267
5. Details of Dignitaries Participated :
   (i) Yoga Instructor, SOA
6. Summary of Activities :

The yoga activity is to self-control and self discipline in their day to day life. The socially becomes a better place as there is environment at moral values and personality for all yoga is thus believed to be the catalyst to cultivate and inculcate moral values in human beings.

Yoga session (Human Value and Ethics) at IAS Lecture Hall

Yoga session (Human Value and Ethics) at IAS Lecture Hall

Akhil Chandra Rana
25. 9. 2019

Signature of the Competent Authority

Yoga Instructor
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Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : A Research Programme of SUM Hospital (yoga application)
2. Date : 02.01.2020 to 30.03.2020
3. Venue : Psychotic Department of SUM Hospital
4. No. of Student Participated : 22 (Patient)
5. Details of Dignitaries Participated :
   (i) Dr. Debadutta Mahapatra, SOA
   (ii) Yoga Instructor. SOA
6. Summary of Activities :

   The yoga application for the SUM Hospital psychiatric department. It is self awareness and self development technique arrange a shot programme to the patient of SUM Hospital at their own department.

A Research Programme of SUM Hospital (yoga application) at SUM Hospital

A Research Programme of SUM Hospital (yoga application) at SUM Hospital

Akhil Chandra Rana 4.4.2020

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Yoga Activity Report

1. Name of the Event : NSS Programme (yoga session)
2. Date : 20.02.2020
3. Venue : Siva Mandir Campus, Malipada
4. No. of Student Participated : 34
5. Details of Dignitaries Participated :
   (i) Dr. Kamal Mahanta, SOA
   (ii) Yoga Instructor, SOA
6. Summary of Activities :

The most of children spending their time homework & school. Some children attend some curricular activity like indoor/outdoor game due to school home work children could not get mentally relaxation yoga can help to relaxed in mental relaxation

There's little time for free for play. The face over stimulation distraction and academic and pre pressure too early in life.

Yoga can help children deal with this pressure so yoga can develop among the children awareness if body, mind and breath, build attention span and concentration power, expand their imagination and creative power overcome negative emotion like jealously, fear and anger yogic exercise is very helpful for their study competition mind and team age group.

NSS Programme (yoga session) at Siva Mandir Campus, Malipada

Akhil Chandra Rang
25.2.2020

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Yoga wellness Centre Inauguration
2. Date : 01.06.2020
3. Venue : SOA University Main Office premises
4. No. of Faculty Participated : 26
5. Details of Dignitaries Participated :
   (i) Prof. (Dr.) Ashok Kumar Mahapatra, Vice-Chancellor, SOA
   (ii) Prof. N.K. Sharma, SOA
   (iii) Mr. S.B. Das, SOA
   (iv) Yoga Instructor, SOA
6. Summary of Activities :

Yoga Wellness Center is based on S'O'A University of Yoga tradition, with the aim to provide a spiritual balance among all the aspects of one's being. It's a comprehensive approach which allows each student and staff to get a well-rounded idea about yoga, and helps them to apply into their day to day activity.

The objective of Yoga Wellness Center is to promote yoga education, help society to adopt healthy lifestyle, conduct regular yoga sessions and also conduct seminar.

Akhil Chandra Rama. 5.6.2020

Signature of the Competent Authority

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Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : 6th International Day of Yoga
   SUM Nursing College,
   School of Pharmaceutical Sciences,
   Institute of Agricultural Sciences &
   Institute of Technical Education
   & Research
   (week Yoga celebration)
2. Date : 17.06.2020 to 21.06.2020
3. Venue : SOA YOGA Wellness Centre
4. No. of Student Participated : 45
5. Details of Dignitaries Participated :
   (i) Swami Sibachidananda Saraswati, Secretary Sibananda Centenry.
   (ii) Sri Sarada Kinkar Palit, Secretary Vivekananda Yoga Therapy Research Institute, Bhubaneswar.
   (iii) Sri Shyam Sundar Rath, Head, National Sports University, Manipur.
   (iv) Dr. A.K. Mahapatra, VC, SOA
   (v) Dr. N.K. Sharma, NSS, Co-ordinator, SOA
   (vi) Sidhya Brat Dash, HR Office, SOA
   (vii) J.R. Das, Dean, Student Welfare, SOA
   (viii) Yoga Instructor, SOA

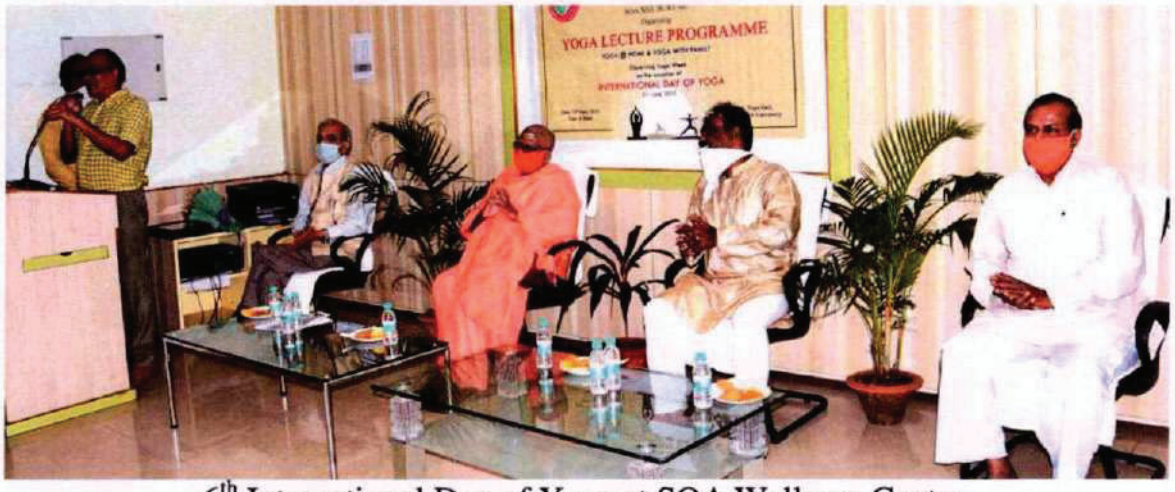
6. Summary of Activities :

On September 27, 2014, during his speech at the UN General Assembly, Prime Minister Narendra Modi put forth his suggestion for the occasion of a 'Yoga Day'. The draft resolution proposed by India was then endorsed by a record 177 member states. The first International Day of Yoga was observed around the world on June 21, 2015.

PM Modi, during his speech at the UNGA, said, "Yoga is an invaluable gift of India's ancient tradition. It embodies unity of mind and body; thought and action; restraint and fulfillment; harmony between man and nature; a holistic approach to health and well-being. It is not about exercise but to discover the sense of oneness with yourself, the world and the nature. By changing our lifestyle and creating consciousness, it can help in well being. Let us work towards adopting an International Yoga Day."

The theme for International Yoga Day 2020 is "Yoga at Home and Yoga with Family."

177 member states of UNGA endorsed PM Modi's suggestion to celebrate June 21 as International Yoga Day.



6th International Day of Yoga at SOA Wellness Centre

6th International Day of Yoga at SOA Wellness Centre

6th International Day of Yoga at SOA Wellness Centre

ସୋଆରେ ଯୋଗାଭ୍ୟାସ ଉଦ୍‌ଯାପିତ

ପରିବାର ସହ ଯୋଗ କରନ୍ତୁ

Akhil Chandra Rang 25.6.2020

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Yoga Training Programme for Institute of Medical Sciences & SUM Hospital Institute of Dental Sciences
2. Date : 20.03.2017 to 22.03.2017
3. Venue : Convention Hall (IBCS)
4. No. of Faculty Participated : 62
5. No. of Student Participated : 165
6. Details of Dignitaries Participated :
   (i) Dean, Student Welfare, SOA
   (ii) Dr. J.R. Das, IBCS, SOA
   (iii) Co-ordinator, NSS, SOA
   (iv) Yoga Instructor, SOA
7. Summary of Activities :

A yoga programme at for the student of IMS and IDS Yoga is gaining prominence in improving mental health and quality of life and in the treatment of a number of psychiatric and psychosomatic disorders. Previous studies on medical education have shown that perceived stress is higher in medical students than in other age controlled students. As medical students are the underpinning of the medical profession, they must be aware of the adjunct therapy of yoga for the betterment of their own health as well as that of their patients.

Yoga Training Programme for IDS Students and Staff

Yoga Training Programme for IMS & SH Students

Akhil Chandra Rana
25.3.2017

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Yoga Training Programme for Institute of Agricultural Sciences
2. Date : 20.03.2017 to 22.03.2017
3. Venue : Convention Hall (IBCS)
4. No. of Faculty Participated : 50
5. No. of Student Participated : 251
6. Details of Dignitaries Participated :
   (i) Dean, Student Welfare, SOA
   (ii) Dr. B.K. Sahu, Dean, IAS, SOA
   (iii) Co-ordinator, NSS, SOA
   (iv) Yoga Instructor, SOA
7. Summary of Activities :

Practiced in India since the 5th century, Yoga has been beneficial in keeping the body and mind in sound health. A holistic approach, Yoga targets all the different systems of the body and mind. It is said that the asanas make the body strong and flexible, as health improves; the mind too is renewed with confidence. The practice of Pranayama regulates the purification of the internal system and the organs, acting as a superior and able supplement to asanas. The energy that is generated in the body through these physical

practices is then channeled into meditation or Dhyan for stability, peace and calm.

Yoga Training Programme for IAS

Yoga Training Programme for IAS

Akhil Chandra Roma 25.3.2017

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Workshop on wellness and yoga for SUM Nursing College
2. Date : 11.02.2016
3. Venue : Convention Hall (IBCS)
4. No. of Faculty Participated : 20
5. No. of Student Participated : 80
6. Details of Dignitaries Participated :
   (i) Dr. N.K. Mahapata
   (ii) Sri S. K. Palit
   (iii) Dr. Prativa Tripathy, SOA
   (iv) Yoga Instructor, SOA
7. Summary of Activities :

Yoga can to develop on the correct evidence on the effect of yoga on mental and physical simultaneously emotional level. Our focus on workshop through wellness and yoga on the evidence review on the ancient culture and modern culture. How the control modern behavour. On this basis the workshop dignitaries are.

Workshop on wellness and yoga for SNC students

Akhil Chandra Rana
16.2.2016

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : International Day of Yoga
2. Date : 21.06.2016
3. Venue : Convention Hall Campus-2
4. No. of Faculty Participated : 35
5. No. of Student Participated : 242
6. Details of Dignitaries Participated :
   (i) Prof. (Dr.) Amit Banerjee, Vice-Chancellor, SOA
   (ii) Dean, Student Welfare, SOA
   (iii) NSS Co-ordinator, SOA
   (iv) Dean, IAS, SOA
   (v) Yoga Instructor, SOA
7. Summary of Activities :

On the occasion of 2nd International Day of Yoga: Professor D.P. Ray, Principal Advisor to the President, Siksha 'O' Anusandhan was the Chief Guest, Dean Student Welfare Prof. S.S. Nanda gave the welcome address. Programme Coordinator Dr. N.K. Sharma briefly told the participant about the organization of the International Day of Yoga. Mr. Sarada Kinkar Palit, Secretary Vivekananda Yoga Therapy Research Institute, Bhubaneswar was the Chief Speaker and Four Yoga Expert Dr. N.K. Mohapatra, Mr. Sukant, Mr. Vikas & Mr. Bubu along with Yoga Teacher of Siksha 'O' Anusandhan Mr.

Akhil Chandra Rana demonstrated various Yoga Asana & Pranayama as Yoga Protocol by Ayush Prescribed Yoga protocol.

With devotional song, Shantipath (Vedic Chanting). The meeting come to an end. The Programme from 7.00 AM to 9.00 AM in the presence of Hon'ble Vice-Chancellor. Professor Amit Banjerjee & electrifying effect on the Yoga Participant at IBCS Convention Hall, Campus-2.

2nd International Day of Yoga at Convention Hall Campus-2

No Yoga
No Peace
Know Yoga
Know Peace
Join Yoga
Gain Peace

ଯୋଗ ପାଇଁ ଯୋଗ ଦିବସ

ନିତିଦିନ

ଯୋଗରେ ଯୋଡ଼ି ହେଲା ସାରା ଓଡ଼ିଶା

22.06.2016

'ଯୋଗ ମୋତେ ଧର୍ମବିଶ୍ୱାସ ସହ ସମ୍ପୃକ୍ତ କରେ'

The Statesman

22.06.2016

PSU's, corporate houses, and a host of educational institutions celebrate International Yoga Day'

ସୋଆ ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ଆନ୍ତର୍ଜାତୀୟ ଯୋଗ ଦିବସ ପାଳନ

Akhil Chandra Rana
21.6.2016

Signature of the Competent Authority

Yoga Instructor
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Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : Special Camp (NSS)
2. Date : 29.03.2017
3. Venue : Madanpur Melan Padia
4. No. of Faculty Participated : 4
5. No. of Student Participated : 32
6. Details of Dignitaries Participated :
   (i) Jeevan Jyoti Mahakud, SOA
   (ii) Yoga Instructor, SOA
7. Summary of Activities :

Yogis in The Himalayas can survive without food because they don't need to eat as their body survives on prana. But we need to eat and maintain a healthy diet.

Did you know that your next day starts from your dinner? What you eat, what time you eat and how much you eat affects your sleep, the morning and your entire day.

Needless to say, ahaar (food) makes a profound impact on your body and mind. Imbalance of vata, pitta and kapha (three prime energies in the body) lead to most health-related issues. For instance, if someone's pitta (fire element) is high, certain foods can aggravate the pitta and cause restlessness, lack of sleep

and anxiety, which makes it a necessity to know what foods are suitable for the body and mind by consulting an ayurvedic doctor.

Special Yoga Camp (NSS) Madanpur Melan Padia (Madanpur village)

Akhil Chandra Rama 1.4.2017

Signature of the Competent Authority

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Khandagiri Square, Bhubaneswar

Yoga Activity Report

1. Name of the Event : Yoga for stress management
2. Date : 17.04.2017 to 22.04.2017
3. Venue : Vansuriguru Auditorium, Campus-1
4. No. of Faculty Participated : 10
5. Details of Dignitaries Participated :
   (i) GPJ Achary, SOA
   (ii) Jeevan Jyoti Mahakud, SOA
   (iii) Kamal Mohanta, SOA
   (iv) Yoga Instructor, SOA
6. Summary of Activities:

Stress management programme arranging on a weeklong programme at Vansuriguru Auditorium Campus-1. The stress can manage but can't eliminate. So stress is a part of life without stress there is no work because stress is a state of demanding situation, why need stress how to control the stress and how to know the stress. This was the topic on this programme. SOA yoga instructor took the program and following member are co-ordinate the programme.

Yoga for stress management for staff

Yoga for stress management for staff

Akhil chandra Rama 26.4.2017

Signature of the Competent Authority

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Yoga Activity Report

1. Name of the Event : Yoga for Art of Relaxation
2. Date : 01.05.2017 to 06.05.2017
3. Venue : Annex Hall-2, IMS
4. No. of Faculty Participated : 16
5. No. of Student Participated : 34
6. Details of Dignitaries Participated :
   (i) Dr. Sourya Ranjan Das, SOA
   (ii) Dean, IDS, SOA
   (iii) Yoga Instructor, SOA
7. Summary of Activities :

Relaxation need each and individual because relax is root of happiness without relaxation move under the stress and tension. So regular is process that decrease the effects of stress on from mind and physical body. relaxation can released to various health problem. Such as heart disease and various pain and this occasion following dignitaries attended.

A week-long Yoga Training Camp on "Achieving Physical and Mental Equilibrium through Yoga" was organized for the NSS volunteers and staff of IDS from 1.05.2017 to 06.05.2017 at Institute of Dental Sciences (IDS) auditorium. The camp was officially inaugurated by the Prof. Neeta Mohanty, Dean, IDS. Many Asana and Pranayama were taught to the

participants by the Yoga teacher of the University Mr. Akhil Chandra Rana. The camp was held under the overall supervision and guidance of the Programme Coordinator, NSS Bureau, Dr. Nachiketa K. Sharma and the Dean Students' Welfare Prof S.S. Nanda.

Yoga for Art of Relaxation for Students at Annex Hall-2, IMS

Akhil Chandra Rana
10.5.2017

Signature of the Competent Authority

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