



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING
(Recognised by the Govt. of Karnataka. Affiliated to Visvesvaraya Technological University, Belagavi.
Approved by A.I.C.T.E. New Delhi.
Recognised by UGC Under Section 2(f)
Bommanahalli, Hosur Road, Bangalore - 560 068.
Ph: 080-61754601/602, Fax: 080 - 25730551
E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Number of extension and outreach Programmes conducted during 2021-2022

Sl.	Name of the activity	Number of students participated in such activities
1	PAPER ON ENABLING E-WASTE SEGREGATION AND RECYCLING THROUGH TECHNOLOGY	115
2	POLLUTIONS AWARENESS	113
3	MENSTRUAL AWARENESS	152
4	"VISIT TO GERIZIM REHABILITATION TRUST"	128
5	"SWACH BHARAT-SPOT FIXING AND WALL PAINTING" AT HOSAKEREHALLI MAIN ROAD	132
6	NATIONAL YOUTH DAY CELEBRATIONS	162
7	73RD REPUBLIC DAY CELEBRATIONS	122
8	PATRIOTIC RUN	125
9	AZADI KA AMRIT MAHOTSAV- E- MELA	200
10	GOVERNMENT SCHOOL BEAUTIFICATION AT KENGERI	132
11	OUTREACH PROGRAMME- SPOT FIXING AT FRAZER TOWN	132
12	NATIONAL CAMPAIGN ON DOMESTIC WORKERS"	138
13	AKHIL KARNATAKA PRANI DAYA SANGH -FOR ANIMAL WELFARE	128
14	ORAL CANCER AWARENESS	141
15	ANTI TERRORISM DAY	150
16	VISIT TO MATHRUBHOOMI	132
17	SWACH BHARATH- NO PLASTIC	126
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19	SWACH BHARATH- WASTE MANAGEMENT AWARENESS & MAKING BEST OUT OF WASTE ACTIVITY	137
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24	Joining hands with Specially Brought up	119
25	Swachh Bharat Abhiyan-Clean India	124
26	Plastic Hazardous Materials	124

for Nareesh
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



THE OXFORD COLLEGE OF ENGINEERING,

HOSUR ROAD, BOMANAHALLI , BANGALORE – 560068

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

In association with NSS

Unit & NGO: Youth

Parivarthan Unit Outreach

Activities

S.NO	DATE	NAME OF THE ACTIVITY	No. of Students Participated
1	26.10.2021	Paper on enabling e-waste segregation and recycling through technology	115
2	07.11.2021	Pollution Awareness Program	113

HoD / CSE



THE OXFORD COLLEGE OF ENGINEERING,
HOSUR ROAD, BOMANAHALLI , BANGALORE – 560068 DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING
In association with NSS Unit

26.10.2021

Paper on enabling e-waste segregation and recycling through technology



THE OXFORD COLLEGE OF ENGINEERING
Bommanahalli, Hosur Main road, Bangalore-560067

DEPARTMENT OF CSE
in collaboration with
National Service Scheme (NSS) Unit
TOCE
&
NGO: Youth for Parivarthan-Bangalore
Organizing

Paper on enabling e-waste segregation and recycling through technology

Dr R Ch A Naidu
HOD-CSE
TOCE, Bangalore-68

Date: 26-10-2021
Mode: Virtual
<https://instagram.com/youthforparivarthan>

Dr N Kannan
Principal
TOCE, Bangalore-68

E-waste is electronic products that are unwanted, not working, and nearing or at the end of their “useful life.” E-waste (electronic waste) includes anything with plugs, cords and electronic components. Common sources of e-waste include televisions, computers, mobile phones and any type of homeappliance, from air conditioners to children's toys. E-waste is particularly dangerous due to toxic chemicals that naturally leach from the metals inside when buried. The ongoing challenge of how best to dispose of used and unwanted electronics isn't a new one and dates back at least to the 1970s. But a lot has changed since then, particularly the number of electronics being discarded today.

We can reduce E-waste by:

1. Postpone upgrading for as long as you can
2. Find opportunities for reuse
3. Try returning the item to the manufacturer
4. Take them to a dedicated e-waste recycling facility

Next, we spoke about the ways to reduce E-Waste.

We researched about 4 technologies that can be implemented. They are:

1. Plasma Technology:

Plasma technology is an effective solution to treat the most toxic wastes like organohalogen wastes, contaminated hospital wastes, fly ashes, radioactive wastes, and e-wastes.

2. Acid Leaching Process:

Metallurgical process for dissolution of metals by means of acid solution. In the thermal process, the E- waste was melted to recover the metal values as a metallic mixture.

3. Step-by-step processing of E-Waste Management: It is a 7-step process:

- I. Collecting and Transportation
- II. Shredding and Sorting
- III. Dust Extraction
- IV. Magnetic Separation
- V. Water Separation
- VI. Purification of Waste Stream
- VII. Preparing Recycled Material for Sale

4. AI Waste Sorting:

AI applications like machine vision can help automated systems differentiate between different kinds of waste.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Paper on enabling e-waste segregation and recycling through technology -
26.10.21

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113	1OX19CS409	SHRUTHI L	Present
114	1OX19CS410	SNEHA S	Present
115	1OX19CS411	SOHITH S	Present

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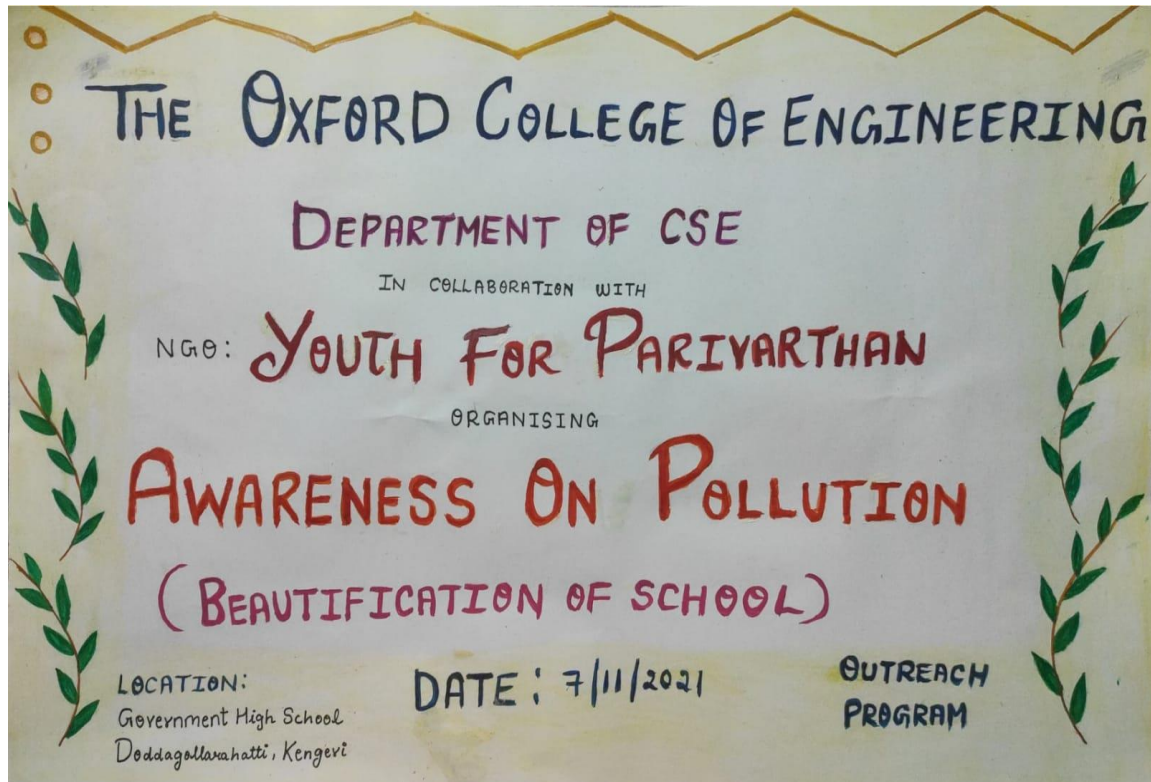
HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 068



THE OXFORD COLLEGE OF ENGINEERING,
HOSUR ROAD, BOMANAHALLI , BANGALORE – 560068 DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING
In association with NSS Unit

Report on Pollution Awareness Programme

07.11.2021



Pollution has been an increasing world issue and nearly 5000 people die daily due to pollution related issue. Pollution levels are as high as they are due to human consumption and their interaction with the world causing destruction to the earth and the species living on earth. The people among the world need to unite to work as one to conquer pollution problems, especially because the fact is that humans are at fault. An outreach programme on “Pollution Awareness Program” was organised by 5th semester students of Department of CSE on 7th November 2021 at Doddagollarahatti, Kengeri. The main aim of this awareness programme is to create awareness importance on pollution. The awareness programme successfully managed to engage the community and the students visited different places, residential of the area and the heavily populated areas to educate people on importance of reducing pollution, especially soil pollution by reduce, reuse, recycle and waste management. The event was so successful that it had turned into a mega event. The students beautified the government school of Doddagollarahatti, Kengeri. The locals appreciated the school beautification and the efforts of students to explain them about the soil pollution and the causes of throwing garbage wastes.

“Be a part of the solution not part of the pollution”. It is very important that we take action for a better tomorrow and for this educating people about causes of pollution and the effects it has on living is very much important.



Fig 1.1 Awareness on Pollution



Fig 1.2 Explaining residents on Pollution

Pollution Awareness Programme- 07.11.2021

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S.NO	Faculty	Designation	REMARKS
1	Dr E Saravana Kumar	Professor / CSE	Present
2	Dr. Bedeshab	Assistant Professor / CSE	Present

Naveed H.

HOD / CSE

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Workshops/Seminars conducted on Research Methodology, Intellectual Property Rights, Entrepreneurship - Reports

2021 -2022

Sl.NO	Activity	No.of Participants	Date
1	Technical Paper Writing- Trips and Tricks	34	29.05.2021
2	Innovation- Swarm Intelligence in Healthcare	57	06.12.2021
3	Innovation - Web Development Workshop	38	30.11.2021
4	Innovative Research and IPR - Expert Talk	34	11.11.2021
5	Workshop - Awareness on Entrepreneurship	71	28.11.2021
6	Entrepreneurship Skill, Attitude and Behavior Development	50	15.12.2021
7	Workshop on Patent Database and Prior Art Search	49	18.11.2021
8	Entrepreneurship skill for small scale industries	49	04.06.2022
9	Entrepreneurship Opportunities in Coffee Value Chain	32	22.07.2022
10	Intellectual Property Rights and Protection in India	55	21.02.2022
11	Motivational session- My Story by Successful Entrepreneur /Start up Founder - Criyagen	30	22.10.2021
12	Patent Awareness Program	120	04.02.2022
13	Copy Rights, Industrial Design and Trade mark -Work shop	70	04.01.2022
14	Acceleration /Incubation - Opportunities for Students and Faculties-Early Stage Entrepreneurship	35	12.04.2022
15	Entrepreneurship Awareness on Converting Agricultural Residues into Bio Products As Replacement for Plastics	44	15.07.2022
16	Workshop on Prototype/Process Design and Development - Prototyping on Electronic Product	88	10.05.2022
17	Design and Critical Thinking of DC-DC Power Converter,PCB Design and Circuit Fabrication -webinar	55	09.05.2022
18	Entrepreneurship Mela	86	26.03.2022
19	Research Methodology -Guest Lecture	71	10.01.2022
20	Awareness Program on World Intellectual Property Day	34	26.04.2022

for *Narayan*

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangaluru-560 068



Children's Education Society ®



**THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF MCA**

(Approved by AICTE & Accredited by NBA & NAAC, New Delhi & Affiliated to VTU, Belgaum)

**AICTE-Scheme for promoting interests, creativity and Ethics among Students
(SPICES)**

**ABHILASH (ATMA NIRBHAR BHARATH FOR HIGHLY INNOVATIVE LEVEL
OF ACQUIRING STUDENTS HARMONY) CLUB**

Children's Education Society®
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Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

THE DEPARTMENTS OF MCA
In association with IIC
Is organizing an
“EXPERT TALK ON INNOVATIVE RESEARCH & IPR”
On
11/11/2021
RESOURCE PERSON

TOPIC:- “TECHNICAL PAPER WRITING : TIPS AND TRICKS”

Time :- 10:00 am to 12:30 pm
Date: 29/05/2021

VENUE : 6TH FLOOR SEMINAR HALL , NEW BUILDING

Dr. J. Somasekar
M.Tech. (NITK), Ph.D (JNTUA)
Professor & HOD, Department of Computer Science and Engineering, GCEM, Bangalore.

CHIEF PATRON
Shri. S.N.V.L. Narasimha Raju,
President,
The Oxford Educational Institutions

PATRON
Dr. N. Kannan,
Principal,
The Oxford College of Engineering

CONVENOR
Dr. M S Shashidhara,
Professor & Head,
Department of MCA

FACULTY COORDINATOR
Prof. Dharamvir
Department of MCA

11th November 2021, Bangalore -560068

We are celebrating November 11 as National Education Day to commemorate the birth anniversary of Maulana Abul Kalam Azad, the first Education Minister of the country.

The first Indian Institute of Technology, IIT Kharagpur, was established by Maulana Abul Kalam Azad.

In view of above government instruction we , Students and Faculties of **The Oxford College of Engineering** initiated program to create awareness among nearby village people to benefits of Education for Development of Nation .

Consistent efforts are made under National Education Day for all levels to generate awareness about the education that growth and development. Convergent efforts are made in collaboration with other Ministries and stakeholders. The implementation of the Scheme is monitored by the task force under NED at District, State and National level.

In **2008**, the ministry of human resource development decided to celebrate Azad's birthday as National Education Day. Educational institutions across India mark the event with seminars, essay-writing, workshops etc to highlight the importance of education.

Education is the central theme of celebration for National Education Day. Every year, the day does not see attachment of explicit, changing themes of celebration. However, every school sets aside a different series of celebrations to mark the day. Every year the Ministry of HRD sets a plan of events to celebrate the birth anniversary of Maulana Azad and to remember his contributions to the field of education. Some of the common areas stressed upon to highlight the day's importance include "Education of women", "Compulsory universal primary education", "the importance of vocational education", "free and fair education for all children till the age of 14" and "making technical education affordable to the masses".



Figure 1: National Education Day - 2021 awareness Program



Figure 2: Activity Organizing Committee Group Photo

The department of MCA conducted Two Events on the National Education Day 2021 winners are awarded with the Prizes. The events are Essay Writing and Extempore-Pick and speak. The winners received the prizes on the stage .

Sl.no	Name	Prize
1	Aishwarya Swamy	1st
2	Chandrakala	2 nd
3	Suchitra malik	3rd

Sl.no	Name	Prize
1	Dawood Damda	1st
2	Aruna P	2 nd
3	Mamatha G	3rd

DEPARTMENT OF MCA
Student Participants of the Event Attendance

11/11/2021

S.NO	Name	USN
1	ANKUR PANDEY	1OX19MCA01
2	DIVYANSHU PANDEY	1OX19MCA02
3	ISHITHA	1OX19MCA05
4	KRITHIBASH TRIPATHY	1OX19MCA06
5	RITWIK DAS	1OX19MCA07
6	TARUNDATT SHARMA	1OX19MCA09
7	PALLAVI PATIL	1OX19MCA11
8	ANMOL	1OX20MC010
9	CHANDRAKALA	1OX20MC016
10	CHANDU A B	1OX20MC009
11	DIVYASHREE	1OX20MC011
12	ESHWAR	1OX20MC012
13	MOHAMMAD ALIAF	1OX20MC051
14	MOHAN L	1OX20MC052
15	NIDHI ANAND SULLADMATH	1OX20MC061
16	NISARGA S M	1OX20MC062
17	PRAMODKUMAR V	1OX20MC070
18	RAMIREDDY VASISTA	1OX20MC081
19	RAMYA	1OX20MC082
20	SACHIN S	1OX20MC086


21	KASTI DHANANJAYA	1OX20MC039
22	KOLLU BHARATH KUMAR REDDY	1OX20MC041
23	SUNKARA DIVYA	1OX20MC104
24	SNEGHA C	1OX20MC099
25	NAVEEN R	1OX20MC059
26	NAYANA R	1OX20MC060
27	PRAMOD KUMAR V	1OX20MC070
28	MAHALAXMI UMESH	1OX20MC017
29	MANGALA S	1OX20MC018
30	MATHAPATI ASHWINI	1OX20MC021
31	PALLAVI B C	1OX20MC065
32	APULA	1OX20MC012
33	RAVIKUMAR	1OX20MC084
34	PALAPARTHI MAHESH	1OX20MC064

DEPARTMENT OF MCA

Staff Participants of the Event Attendance

11/11/2021

S.NO	NAME OF THE FACULTY	DESIGNATION
1	Dr. M Shashidhara	Prof & Head
2	Prof. J C Achutha	Asst.Prof
3	Prof. Mridula Sukla	Asst.Prof
4	Prof.Dharamvir	Asst.Prof
5	Prof. Ushashree	Asst.Prof
6	Prof. Ashok B P	Asst.Prof
7.	Prof. Kalpna K	Asst. Prof.
7	Prof. Divyasree N	Asst.Prof
8	Mr. Kargappa	Attender


The Head
Department of MCA
The Oxford College of Engineering,
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[Signature of Head of the Institute]
Name : Dr. N Kannan
Designation : Principal
Full Address : _The Oxford College of
Engineering , Bommanhalli , Bangalore -
560068



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BENGALURU, INDIA

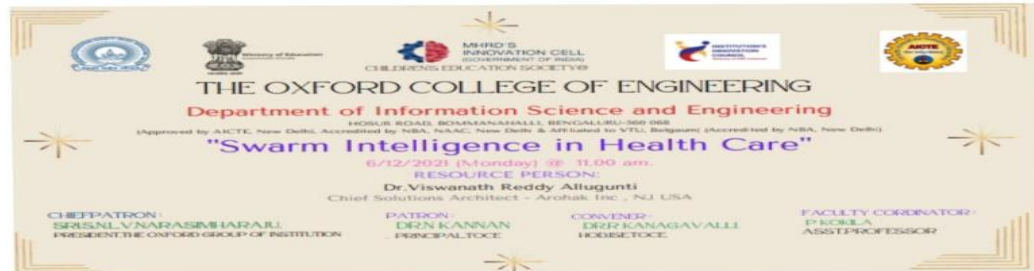


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INNOVATION ACTIVITY-SWARM INTELIENCE



The Oxford College of Engineering, Bangalore-ISE department, in association with Institute Innovation Council has organized “Innovation activity- Swarm intelligence in health care”.

This programme was conducted for 5th semester students on December 06, 2021 at fourth floor seminar hall ISE department. The expert speaker DR. Vishwanath Reddy Allugunti, chief solutions architect –Arohak INC, NJ, USA was invited to conduct this meeting.

The main objective of this program was to make students aware of “Swarm intelligence” which is a developing technology in modern world. The expert talker provided best important points about the importance of AI and swarm intelligence so that students could get to know about a new technology in health care. Many inputs were also given to the students which are as follows:

- a.) About artificial intelligence
- b.) Importance and implementation of artificial intelligence
- c.) Introduction on swarm technology
- d.) Application of swarm technology in health care

The session was very interactive and even questions were also raised by the students. The outcome of this programme is that students were provided with a knowledge of new techniques which are arising on different fields and opportunities and application of this new technology on modern or real time. Around 57 students and 14 faculty attended the session and benefitted.



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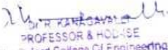
List of Faculty attendedSession:

The Oxford college of Engineering
Department of ISE
Faculty Namelist Academic year 2021-22(EVEN)

S.No	Name of the Faculty	Dept	Sign
1	Dr.R.Kanagavalli	ISE	K
2	Ms.Visalini	ISE	V
3	Ms.Kokila	ISE	Pk
4	Ms.KalaiSelvi	ISE	SK
5	Mr.YadhuKrishna	ISE	YK
6	Mr.Channappa Gowda	ISE	Chann
7	Mr.Karthik	ISE	K
8	Ms.Indu	ISE	Indu
9	Mr.Amaresha	ISE	Ama
10	Ms.S.Vidhya	ISE	Vidh
11	Ms.Sandya Rani	ISE	Sand
12	Ms.Sangeetha	ISE	Sangeeth
13	Ms.Madhusmita	ISE	Madhu
14	Dr.Vanajoselin E.C.	ISE	vana

List of Students attended Session:


S.No	USN	Student Name	Department	Sign
1	TOX19IS001	Abdul Khalifa	ISE	
2	TOX19IS002	Abhishek Sethy M R	ISE	
3	TOX19IS003	Adarsh Tripathi	ISE	
4	TOX19IS004	Aishwarya P	ISE	
5	TOX19IS005	Ajay K S	ISE	
6	TOX19IS006	Akash Anil Kumar	ISE	
7	TOX19IS007	Akash Holla P	ISE	
8	TOX19IS008	Akshay Singh V Bais	ISE	
9	TOX19IS009	Akshaya T M	ISE	
10	TOX19IS010	Alagapan P R	ISE	
11	TOX19IS011	Alokia P	ISE	
12	TOX19IS012	Amisha Kumari	ISE	
13	TOX19IS013	Anirudh R	ISE	
14	TOX19IS014	Ankit Kumar	ISE	
15	TOX19IS015	Anusha K	ISE	
16	TOX19IS016	Ayesha Tabassum	ISE	
17	TOX19IS017	Ayush S Septal	ISE	
18	TOX19IS018	Bharath G	ISE	
19	TOX19IS019	Bhuvaneshwari C M	ISE	
20	TOX19IS020	Chaitra C	ISE	
21	TOX19IS021	Chandana V	ISE	
22	TOX19IS022	Chincho Sunil	ISE	
23	TOX19IS023	Chirag B K	ISE	
24	TOX19IS024	David P L	ISE	
25	TOX19IS025	Deeksha M	ISE	
26	TOX19IS026	Dhanush Gowda KR	ISE	
27	TOX19IS027	Dhanya Ganapathi K	ISE	
28	TOX19IS028	Dheeraj R	ISE	
29	TOX19IS029	Farheen Khatoon	ISE	
30	TOX19IS030	Ganesh sri prasad k b	ISE	
31	TOX19IS031	Harish B	ISE	
32	TOX19IS032	Harsha C S	ISE	
33	TOX19IS033	Harshavardhan M	ISE	
34	TOX19IS035	Harshitha K	ISE	
35	TOX19IS036	Hitesh H Galgi	ISE	
36	TOX19IS037	K Ruchik Sal	ISE	
37	TOX19IS038	K Tarun	ISE	
38	TOX19IS039	Kajal Ambwani	ISE	
39	TOX19IS040	Kiran Kumar B R	ISE	
40	TOX19IS041	Kiran M	ISE	
41	TOX19IS042	Kruthik D V	ISE	
42	TOX19IS043	Lakshmi G L	ISE	
43	TOX19IS044	Likhith R Gowda	ISE	
44	TOX19IS045	M. Caroline Blessy	ISE	
45	TOX19IS046	Madhura D	ISE	
46	TOX19IS047	Madhuri N	ISE	
47	TOX19IS048	Madhusree C	ISE	
48	TOX19IS049	Manasa M	ISE	
49	TOX19IS050	Manju G	ISE	
50	TOX19IS051	Meenakshi R	ISE	
51	TOX19IS052	Meganathan N	ISE	
52	TOX19IS053	Megha D	ISE	
53	TOX19IS054	Meghana D	ISE	
54	TOX19IS055	Meghana G R	ISE	
55	TOX19IS056	Boopathy	ISE	
56	TOX19IS057	Grish S Ivaran	ISE	
57	TOX19IS058	Sandhya K S	ISE	


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Innovation activity- Web development Workshop

THE OXFORD COLLEGE OF ENGINEERING
Department of Information Science and Engineering
HOSUR ROAD, BOMMANAHALLI, BENGALURU-560 068
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum) (Accredited by NBA, New Delhi)

"Web Development Workshop"
30/11/2021 @ 2.30 pm.
Presenters :
Akhel p (7th sem ise)
poorna chandra (7th sem ise)
Mohammed Asif (7th sem ise)

Chief patron : Patron : Convener : Faculty :



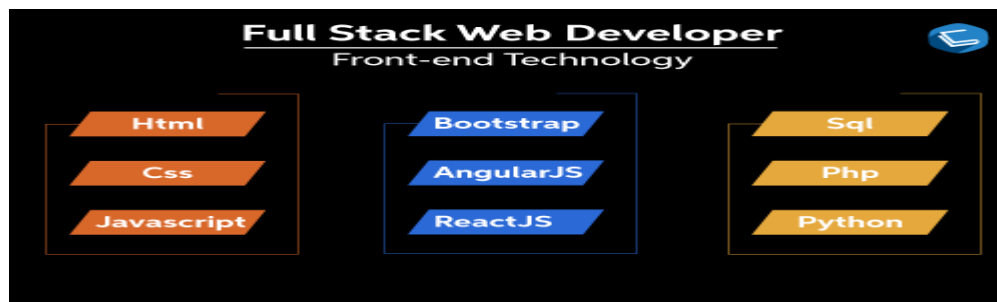
The Oxford College of Engineering, Bangalore-ISE department, in association with Institute Innovation Council is organizing “Innovation activity- Web development Workshop”.

It was conducted on 30th November, 2021 by 7th semester students at 4th floor, seminar hall, ISE department. The main purpose of this workshop is to understand the very basics of web development technologies and knowing the components of a web page. It deals with the basic study of HTML (Hyper Text markup Language), CSS (Cascade Style Sheets), Python & Flask.

A python full-stack developer is a person who can develop application's backend and frontend. Python full-stack is basically a term used for a web developer that uses python to develop the entire technology stack is referred to as python full stack developer.

HTML and embedding CSS style for styling websites and adding layouts, fonts and colors .The usage of Python & Flask for build up web-applications and making the website pages look more attractive. In the future, Web Designing will be playing a more vital role as Internet is being used for marketing, banking, examining, almost everything.

In the latest trends Full stack Web development is the very rapidly developing field in present market and has attracted many new developers.



TOPIC COVERED:

HTML- Hyper Text Markup Language is the most basic and must know for any website you are creating. You define and structure the content of a website.

CSS- CSS is used for styling websites and adding layouts, fonts and colors.

BootStrap-BootStrap is an open-source toolkit for developing responsive, mobile first projects. It uses HTML,CSS and JavaScript. It helps design a website faster and easily. It has design templates for forms, buttons, tables, navigation etc., and also supports JavaScript plugins.

Python- The language of Python is extremely powerful and very advanced for web design and development. Developers with this skill are in great demand, but it is difficult to find a high-quality web development company that uses Python for web development.

Flask - Flask is an API of Python that allows us to build up web-applications . Flask's framework is more explicit than Django's framework and is also easier to learn because it has less base code to implement a simple web-Application.The outcome of this program is that the students were provided with good knowledge about the latest updates on web development and the opportunities in this fields. Around 38 Students and 14 faculty attended the session



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List of Faculty attended Session:

The Oxford college of Engineering
Department of ISE
Faculty Namelist Academic year 2021-22(EVEN)

S.No	Name of the Faculty	Dept	Sign
1	Dr.R.Kanagavalli	ISE	R
2	Ms.Visalini	ISE	V
3	Ms.Kokila	ISE	K
4	Ms.KalaiSelvi	ISE	SK
5	Mr.YadhuKrishna	ISE	YK
6	Mr.Channappa Gowda	ISE	Channa
7	Mr.Karthik	ISE	K
8	Ms.Indu	ISE	Indu
9	Mr.Amaresha	ISE	Ama
10	Ms.S.Vidhya	ISE	Vidh
11	Ms.Sandya Rani	ISE	Sand
12	Ms.Sangeetha	ISE	Sangeetha
13	Ms.Madhusmita	ISE	Madhu
14	Dr.Vanajaroselin E.C.	ISE	Vana

List of Students attended Session:

S.NO	USN	Name of the student	Dept	SIGN
1	10X18IS043	NAMRATA	ISE	<i>Namrata</i>
2	10X18IS044	NAVEEN G GANAPA	ISE	<i>Naveen</i>
3	10X18IS045	NAVYA T	ISE	<i>Navya</i>
4	10X18IS046	NEHA R	ISE	<i>Neeraj</i>
5	10X18IS047	PANKAJ RAMCHANDRA GURAV	ISE	<i>Pankaj</i>
6	10X18IS048	POLICEPATIL SOWMYA	ISE	<i>Sowmya</i>
7	10X18IS049	POOJA G	ISE	<i>Pooja</i>
8	10X18IS050	POORNACHANDRA H KASHI	ISE	<i>Pooja</i>
9	10X18IS051	PRATEEK	ISE	<i>Prateek</i>
10	10X18IS053	PUNYASHREE G	ISE	<i>Punya</i>
11	10X18IS054	R M MULLAI VENDHAN	ISE	<i>Mulla</i>
12	10X18IS055	REKHA GANAPATI HEGDE	ISE	<i>Rekha</i>
13	10X18IS056	RIDA FATHIMA	ISE	<i>Rida</i>
14	10X18IS057	ROOPA M	ISE	<i>Roopa</i>
15	10X18IS058	ROOPA N K	ISE	<i>Roopa</i>
16	10X18IS059	RUDRASWAMY K	ISE	<i>Rudraswamy</i>
17	10X18IS060	RUTU PATEL	ISE	<i>Rutu</i>
18	10X18IS062	SANATH BHAT	ISE	<i>Sanath</i>
19	10X18IS063	SANDEEP RAMAKANT HEGDE	ISE	<i>Sandeep</i>
20	10X18IS065	SANJANA D P	ISE	<i>Sanjana</i>
21	10X18IS066	SANJAY R	ISE	<i>Sanjay</i>
22	10X18IS067	SELVI S	ISE	<i>Selvi</i>
23	10X18IS068	SHARANNYA	ISE	<i>Sharanya</i>
24	10X18IS069	SHARVIL S	ISE	<i>Sharvil</i>
25	10X18IS070	SHASHANK G P	ISE	<i>Shashank</i>
26	10X18IS071	SHIVANI S KURAHATTI	ISE	<i>Shivani</i>
27	10X18IS072	SHRAVANI B	ISE	<i>Shravani</i>
28	10X18IS073	SHUKLA M GIDD	ISE	<i>Shukla</i>
29	10X18IS074	SIREESHA S	ISE	<i>Sireesha</i>
30	10X18IS075	SOWMYA M R	ISE	<i>Sowmya</i>
31	10X18IS076	SPOORTHY A N	ISE	<i>Spoorthy</i>
32	10X18IS077	SUDEEP KARYAGOL	ISE	<i>Sudeep</i>
33	10X18IS078	SUMA R	ISE	<i>Suma</i>
34	10X18IS079	SUSHMA GUDIMANI	ISE	<i>Sushma</i>
35	10X18IS080	SYED IMAADUDDIN	ISE	<i>Syed</i>
36	10X18IS082	VIDYA GANAPATI KHARVI	ISE	<i>Vidya</i>
37	10X18IS083	VIJAY ADHITHYAN S K	ISE	<i>Vijay</i>
38	10X18IS084	Y G PRATEEK	ISE	<i>Y G Prateek</i>

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27-11-2021

CIRCULAR


Dear 3rd Semester MBA students, there will be a workshop on “ AWARENESS ON ENTREPRENEURSHIP” organizing by PLANTS ZONE, BANGALORE in association with department of MBA. The details are as follows:

Date: 28-11-2021

Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Mr . Pradeep , Executive, Plants Zone, Bangalore.

All are informed to participate.


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List of Students Participated in **WORKSHOP on AWARENESS ON ENTREPRENEURSHIP**

Organized by PLANTS ZONE, BANALORE


Date: 28-11-2021 Venue: The Oxford College of Engineering

MBA 3rd Semester A- Section

S.No	USN	Name
1	1OX20BA001	AJATSHATRU BHATTACHARJEE
2	1OX20BA002	ARBAZ KHAN N
3	1OX20BA003	ARJUNPUTTASWAMYGOWDA MV
4	1OX20BA004	ARUNA B N
5	1OX20BA005	ASHA
6	1OX20BA006	BAVITHA A
7	1OX20BA007	BHARATH V
8	1OX20BA008	BHARGAVI B
9	1OX20BA009	BHAVITHA V N
10	1OX20BA010	BIBI HAJIRA
11	1OX20BA011	BRUNDA P
12	1OX20BA012	CHINTAGUNTA RAMYA PRIYA
13	1OX20BA013	DAWOOD A
14	1OX20BA014	DEEPIKA P
15	1OX20BA015	DHANYATHA K
16	1OX20BA016	GAYITHRI D
17	1OX20BA017	HARISHA Y B
18	1OX20BA018	HEMA N
19	1OX20BA019	HEMA R REDDY
20	1OX20BA020	JANAKIRAMA M G

21	1OX20BA021	JAYAPPA MUKAPPA LAMANI
22	1OX20BA022	K SWETHA
23	1OX20BA023	KANDE NAVYA SAI
24	1OX20BA024	KAVITHA K
25	1OX20BA025	KEERTHANA B N
26	1OX20BA026	KIRAN KUMAR K M
27	1OX20BA027	KISHORE S
28	1OX20BA028	KRISHNAVENI M G
29	1OX20BA029	KRUPA ASHOK JADHAV
30	1OX20BA030	M DEEPAK
31	1OX20BA031	MAHENDRA G M
32	1OX20BA032	MANOJ B M
33	1OX20BA033	MEGHANA HR
34	1OX20BA034	MOHAMMED MAAZ
35	1OX20BA035	NAGESH C
36	1OX20BA036	NANDHINI P
37	1OX20BA038	VEERISSETTY NARESH
38	1OX20BA039	NANDANA KS
39	1OX20BA040	NAVEEN M
40	1OX20BA041	NIVEDITHA
41	1OX20BA042	PALLAVI M
42	1OX20BA043	PAVANA S S
43	1OX20BA044	POOJA M G
44	1OX20BA045	PRAKRUTHI K
45	1OX20BA046	PREMA RAJASHEKHAR NAVI
46	1OX20BA047	PRINCELLA JACQUILINE A K
47	1OX20BA048	PRIYA S
48	1OX20BA049	RAGHAVENDRA RM
49	1OX20BA050	RAMYA S
50	1OX20BA051	RASHIKA B
51	1OX20BA052	ROSHAN AHAMED A

52	1OX20BA053	SACHIN G B
53	1OX20BA054	SANGEETHA S
54	1OX20BA055	SARANYA N
55	1OX20BA056	SARAVANA PRAKASH J
56	1OX20BA057	SATHEESH KUMAR S
57	1OX20BA058	SATHYA B
58	1OX20BA059	SATHYA V
59	1OX20BA060	SHILPA B T
60	1OX20BA061	SHIVAPRASAD H
61	1OX20BA062	SHUBHAM PANDAY
62	1OX20BA063	SIDHANTA ROUT
63	1OX20BA064	SINTHIYA MAITY
64	1OX20BA065	SMITA KUMARI
65	1OX20BA068	SRINIVASA K R
66	1OX20BA069	SUDARSHAN KUMAR N M
67	1OX20BA070	SUNILKUMAR
68	1OX20BA071	SUNITHA N
69	1OX20BA072	TEJAS S
70	1OX20BA073	VIJAYASHREE P O
71	1OX20BA074	VINOD KUMAR N


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A REPORT ON

WORKSHOP

on

AWRENESS ON ENTREPRENEURSHIP

Organized by
PLANTS ZONE, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

28-11-2021

A workshop was organized by **PLANTS ZONE, BANGALORE** on 28-11-2021, at The Oxford College of Engineering on the topic “Entrepreneurship” .

Total number of students present : **71 MBA students**

There are numerous causes to promote entrepreneurship among young folks since it has a number of prospective benefits. A noticeable and important one is that it generates employment for the person possessing the business. We should however admit that not all fresh graduates could become businesspersons in a business sense. It is so significant to emphasize that entrepreneurial talents can help adolescence familiarize well to other non-entrepreneurial careers. The improving shared attitudes towards entrepreneurship are obvious among fresh graduates

The speaker Mr . Pradeep , Executive, Plants Zone, Bangalore gave lot of inputs on Entrepreneurship and skills required to become ENTREPRENEUR and made all the participants to involve in practical session of doing entrepreneurial activities.



Speech by Mr . Pradeep , Executive, Plants Zone, Bangalore




Students participation in the workshop

There were different eco-friendly products and services that were made and marketed in the Entrepreneurship workshop namely decorative items out of waste glass, plastic bottles, waste papers, rags, mud items etc.



Students participating in Entrepreneurship workshop

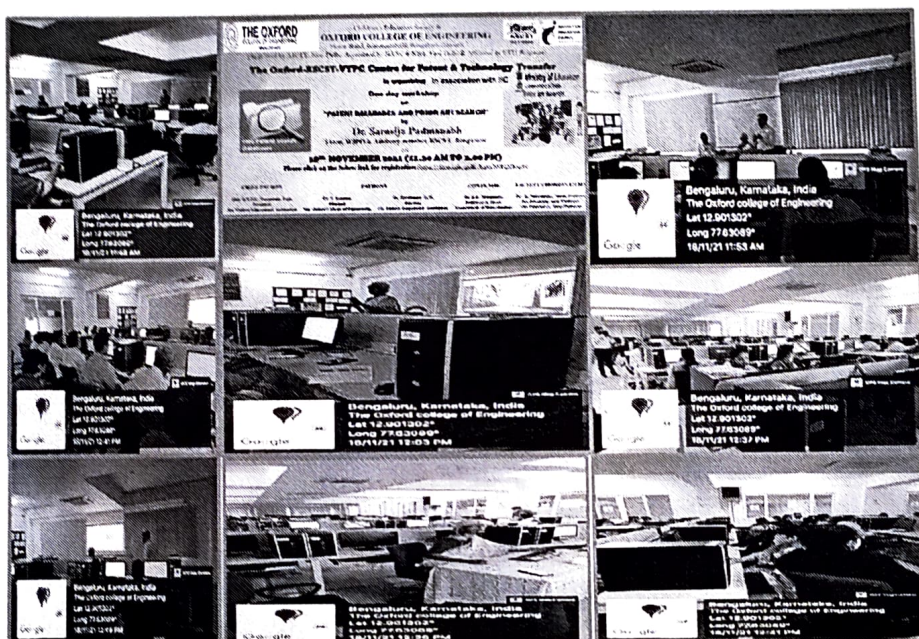
82 students have participated from MBA department. The students were with the opinion that the event was very helpful in transforming their ideas into product / service which was possible because of a real time event like Entrepreneurship Workshop and gave them the opportunity to show their business acumen.


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Report on “Patent Databases and Prior Art Search”

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized an offline workshop on “**Patent Databases and Prior Art Search**” for the benefit of all the faculties by Dr. Sarasija Padmanabhan, IP Specialist (Life Sciences), Prior Art and Patent Search Domain, on 18th November 2021 from 11:00 AM to 1:00 PM. The other knowledge partners of the session were Karnataka state Council for Science and Technology, and Visvesvaraya Trade Promotion Centre (VTPC), Government of Karnataka.



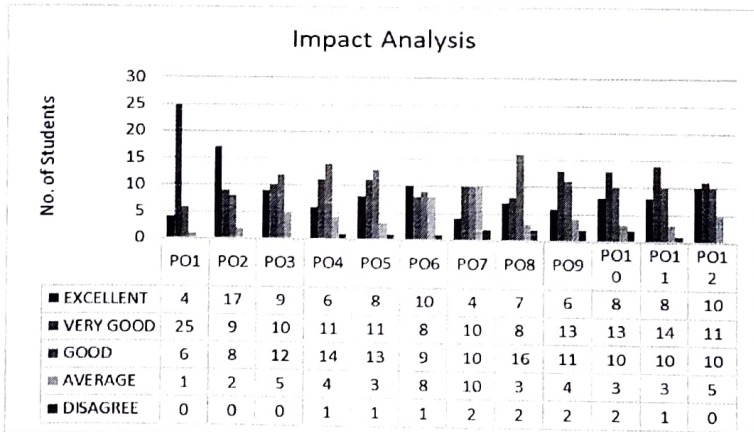
The session was engaged by Dr. Sarasija Padmanabhan, IP Specialist (Life Sciences), Prior Art and Patent Search Domain. The objective of the workshop was to provide necessary guidance and training about various procedures of patent search and application filing. She first started with explaining how prior art search is done, in which she recommended the inventors to engage in four phases during the prior art search: Short-listing of keywords, Exhaustive search of databases, Extensive Internet-based search, Analysis and interpretation of search results. To begin with, a prior art search will uncover any knowledge existing prior to the invention at hand.

This knowledge might include, but may not be limited to, patent applications, scientific theses and industrial know-how. Once this knowledge is obtained, an inventor will get an accurate idea of just how novel and non-obvious the invention is. Later, the inventor can, accordingly, re-work his invention and patent application to enable the grant of a patent for the invention. Thus, a prior art search will help distinguish between what is already known (prior art) and what is new (invention). The secondary benefit of a prior art search is that an inventor can also use the findings to understand the prevailing state of art in his field of research. This will provide guidance on the give an idea as to how the future scope of research could be. She addressed on Patent System in many domains like biotechnology, electrical, IT and the road ahead. She rightly highlighted about Intellectual property rights which cover the Creation of the human mind, which results from human creativity and innovation. It enables people to earn recognition and earn financial benefits and encourage inventiveness. She also discussed the difference between invention and innovation. The faculties also performed the activity during the session and gained knowledge about prior art search. As a whole the session was informative, and interactive. Around 49 faculties from various departments participated in the webinar.

OUTCOME:

- Able to learn the various procedures of patent search and application filing
- Get to know about prior art search
- Able to know the importance of IPR and its benefits

IMPACT ANALYSIS:



DR. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 063.



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SEMINAR TITLED “ENTREPRENEUR SKILLS FOR SMALL SCALE INDUSTRIES”



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA

Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING



INSTITUTION'S
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Department of Electrical & Electronics Engineering

IN Association with IIC

Organizing A Seminar on

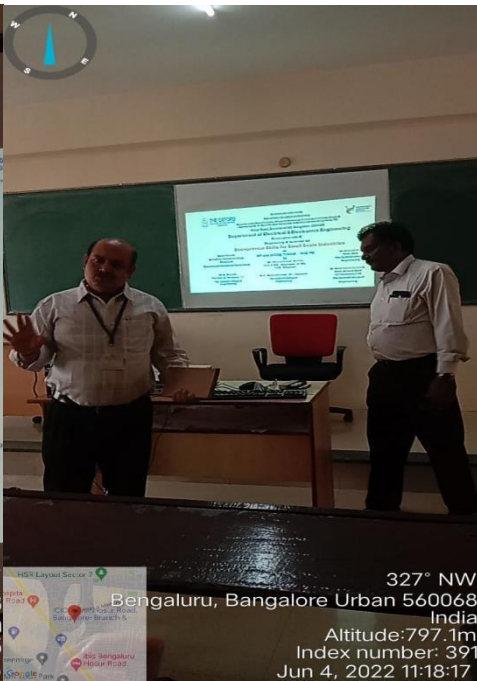
Entrepreneur Skills for Small Scale Industries

on

04th June 2022 @ 11:00AM – 12:00 PM

by

<p>Chief Patron Sri S.N.V.L.Narasimha Raju President The Oxford Educational Institutions</p>	<p>Dr.Tharakarami Reddy Prof & HOD, Department of MBA, TOCE, Bangalore</p>	<p>Dr Bharath V S HOD/EEE The Oxford College of Engineering</p>
<p>Dr N. Kannan Principal & President IIC The Oxford College of Engineering</p>	<p>Dr P. Bindhu Madhavi IIC Convener The Oxford College of Engineering</p>	<p>Dr Devi Vighneshwari B, Prof. Nisha C Rani IIC Members/EEE The Oxford College of Engineering</p>



336° NW
Bengaluru, Bangalore Urban 560068
India
Index number: 385
Jun 4, 2022 11:07:26

327° NW
Bengaluru, Bangalore Urban 560068
India
Altitude: 797.1m
Index number: 391
Jun 4, 2022 11:18:17

344° N
Bengaluru, Bangalore Urban 560068
India
Index number: 402
Jun 4, 2022 12:12:07

Bengaluru, India
The Oxford college of Engineering , Bommanahalli.
Lat 12.901272°
Long 77.631013°
04/06/22 11:16 AM

Bengaluru, India
The Oxford college of Engineering , Bommanahalli.
Lat 12.901272°
Long 77.631013°
04/06/22 12:12 PM

323° NW
Bengaluru, Bangalore Urban 560068
India
Index number: 397
Jun 4, 2022 11:21:17

Bengaluru, India
The Oxford college of Engineering , Bommanahalli.
Lat 12.901272°
Long 77.631013°
04/06/22 11:28 AM

The Oxford College Of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a seminar titled “*ENTREPRENEUR SKILLS FOR SMALL SCALE INDUSTRIES*” by Dr. Tharakarami Reddy on 04th June 2022 from 11:00 AM -12:00 PM offline.

Registration link: <https://forms.gle/nzx7XofluQZvTnY9>

Venue: N512-EEE Department.

OBJECTIVES:

- Detailed information on Entrepreneurships.
- Skills required for entrepreneurs.
- Survival in today’s competitive world.
- To get familiarize to the approaching world with perfect vision of innovation.
- To understand the difference between various entrepreneur qualities.
- Observation of things in different manner than other perspective.

Seminar speaker Dr. Tharakarami Reddy has completed BSc in chemistry and obtained his MBA from Krishnadevaraya University, Andhra Pradesh. He has obtained his PhD in Marketing Management from Sri Venkateswara University, Tirupati. He worked in Pharma industry at front line management level. Currently, he is working as Prof and HOD -MBA department, TOCE, Bangalore.

He has 7 years of industrial experience and more than 22 years of teaching experience. He has published 31 research papers in national and international journals. Also he has presented 51 conference papers. He has been the Chair person for many mega management events.

His area of interests includes Business Relationship Management, Screening, Soft Skills, Teaching Talent Management and Employee Engagement and Personnel Management.

The seminar started with the brief explanation on the entrepreneurship qualities and the survival in today’s world with own and join work.

The speaker gave the detailed information on the skills required to develop to achieve the mission.

The speaker gave the following information:

With the live examples that reached to the great peak of life in today’s competitive people.

Main skills:

- Confidence
- Perfect vision

- Innovative thought
- Mission

The confidence required to achieve the goal. Perfect vision that is required to bring out the talks and innovation that is required to complete the task efficiently. After the innovation of ideas, innovative thoughts to spread out and execute to the following as how, where, when to be established. And that leads to the perfect mission with great vision of thoughts that should reach the marked up level. That leads to accomplishment to resources which is required to develop the ideas that come to an action like: Money, Machinery, Material, and Man power.

Other skills:

- Manufacturing
- Marketing
- Administrating

After the skills required speaker, mentioned the other skills that required to be satisfied on the perfect dealing with the manufacturing skills that is required in that particular destination or field, and the marketing talents required to manage the work and statistics in the market to grow and production management. Administrating knowledge to go with the all calculative knowledge and trending and requirement for the present situation.

Qualities Required:

- Leadership qualities
- Communication skills
- Management skills

The above qualities that is added to the skills required to manage the growth of the entrepreneurs' in their life style and their growth of development, and to withstand in their particular field of interest with great efficient and experience and finds to be very important to manage and support to their vision by these qualities.

Real life examples given by the speaker are:

- Washing Powder Nirma in 1969
- Amurtanjan in 1893
- Jyothi's Lab products etc...

Speaker gives various real life examples how it started and their growth and development towards their interest and also says their perfect vision and how they invited their products

and the innovation behind it and their workmen ship to develop it and to run successfully eventoday.

He also shares his real life examples through his experience and motivational speech given by him. Given a statement – “zero investment required only brain investment is required”. To reach the destination awaiting for.

And finishes his motivational speech with lots of examples and knowledge to be given.

The seminar was attended by 5 faculties and 49 students of EEE department.

Seminar attendance:



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Department of Electrical & Electronics Engineering
A Seminar on "Entrepreneur Skills for Small Scale Industries"

Date: 04/06/2022 [Saturday]

S.No	USN/Faculty ID	Name of the Student/ Faculty	Signature
1	10X19EE011	Lakshmi Jayarama R.	
2	10X19EE001	Akash M Titurji	
3	10X19EE005	Chethan V.R	
4	10X19EE004	Bala Subramani S	
5	10X19EE040	Vivan Akash Kshatriya	
6	10X19EE048	Roban Johnson	
7	10X19EE018	Mohammed Tameem	
8	10X19EE025	Sai Charan	
9	10X19EE031	H. Shivani	
10	10X19EE022	Prezana R	
11	10X20EE004	Danny Johnson P	
12	10X20EE403	Giniya S U	
13	10X20EE002	BHARATH KUMAR A	
14	10X20EE017	Shashik Kumar Raju Reddy	
15	10X20EE009	Mallikarjuna K.V.	

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IIC Convener

HOD EEE

Principal & President IIC

Professor & Head EEE PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore - 560 068



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Date: 04/06/2022 [Saturday]

S.No	USN/Faculty ID	Name of the Student/ Faculty	Signature
16	10X20EE020	SUHAIL DIN WANI	
17	10X19EE030	Shoun Seelcha S.	
18	MORU 10X19EE016	Manuhasa .M	
19	10X19EE039	Vinay .C.	
20	10X19EE013	LEKSHTE .R	
21	10X19EE002	Jeevan .G	
22	10X16EE039	Nethravaathi .K	
23	10X18EE007	Archana .CM	
24	10X19EE021	Poojashree G.	
25	10X19EE017	Meghana L	
26)	10X19EE042	Yamini P	
27)	10X19EE041	Yamini C	
28)	10X19EE029	Shalini SC	
29)	10X19EE002	Arpitha A	

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Professor & Head of Department
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S.No	USN/Faculty ID	Name of the Student/ Faculty	Signature
01	10X20EE015	Rakshitha.S	
2)	10X20EE011	Mounashree S	
3]	10X20EE019	Sinchana.R	
4]	10X21EE401	Basurica P Kotyal	
5)	10X20EE016	Rashmi.M	Rashmi.M
6)	10X19EE042	Yamini.D	Yamini.D
7)	10X19EE041	Yamini.C	Yamini.C
8)	10X20EE014	Rakshitha.K	
9)	10X20EE012	Pooja.V	
10)	10X20EE005	Deepika.K.S	
11)	10X20EE007	Komala.V.	
12)	10X20EE021	Sumit kour	
13)	10X18EE051	Sahana.G.H	
14)	10X18EE002	Akhila	

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Date: 04/06/2022 [Saturday]

S.No	USN/Faculty ID	Name of the Student/ Faculty	Signature
1	EN16L1401	Resna S R	<i>Resna</i>
2	ENGA1070	B Devi Vigneeshwari	<i>B Devi</i>
3	ENGG0052	Nisha C Rani	<i>Nisha</i>
4	ENGA0787	Sumitha T L	<i>Sumitha</i>
5	ENGA1649	Dr. Bharath	<i>Dr. Bharath</i>

Dr. Bharath
 IIC Coordinators / EEE

Dr. Bharath
 IIC Convener

Dr. Bharath
 HOD / EEE

Principal & President IIC

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
E-mail: engrprincipal@theoxford.edu Web: www.theoxfordengg.org

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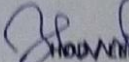
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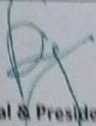
Date: 04/06/2022[Saturday]

S.No	USN/Faculty ID	Name of the Student/ Faculty	Signature
1.	10X20EG010	Mohammed Musayy Ahmed	Musayy
2.	10X20EED03	chandana.M.V	chandana
3.	10X20EED22	Varun.S.	Varun
4.	10X20EED12	Nazim Khan.	Nazim
5.	10X21EE407	Suhag.M	Suhag
6.	10X21EE 406	Danish	Danish
7.	10X21EE 408	Supoith	Supoith
8.	10X21EE405	Kushal	Kushal Kumar


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Feedback link:<https://forms.gle/TJGy2tV9BK69JCcHA>

Outcomes of the seminar:

The participants are able to

- Understand the real time goals.
- Understand the vision in their life and skills to be gained.
- Confidence to acquire the entrepreneurship skills.
- Manage life in any situation where zero investments are required.
- Survive world with perfect vision and acknowledge it.

Recording link:

<https://youtu.be/U5m6GSOYkc>

SL No	Email Address	FULL NAME	Student / Faculty	Department:	Institution:	Mobile No:	Place :	Was the Session useful for you?	Did the Seminar meet your expectations?	Did the seminar arranged well	How was the Seminar Organized?	Suggestions (if any)
1	devioxford@gmail.com	Dr.B.Devi Vighneshwari	Faculty	Electrical & Electronics Engineering	The Oxford College of Engineering	9342129484	Bangalore	Strongly Agree	Yes	Yes	Excellent	Nil

2	maariboys564@gmail.com	Shaun Jericho S	Student	EE E	The Oxford college of engineering	9739361200	Bangalore	Agree	Yes	Yes	Very Good	
3	yaminiamini804@gmail.com	Yamini C	Student	EE E	The Oxford College of Engineering	9380040452	Bangalore	Agree	Yes	Yes	Very Good	No
4	shalinichanakeshava4@gmail.com	Shalini S C	Student	EE E	The Oxford College of Engineering	7338510929	Bangalore	Agree	Yes	Yes	Very Good	No
5	nithinnaya ka2@gmail.com	Nithin T	Student	Eee	The Oxford college of engineering	6362217767	Bhommahali	Agree	Maybe	Yes	Fair	

6	arpithasannamani2001@gmail.com	Arpitha A Sannamani	Student	EE E	Oxford college of engineering	8073230467	Bangalore	Strongly Agree	Yes	Yes	Very Good	Nothing
7	technicalmallikarjuna@gmail.com	Mallikarjuna K C	Student	EE E	The Oxford college of engineering	9481325941	Bangalore	Strongly Agree	Yes	No	Very Good	
8	sinchanaraj128@gmail.com	Sinchanaraj	Student	EE E	The Oxford college of engineering	9353250591	Bangalore	Strongly Agree	Yes	Yes	Excellent	Nil
9	rakshitha9706@gmail.com	Rakshitha S	Student	EE E	The Oxford college of engineering	9008697218	Neralur	Agree	Yes	Yes	Very Good	.

10	dinsuhail11@gmail.com	Suhail din wani	Student	EE E	The Oxford college of engineering	6005234595	Bangalore	Strongly Agree	Yes	Yes	Very Good	
11	resnatoce@gmail.com	Resna S R	Faculty	EE E	TO CE	7760896766	Bangalore	Strongly Agree	Yes	Yes	Excellent	
12	vikasgowda9888@gmail.com	Lakshmi Narayana R	Student	EE E	The Oxford college of engineering	7708423601	Bangalore	Agree	Maybe	Yes	Very Good	
13	nishaeeetoce@gmail.com	Nisha C Rani	Faculty	Electrical and Electronics Engineering	The Oxford college of engineering	+919449635342	Bangalore	Strongly Agree	Yes	Yes	Excellent	
14	yaminiplakshmi10@gmail.com	YAMI NIP	Student	EE E	TO CE	7022183575	BANGALORE	Strongly Agree	Yes	Yes	Excellent	...

15	likhithlawrence@gmail.com	Likhith R	Student	Electronic and electrical department	The Oxford college of Engineering	6360677109	Bangalore	Strongly Agree	Yes	Yes	Very Good	No
16	balusubramani9945@gmail.com	BALASUBRAMANIS	Student	EE	The Oxford college of engineering	7996599456	Bangalore	Agree	Yes	Yes	Very Good	
17	arunamar46@gmail.com	Arun SA	Student	EE	The Oxford college of engineering	9632337708	Bangalore	Strongly Agree	Yes	Yes	Very Good	
18	kasulayashitha1631@gmail.com	Kasulayashitha	Student	Electrical and Electronics Engineering	The Oxford college of engineering	9743625272	Bangalore	Strongly Agree	Yes	Yes	Excellent	
19	maariboys564@gmail.com	Shaun Jericho S	Student	EE	TOCE	9739361200	Bangalore	Agree	Yes	Yes	Very Good	

20	mdtameem123@gmail.com	Mohammed Tameem	Student	Electronic and electrical department	The Oxford college of engineering	9113222415	Bangalore	Strongly Agree	Yes	Yes	Very Good	
21	skrishnacharaneee2023@gmail.com	S.KRISHNACHARAN	Student	EE	The Oxford college of engineering	6360801568	Bangalore	Strongly Agree	Yes	Yes	Excellent	
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23	Vikasgowda9888@gmail.com	LAKSHMINARAYANAR	Student	Electrical and Electronics Engineering	The Oxford college of Engineering	7708423601	Bangalore	Agree	Yes	Yes	Excellent	

24	laxmivinit15@gmail.com	LAXMIVINIT	Student	EE E	The Oxford college of engineering	9535649382	Bangalore	Strongly Agree	Yes	Yes	Excellent	
25	yaminiplakshmi10@gmail.com	YAMINI P	Student	Electronic and electrical department	The Oxford college of engineering	7022183575	Bangalore	Strongly Agree	Yes	Yes	Very Good	
26	preranaree2023@gmail.com	Prerana R	Student	EE E	The Oxford college of engineering	9019961475	Bangalore	Agree	Yes	Yes	Very Good	
27	technicalmallikarjunam@gmail.com	Mallikarjuna KV	Student	EE E	TO CE	8861887381	Bangalore	Strongly Agree	Yes	Yes	Very Good	

28	archanacm263@gmail.com	Archan a CM	Stu dent	EE E	The Oxford college of engineering	6363 9995 43	Bangalore	Strongly Agree	Yes	Yes	Excellent	
29	vivanakash21@gmail.com	VIVAN AKASH KSHA TRIYA	Stu dent	EE E	The Oxford college of engineering	9632 0487 21	Bangalore	Strongly Agree	Yes	Yes	Very Good	
30	shettylikitha21@gmail.com	Likitha c shetty	Stu dent	EE E	TO CE	9353 7053 07	Bangalore	Agree	Yes	Yes	Very Good	
31	jeev41823@gmail.com	JEEVA NG	Stu dent	EE E	The Oxford college of Engineering	+918 4949 0663 2	Bangalore	Strongly Agree	Yes	Yes	Excellent	
32	vk8764072@gmail.com	Vinay C	Stu dent	Electrical and Electronics Engineering	TO CE	9731 2835 95	Bangalore	Strongly Agree	Yes	Yes	Very Good	

33	rohanjohnson789@gmail.com	Rohan Johnson M	Student	EE E	TO CE	9901432267	Bangalore	Agree	Yes	Yes	Excellent	
34	darshankatti123@gmail.com	Sai darshan b Kattimani	Student	Electronic and electrical department	TO CE	7019162766	Bangalore	Strongly Agree	Yes	Yes	Excellent	
35	arpithasannamani2001@gmail.com	Arpitha A Sannamani	Student	EE E	TO CE	8073230467	Bangalore	Strongly Agree	Yes	Yes	Very Good	
36	manuhasaee2023@gmail.com	Manuhasa.m	Student	EE E	TO CE	9980649901	Bangalore	Strongly Agree	Yes	Yes	Very Good	
37	uzmaparveenhiee2023@gmail.com	UZMA PARVEEN HI	Student	EE E	TO CE	7676605295	Bangalore	Agree	Yes	Yes	Very Good	
38	mohammedrayyu7866@gmail.com	Mohammed Rayan R	Student	EE E	TO CE	9663909565	Bangalore	Strongly Agree	Yes	Yes	Excellent	

39	hshivani06@gmail.com	H SHIVANI	Student	EE E	TO CE	9448603940	Bangalore	Strongly Agree	Yes	Yes	Very Good	
40	shalinichannakeshava4@gmail.com	Shalini S C	Student	EE E	TO CE	7338510929	Bangalore	Agree	Yes	Yes	Very Good	
41	chethanvree2023@gmail.com	Chethan V R	Student	EE E	TO CE	7899110340	Bangalore	Strongly Agree	Yes	Yes	Excellent	
42	shreepoojag41@gmail.com	Poojashree G	Student	EE E	TO CE	8088274339	Bangalore	Strongly Agree	Yes	Yes	Very Good	
43	prpanduranga799@gmail.com	Panduranga P R	Student	EE E	TO CE	8088117697	Bangalore	Strongly Agree	Yes	Yes	Excellent	
44	yaminiamini804@gmail.com	Yamini C	Student	EE E	TO CE	9380040452	Bangalore	Agree	Yes	Yes	Excellent	

45	aakashmjitu0159@gmail.com	Akash M Jituri	Student	EE E	TO CE	8867565114	Bangalore	Strongly Agree	Yes	Yes	Very Good	
46	vinayreddyu0159@gmail.com	VINAY AS	Student	EE E	TO CE	+918431484527	Bangalore	Strongly Agree	Yes	Yes	Very Good	
47	nazimkhanavenger@gmail.com	Nazim Khan	Student	EE E	TO CE	7829634846	Bangalore	Agree	Yes	Yes	Very Good	
48	mounapr31@gmail.com	Mounashree S	Student	EE E	TO CE	9513793799	Bangalore	Strongly Agree	Yes	Yes	Excellent	
49	suprithreddy@gmail.com	Suprith N	Student	EE E	TO CE	8867980712	Bangalore	Strongly Agree	Yes	Yes	Very Good	
50	jenuprasad07@gmail.com	Jenuprasad. V . P	Student	Electrical and Electronics Engineering	TO CE	9916229557	Bangalore	Strongly Agree	Yes	Yes	Very Good	

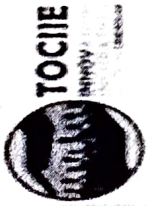
51	mrashmi2602@gmail.com	Rashmi M	Student	EE E	TO CE	9148968831	Bangalore	Agree	Yes	Yes	Excellent	
52	rakshitha9706@gmail.com	RAKSHITHA S	Student	Electronic and electrical department	TO CE	9008697218	Bangalore	Strongly Agree	Yes	Yes	Very Good	
53	safeerhussain502@gmail.com	SAFEER HUSSAIN RATHER	Student	EE E	TO CE	8825080755	Bangalore	Strongly Agree	Yes	Yes	Excellent	
54	dannyjohnsondj@gmail.com	Danny johnson.p	Student	Electrical and Electronics Engineering	TO CE	9483720532	Bangalore	Agree	Yes	Yes	Excellent	

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DEPARTMENT OF BIOTECHNOLOGY

In association with IIC
Organizing A Seminar

on



“ENTREPRENEURSHIP OPPORTUNITIES IN COFFEE VALUE CHAIN”

by

Ms. Akanksha Gupta
(2014 - Alumni)

Founder & CEO, BerryCo,
HSR Layout, Bangalore-560102

22nd July 2022 (3.00PM – 4.00PM)

CHIEF PATRON

Shri S.N.V.L Narasimha Raju
President
The Oxford Educational
Institutions

PATRON

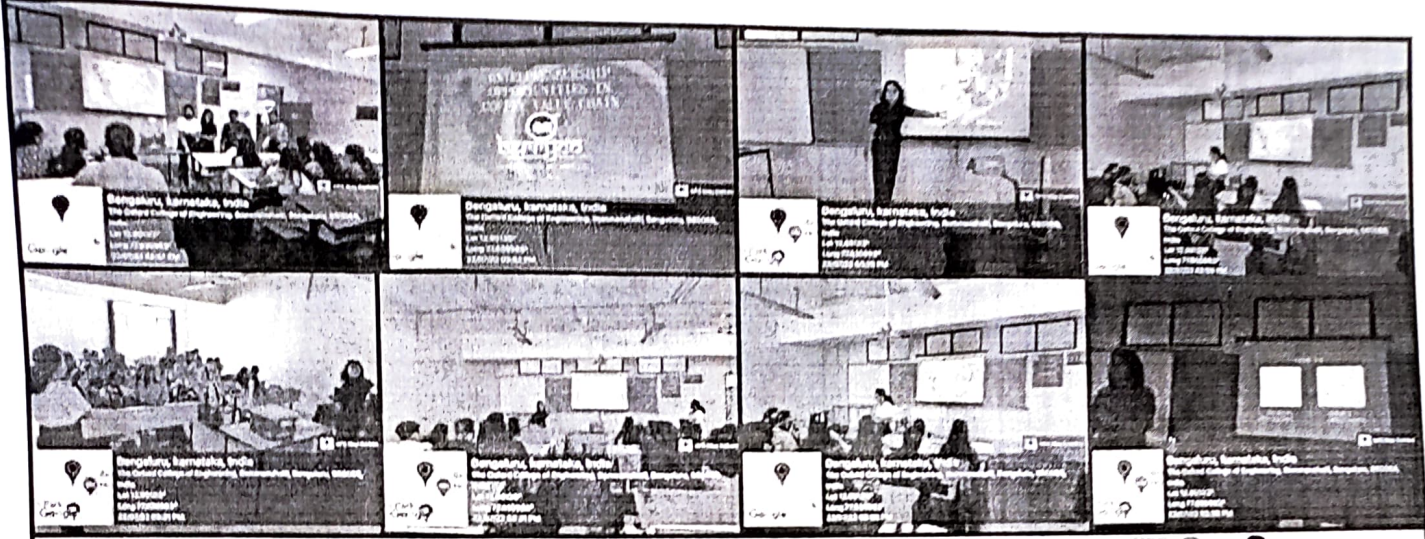
Dr. N. Kannan
Principal & President, IIC
The Oxford College of Engg.



CONVENOR


Dr. B.K. Manjunath
Professor & Head
Dept of Biotechnology


FACULTY COORDINATORS


Dr. Nithya T
Assistant Professor
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DEPARTMENT OF BIOTECHNOLOGY
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IEEE EMB

“ENTREPRENEURSHIP OPPORTUNITIES IN COFFEE VALUE CHAIN”

by
Ms. Akanksha Gupta
 (2014 - Alumna)
Founder & CEO, BerryCo,
HSR Layout, Bangalore-560102
22nd July 2022 (3.00PM – 4.00PM)

CHIEF PATRON Shri S.N.V.L. Narasimha Raju President The Oxford Educational Institutions	PATRON Dr. N. Kannan Principal & President, IIC The Oxford College of Eggs	CONVENOR Dr. B.K. Manjunath Professor & Head Dept of Biotechnology	FACULTY COORDINATOR Dr. Nethiya T Assistant Professor IIC Member
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The Oxford College of Engineering - Bangalore – Institute Innovation Council in association with Department of Biotechnology organized a seminar on **“Entrepreneurship Opportunities in Coffee Value Chain”** by Ms. Akanksha Gupta, Founder and CEO, BerryCo, HSR Layout, Bangalore, India on 22nd July 2022 from 3:00 PM to 4:00 PM.

Meeting Venue:

Hall No: 703
Time: 3.00 pm- 4.00 pm
Dept. of Biotechnology
TOCE

Today's webinar speaker, Ms. Akanksha Gupta, is a Founder and CEO of BerryCO Industry. She is the alumni of batch 2014 from the Department of Biotechnology. She did her post graduate diploma in Coffee Quality Management and Certified as sensory, Barista and Roasting professional by specialty Coffee Association of America and Europe. She has been an accessor in Flavor of India- Fine Cup Awards, Sensory & Technical Judge in National Barista Championship. She is in the part of Technical Judge in Women's Barista Championship organized by Women's Coffee Alliance (India).

Objective: The objective of the session was to give an idea about the quality of coffee bean and detailed analysis reports for Green and Roasted Coffee Bean and how to become an Entrepreneur,

Ms. Akanksha Gupta engaged the session on "Entrepreneurship Opportunities in Coffee Value Chain". The speaker provided detailed information about the coffee bean and its importance in commercial market. During the session, she talk about a passion for coffee has lead to an increase in the number of coffee shop businesses in India. There has been a steady increase in the demand for beverages and the coffee shop or cafe format is fast becoming a popular choice for opening a restaurant business in India. She also stated, according to TechSci Research report, the Coffee Shop business is expected to see growth at a CAGR of over 11% by 2021. This makes opening a coffee shop business extremely profitable if done right process.

The most essential part of webinar is about detailed analysis reports for Green and Roasted Coffee bean. Then the speaker gave guidelines for selecting good Green and Roasted coffee bean like Organoleptic Analysis, Moisture, Density, Grading, Roast Profile recommendations, Brew Method recommendations must be followed for Green Coffee bean analysis. Cupping Notes, Cupping Score, Flavor Profile, Score, Agtron reading of whole bean and ground coffee analysis used for Roasted

Coffee bean. The Speaker gave wide information to audience about the important factors to consider while starting coffee shop. Visibility, Accessibility, Customer base, Affordability, Choosing the right equipment, Hiring the right people, Training your staff, Marketing your coffee shop factors are very important for successful business. Then she elaborately discuss about the Investing the money with using Right Technology. She strongly stated when starting a coffee shop, it is vital to invest in an efficient coffee shop POS system that will help ease the work for people in the long run.

The overall webinar provided valuable awareness about the value of coffee production and the students were also understood about the techniques used for coffee bean analysis and how to start their own café shop in future. Around 32 students and 6 faculties of Biotechnology department participated in the webinar.

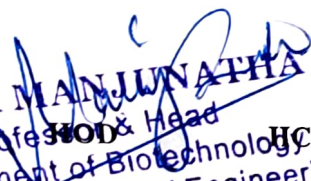
List of the faculty attended session:

S. No:	Faculty name	Department	Sign
1.	Dr. R. Manjuresh	BT	
2.	Dr. K. Valarmathy	BT	
3.	Ms. M. Salma kausar	BT	
4.	Mr. Divakara R	BT	
5.	Dr. Induleksha John	BT	
6.	Dr. Nathiya T	BT	

List of the students attended session:

S. No:	Student name	Department	Sign
1	ABHISHEK.P (10X20BT001)	BIOTECH	
2	Sibhujit (10X20BT350)	"	
3	Shannen (10X20BT024)	"	
4	Vatheesh M.N (10X20BT034)	Biotech	
5	Sakshin Kumar S (10X20BT021)	BT	
6	Meghana M Raju (10X20BT012)	BT	
7	Srinidhi (10X20BT027)	BT	
8	Pavithra (10X20BT017)	BT	
9	Parvna (10X20BT015)	BT	
10	Sahana (10X20BT020)	BT	
11	Arpita (10X20BT003)	BT	
12	Vireekhatras (10X20BT033)	BT	
13	Diveya J (10X20BT028)	BT	
14	Madhusree.KU (10X20BT010)	BT	
15	Supradha.N (10X20BT029)	BT	
16	Shriya Paltajoshi (10X20BT026)	BT	
17	Greenma.N (10X20BT009)	BT	
18	Vibha - J (10X20BT032)	BT	
19	Deeksha.R (10X20BT006)	BT	
20	Deepika (10X20BT007)	BT	
21	Bhrala (10X20BT013)	BT	
22	Somhti (10X20BT028)	BT	
23	Swaathi.KR (10X18BT040)	BT	
24	Sushma M (10X18BT037)	BT	
25	Pavan Vignesh (10X17BT030)	BT	
26	Prananka S.N (10X18BT029)	BT	
27	Shreedevi.H (10X18BT031)	BT	
28	Deeksha (10X18BT011)	BT	
29	Anuvashini (10X18BT014)	BT	
30	Syed (10X18BT041)	BT	

31	Shamshree (10XB37010)		
32	Breethika (10XB7028)	BT	Shamshree
		BT	


U.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 Oxford College of Engineering
 Bengaluru-560 068.


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Department of Computer Science and Engineering
In association with IIC

Organizing A Workshop on

“Intellectual Property Rights and its Protection in India”

21st February 2022 11:00 AM



Resource Person
Abhishek Singh

Examiner of Patents and Designs , Patent
Office Chennai, Ministry of Industry and
Commerce, Govt. of India

Registration Link

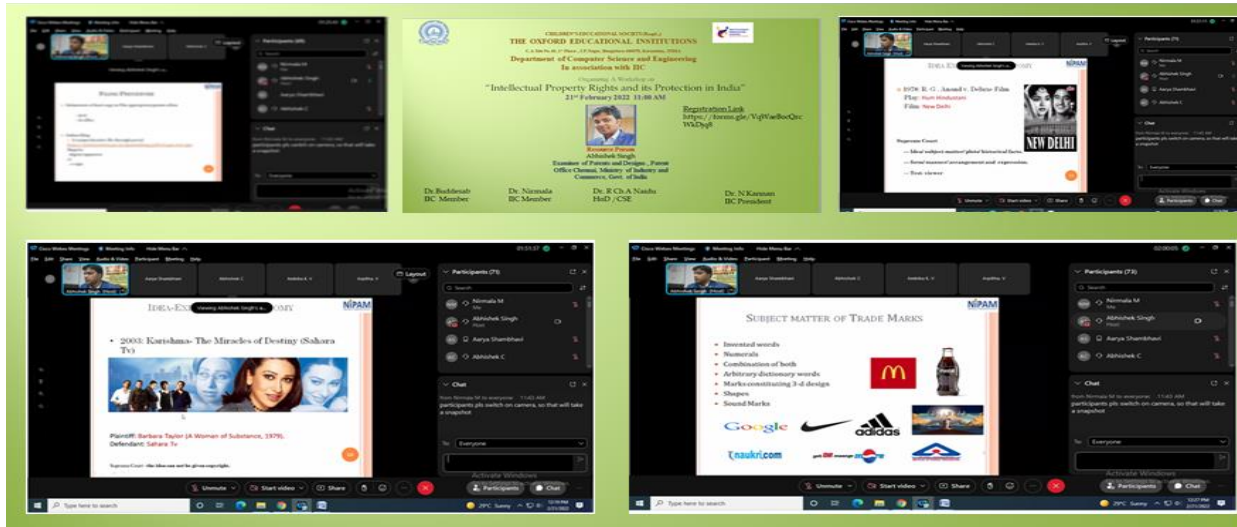
<https://forms.gle/VqWaeBocQrcWkDjq8>

Dr. Buddesab
IIC Member

Dr. Nirmala
IIC Member

Dr. R Ch A Naidu
HoD /CSE

Dr. N Kannan
IIC President



- The oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a workshop on “Intellectual Property Rights and its Protection in India”. 21st February 2022 11:00 AM Mr. Abhishek Singh, Examiner of Patents and Designs , Patent Office Chennai, Ministry of Industry and Commerce, Govt. of India.
- The main objective of the webinar is to focus on the idea of intellectual property rights that are given to participants over the creations and innovative thinking of their minds. They usually provide the inventor an exclusive right over the use of his/her creation and development for a certain period of time. In addition to that this session attracts the students by knowing what is a patent, how to file a patent and its criterion. This involves creating unique designs, developing them for industrial applications or commercialization of the resulting products.
- He also addressed on the social purpose to provide protection for the results of investment in the development of new technology, thus giving the incentive and means to finance research and development activities. A functioning intellectual property regime should also facilitate the transfer of technology in the form of foreign direct investment, joint ventures and licensing.
- Around 76 participants are participated in the workshop.

Meeting link:

<https://forms.gle/VqWasBocQrcWkDjq8>

Webinar Attendance

SL NO	Full Name	User Action	Timestamp		
1	Sathya	Joined	21/02/2022, 10:50:03 AM		
2	Pallavi KM	Joined	21/02/2022, 10:50:03 AM		
3	Merline Mary S	Joined	21/02/2022, 10:50:03 AM		
4	Usha P	Joined	21/02/2022, 10:50:04 AM		
5	RACHANA M	Joined	21/02/2022, 10:50:04 AM		
6	Mohammed Zohaib Salman	Joined	21/02/2022, 10:50:04 AM		
7	Syed Faizan Muyeez	Joined	21/02/2022, 10:50:04 AM		
8	Ruchi Bharti	Joined	21/02/2022, 10:50:04 AM		
9	Yashaswini S	Joined	21/02/2022, 10:50:06 AM		
10	Meghana G	Joined	21/02/2022, 10:50:06 AM		
11	Nishchitha K B	Joined	21/02/2022, 10:50:06 AM		
12	Sayan Majumdar	Joined	21/02/2022, 10:50:06 AM		
13	Bhoomika R	Joined	21/02/2022, 10:50:07 AM		
14	Sathvik G Meda	Joined	21/02/2022, 10:50:07 AM		
15	PREETAM AMBUDKAR	Joined	21/02/2022, 10:50:07 AM		
16	Nikhil G Mendon	Joined	21/02/2022, 10:50:08 AM		
17	Baskar VB	Joined	21/02/2022, 10:50:08 AM		
18	Siddhant Kumar Prajapati	Joined	21/02/2022, 10:50:08 AM		
19	Chetana Panda	Joined	21/02/2022, 10:50:08 AM		
20	Priya Patel A	Joined	21/02/2022, 10:50:08 AM		
21	Mohammad Shafi Dar	Joined	21/02/2022, 10:50:08 AM		
22	Vamshi krishna h k	Joined	21/02/2022, 10:50:08 AM		
23	Gagan Vinayak Naik	Joined	21/02/2022, 10:50:09 AM		

24	Sandeep.s	Joined	21/02/2022, 10:53:03 AM	
25	Sahai H R	Joined	21/02/2022, 10:54:03 AM	
26	Aarya Shambhavi	Joined	21/02/2022, 10:54:03 AM	
27	Vishal	Joined	21/02/2022, 10:54:03 AM	
28	Sandhya Rai	Joined	21/02/2022, 10:55:03 AM	
29	PREETHA S	Joined	21/02/2022, 10:55:03 AM	
30	Mallesh K	Joined	21/02/2022, 10:56:03 AM	
31	Pooja. M	Joined	21/02/2022, 10:57:03 AM	
32	Bommanahal ramagiri mata Thrigunyeshwari	Joined	21/02/2022, 10:58:03 AM	
33	Manik Belure	Joined	21/02/2022, 10:58:03 AM	
34	Sathish Reddy N	Joined	21/02/2022, 10:58:03 AM	
35	Lakshmi Narayana R	Joined	21/02/2022, 10:58:03 AM	
36	Chethan C	Joined	21/02/2022, 10:58:03 AM	
37	Nishat Fathima	Joined	21/02/2022, 10:59:03 AM	
38	LIKHITH R	Joined	21/02/2022, 10:59:03 AM	
39	Ravi Kiran.s	Joined	21/02/2022, 10:59:03 AM	
40	Pallavi K M	Joined	21/02/2022, 10:59:03 AM	
41	Yashaswini S	Joined	21/02/2022, 10:59:03 AM	
42	Shubham Nimbalkar	Joined	21/02/2022, 10:59:03 AM	
43	Rohan Johnson M	Joined	21/02/2022, 10:59:03 AM	
44	Varsha N	Joined	21/02/2022, 10:59:03 AM	
45	Rachana M	Joined	21/02/2022, 10:59:03 AM	
45	RAKSHITHA S	Joined	21/02/2022, 10:59:03 AM	
46	Vanam Vamshee Krishina	Joined	21/02/2022, 10:59:03 AM	
47	Anisha Iyer (Guest)	Joined	21/02/2022, 10:59:03 AM	
48	Poornima (Guest)	Joined	21/02/2022, 10:59:03 AM	
49	NALINI J C p3 (Guest)	Joined	21/02/2022, 10:59:03 AM	
50	nandish (Guest)	Joined	21/02/2022, 10:59:03 AM	
51	P Bindhu Madhavi	Joined	21/02/2022, 10:59:03 AM	
52	VISHNU PAVITHRAN K	Joined	21/02/2022, 10:59:03 AM	

	(Guest)			
53	Rumana Farheen Yusuf (Guest)	Joined	21/02/2022, 10:59:03 AM	
54	Vinila M (Guest)	Joined	21/02/2022, 10:59:10 AM	
55	Vidhyashree N (Guest)	Joined	21/02/2022, 10:59:10 AM	
56	ROHIT U S P5 (Guest)	Joined	21/02/2022, 10:59:13 AM	
57	Anup M Upadhyaya	Joined	21/02/2022, 10:59:13 AM	
58	CH SIVA RAMA KRISHNA	Joined	21/02/2022, 10:59:13 AM	
59	Pooja V	Joined	21/02/2022, 10:59:13 AM	
60	Hemanth PN (Guest)	Joined	21/02/2022, 10:59:13 AM	
61	PUNITH KUMAR PV (Guest)	Joined	21/02/2022, 10:59:13 AM	
62	Siva Kumar Raju.P (Guest)	Joined	21/02/2022, 11:00:02 AM	
63	JAYARAJ N	Joined	21/02/2022, 11:00:02 AM	
64	Raja kumar Singh (Guest)	Joined	21/02/2022, 11:00:02 AM	
65	V bhoomika (Guest)	Joined	21/02/2022, 11:00:02 AM	
66	PRASHANTH S M (Guest)	Joined	21/02/2022, 11:00:02 AM	
67	Siva Kumar Raju.P (Guest)	Joined	21/02/2022, 11:00:02 AM	
68	shashank m	Joined	21/02/2022, 11:00:02 AM	
69	Dilli Prasanna.T (Guest)	Joined	21/02/2022, 11:00:02 AM	
70	vinutha shree N (Guest)	Joined	21/02/2022, 11:00:02 AM	
71	Bhuvaneshwari poojari (Guest)	Joined	21/02/2022, 11:00:02 AM	
72	Vibhashree (Guest)	Joined	21/02/2022, 11:00:02 AM	
73	Sneha.R (Guest)	Joined	21/02/2022, 11:00:02 AM	
74	harshitha S (Guest)	Joined	21/02/2022, 11:00:02 AM	
75	Yamini C(1OX19EE041) (Guest)	Joined	21/02/2022, 11:00:02 AM	
76	1OX20CS019	Joined	21/02/2022, 11:00:03 AM	

S.No	FULL NAME	Department:	Institution:	Mobile No:	Place:	Was the Session useful for you?	Did the Webinar meet your expectations?	Did you have Any issues in connectivity?	How was the webinar Organized?	Are you interested to Attend future webinars conducted by EEE dept TOCE?	Suggestions (if any)
1	Dr.R.Bhargava Rama Gowd	ECE	The Oxford College of Engineering	8431096121	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
2	Sandhya Rai	EEE	The Oxford college of engineering	+917619257561	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Informative session
3	Dr. K THARAKA RAMI REDDY	MBA	THE OXFORD COLLEGE OF ENGINEERING,BE NGALURU	9741633223	BANGALORE	Strongly Agree	Yes	Yes	Very Good	Yes	NIL
4	JAYARAJ N	ECE	The Oxford College of Engineering	8095259990	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Nil
5	Achutha JC	MCA	The Oxford College of Engineering	9448955891	Bengaluru	Strongly Agree	Yes	No	Excellent	Yes	Nil
6	Dr.Manju Devi	ECE	The Oxford College of Engineering	9448761979	Bangalore	Agree	Yes	No	Excellent	Yes	
7	S.Visalini	ISE	TOCE	9620896767	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Nil
8	Dr.H.N.Gayathri	Chemistry	The Oxford College of Engineering	9845685778	Bangalore	Agree	Yes	No	Very Good	Yes	Very informative program

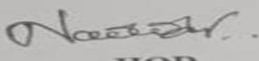
9	Dr E Saravana Kumar	CSE	The Oxford College of Engineering	9894634885	Bengaluru	Strongly Agree	Yes	No	Excellent	Yes	Good
10	Dr. A Chrispin Jiji	ECE	The Oxford College of Engineering	8951627124	Bangalore	Agree	Yes	No	Very Good	Yes	.
11	M. Nirmla	CSE	The Oxford college of Engineering	9902441541	Bangalore	Agree	Yes	No	Very Good	Yes	Informative
12	Dr P BINDHU MADHAVI	AIML	THE OXFORD COLLEGE OF ENGINEERING	9986646072	BENGALURU	Strongly Agree	Yes	No	Very Good	Yes	GOOD
13	Sathya	CSE	TOCE	8050837275	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Good
14	Pallavi KM	CSE	The Oxford college of engineering	8095979186	Bangalore	Agree	Yes	No	Very Good	Yes	
15	Merline Mary S	CSE	THE OXFORD COLLEGE OF ENGINEERING BOMMANAHALLI BANGALORE 560068	6364355011	BANGALORE	Agree	Maybe	Yes	Very Good	Yes	Nil
16	Usha P	CSE	The Oxford College Of Engineering	9886729761	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
17	RACHANA M	CSE	The Oxford College of Engineering	9686422866	Bengaluru	Strongly Agree	Yes	No	Excellent	Yes	Good
18	Mohammed Zohaib Salman	CSE	The Oxford college of engineering Bangalore	9148224666	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
19	Syed Faizan Muyeez	CSE	The Oxford college of engineering	9148224666	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
			Bangalore								


20	Ruchi Bharti	CSE	The Oxford college of engineering	9008355833	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	Expecting any more topics related to patents if possible
21	Yashaswini S	CSE	TOCE	7760896766	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
22	Meghana G	CSE	The Oxford College Of Engineering	8431096121	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
23	Nishchitha K B	CSE	The Oxford college of engineering	8217608924	Bangalore	Agree	Yes	No	Very Good	Yes	
24	Sayan Majumdar	CSE	The Oxford College Of Engineering	8971826147	Bangalore	Agree	Yes	No	Very Good	Yes	
25	Bhoomika R	CSE	Oxford College of engineering	9686950585	Arekere Bangalore	Strongly Agree	Yes	No	Very Good	Yes	
26	Sathvik G Meda	CSE	The oxford college of engineering	8073549486	Chamala varipalli(V) ,Bagepalli (T), Chickballapur(D)	Strongly Agree	Yes	No	Excellent	Yes	
27	PREETAM AMBUDKAR	CSE	The Oxford college of engineering	8792022088	Maruthi nagara Srinivasa pura Srinivasa pura T kolar D	Agree	Yes	Yes	Excellent	Yes	
28	Nikhil G Mendon	CSE	The Oxford college of engineering	8867180109	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	
29	Baskar VB	CSE	The Oxford college of engineering	8867925611	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	

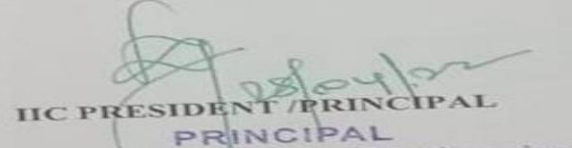
30	Siddhant Kumar Prajapati	CSE	The Oxford college of engineering	8095195340	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	
31	Chetana Panda	CSE	The Oxford college of engineering	6361831067	Banglore	Strongly Agree	Yes	No	Excellent	Yes	
32	Priya Patel A	CSE	The Oxford college of engineering	8792009893	Banglore	Agree	Yes	No	Very Good	Yes	
33	Mohammad Shafi Dar	CSE	The Oxford College Of Engineering	+919449635342	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
34	Vamshi krishna h k	CSE	THE OXFORD COLLEGE OF ENGINEERING	8123184787	Arinagan ahalli ,Kolar taluk and Kolar district	Agree	Yes	No	Very Good	Yes	
35	Gagan Vinayak Naik	CSE	The Oxford college of Engineering	09986380291	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Nil
36	Sandeep.s	CSE	The Oxford College of Engineering	9342129484	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	Nil
37	Sahai H R	CSE	The Oxford college of engineering	9513793799	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	
38	Aarya Shambhavi	CSE	THE OXFORD COLLEGE OF ENGINEERING	9538284767	BANGALORE	Agree	Yes	No	Very Good	Yes	
39	Vishal	CSE	The oxford college of enginnering	8123679940	Banglore	Agree	Yes	No	Excellent	Yes	It was nice i


											like it
40	Sandhya Rai	CSE	The Oxford College of Engineering	8217545682	Bangalore	Agree	No	Yes	Good	Yes	No
41	PREETHA S	CSE	The Oxford College Of Engineering	07829590052	Bangalore	Agree	Yes	No	Good	Yes	Nothing
42	Mallesh K	CSE	The Oxford college of engineering	6363017318	Banglore	Agree	Yes	No	Excellent	Yes	No suggestions
43	Pooja. M	CSE	The Oxford college of engineering	8095392821	Bangalore	Strongly Agree	Yes	No	Excellent	No	
44	Bommanahal ramagiri mata Thrigunyeshwari	CSE	THE OXFORD COLLEGE OF ENGINEERING	9606190713	BANGALORE	Agree	Yes	No	Very Good	Yes	
45	Manik Belure	CSE	Oxford college of engineering	06366253341	Bengaluru	Strongly Agree	Yes	No	Excellent	Yes	
46	Sathish Reddy N	CSE	The Oxford college of engineering	9008697218	Neralur	Agree	Yes	No	Very Good	Yes	
47	Lakshmi Narayana R	CSE	The Oxford college of engineering	9945984298	The Oxford college of engineering Bommanahalli Bangalore	Agree	Yes	No	Very Good	Yes	Conducti on of webinar through offline (person mode) is too better
48	Chethan C	CSE	The Oxford College of Engineering	9980266506	Bangalore	Strongly Agree	Yes	No	Very Good	Yes	
49	Nishat Fathima	CSE	The Oxford college of engineering	9741692357	Bangalore	Agree	Yes	Yes	Very Good	Yes	

50	LIKHITH R	CSE	The oxford college of engineering	7483538665	Banglore	Agree	Yes	Yes	Very Good	Yes	No
51	Ravi Kiran.s	CSE	The Oxford College Of Engineering	7780985498	Bommanahalli	Strongly Agree	Yes	No	Excellent	Yes	
52	Pallavi K M	CSE	The Oxford College of engineering	8095107318	Bangalore	Agree	Yes	No	Good	Yes	
53	Yashaswini S	CSE	Oxford college of engineering	7019282028	Benglore Karnataka	Strongly Agree	Yes	No	Very Good	Yes	
54	Shubham Nimbalkar	CSE	The Oxford college of Engineering	9741144080	Bommanahalli	Agree	Maybe	No	Good	No	
55	Rohan Johnson M	CSE	THE OXFORD COLLEGE OF ENGINEERING	9108995689	BANGALORE	Strongly Agree	Yes	No	Excellent	Yes	EXCELLENT SESSION


 HOD
 HEAD OF THE DEPARTMENT
 TMENT OF COMPUTER SCIENCE AND ENGINEERING
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 BENGALURU - 560 068


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Report on "My story- Motivational Session by Successful Entrepreneur/Startup founder- Criyagen"

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized a "My story- Motivational Session by Successful Entrepreneur/Startup founder" by Dr. Basavaraj Giriyanavar, Managing Director, Criyagen, Bengaluru, on 22nd October 2021 from 10:30 AM.

Agriculture Ecosystem for Start-up to Scape-ups...

- 2000: Start up and fund from IIT
- 18.00: IPOs - Case-study
- Doubling farmer income - PM's National plan to enable farmers as entrepreneurs
- Agri Start and Data ecosystem - Double sure with Data

Start-up to Scale-up Through Innovation

Basavaraj GIRIYANAVAR ...
Founder and Chairman

www.criyagen.com | www.agriapp.com | www.criyagen.com/In of Agriculture Foundation

Year 2016

State of the Art Facility

Power of 5 Trillion Microbes for Crop Nutrition
Zen Bio-Fertilizer

CRIYAGENBASU PCT/IB2018/054510

Product of Zen Bio-Fertilizer

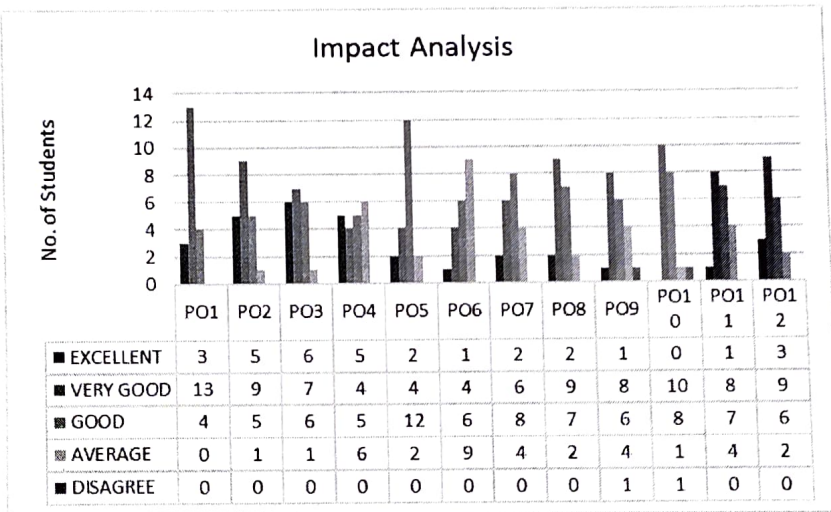
The session was on "Start-up to Scale-up through Innovations" by Dr. Basavaraj Giriyanavar, Managing Director, Criyagen, Bengaluru. Dr. Giriyanavar is a first generation, high impact entrepreneur with scientific acumen and enterprising ideas. He has more than a decade of experience in industry and research both in India and USA. He talked about agriculture ecosystem for start-up to scale-ups. He also emphasized on various products that would be useful for agriculture, farming and other value-added products also. The session was very informative. He focused on the role in developing smart technologies to reach farming community. He also


talked on the importance to create tools and technologies in redefining of “farming for food and fuel” to reduce human impact on geo-ecology and carbon footprints. He also gave a glimpse of innovative mobile based app (CriyagenAgriApp) for transforming agriculture information sharing and communication with farmers around the world. The session was very informative. Around 30 students and 6 faculties of Biotechnology department participated in the session.

OUTCOME:

- Able to understand about the entrepreneurship opportunities in biotech industries
- Able to acquire knowledge about the start-up processes
- Grasp an idea on how to scale up the start-up processes through innovations.

IMPACT ANALYSIS:




Dr. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 068.



Report on "Patent Awareness Program"

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized a webinar on "Patent Awareness Program" by Specialists from Patent Office, Chennai namely, Mr. Abhishek Singh, Examiner of Patents and Designs and Dr. Sharan Gouda, Assistant Controller, on 4th February 2022 from 2:00 PM to 4:00 PM. The other knowledge partners of the session were Karnataka state Council for Science and Technology, and Visvesvaraya Trade Promotion Centre (VTPC), Government of Karnataka.

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THE OXFORD-VTPC CENTRE FOR PATENT & TECHNOLOGY TRANSFER,
VISVESVARAYA TRADE PROMOTION CENTRE (GOVT. OF KARNATAKA)
In association with IIC,
is organizing Webinar on
"PATENT AWARENESS PROGRAM"
by
Specialists from Patent Office, Chennai
on
4th FEBRUARY 2022 (2:00PM TO 4:00 PM)
Hosted by Department of Biotechnology

CHIEF PATRON
Shri. M.N.M. Narasimha Raju,
President,
The Oxford Educational Institutions

PATRONS
Dr. N. Kannan,
Principal & President, IIC,
The Oxford College of Engineering

CONVENOR
Dr. B.K. Manjusha,
Professor & Head,
Department of Biotechnology

FACULTY COORDINATORS
Prof. M. Balasa Koushik, Asst. Professor, IIC Member
Dr. Ajitha Geemshi, Asst. Professor, IIC Member

The session was engaged by Mr. Abhishek Singh, Examiner of Patents and Designs, Patent office, Chennai, on the topic "Patent Awareness Program". The objective of the session was to inculcate knowledge to the students about patents which is an exclusive right granted for an invention. He explained about many topics such as how long does a patent last, about whether a patent is valid in every country, about the protection the patent offers, about designs, trademarks and copyrights. He also mentioned about the kinds of inventions which can be protected. He talked about why patents are useful to society, business and individuals. He briefed about licensing a patent and also about why it is done. He explained about how the

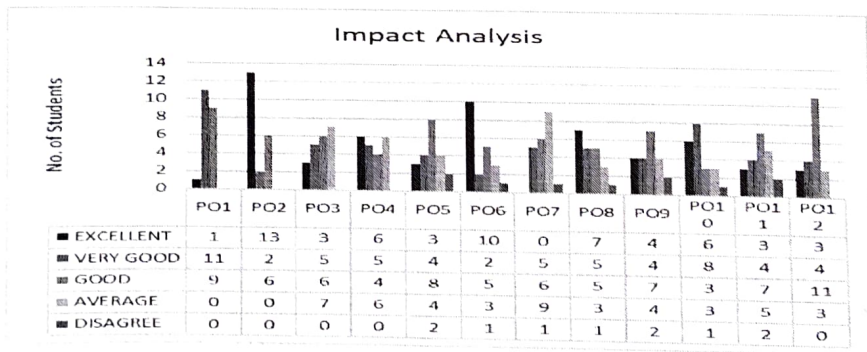
patent rights are enforced. The session highlighted the basics of patenting, design, trademarks and copyrights. The students gained knowledge about all of these.

The next session was engaged by Dr. **Sharan Gouda**, Assistant Controller at Indian Patent Office who talked about the process of applying for patent protection. He addressed about various sections such as the main conditions that must be met to obtain patent protection. He also enlightened few important points about how to obtain patents worldwide. He clearly highlighted the patent laws of few countries and also explained the practical steps that should be taken to obtain patent protection. He also explained the audience about how to search for inventions that have already been patented. The process of submission of application and the steps involved in the full process also was highlighted in the session. He also mentioned that the information contained in patent documents can be very useful to researchers, entrepreneurs by helping them avoid duplication of research and development work, to improve existing products or processes, in identifying market niches or discover new trends in technology or product development at an early stage. The session was very informative. Around 120 students participated in the webinar.

OUTCOME:

- Able to understand the intellectual property rights and different types of IPR
- Able to acquire knowledge about the types of inventions that can be protected
- Got to know how to search for inventions that have already been patented

IMPACT ANALYSIS:



Dr. B.K. Manjunatha
DR. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 068.



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Report on "Copyright, Industrial Designs and Trademark"

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized an offline workshop on "Copyrights, Industrial Designs and Trademark" by Smt. Prabhavathi Rao, Facilitator- Intellectual Property Initiatives, VTPC, Department of Industries & Commerce, Government of Karnataka and Dr. Farah Deeba, Associate Professor, CMR University, Bangalore, on 4th January 2022 from 11:00 AM to 1:00 PM. The other knowledge partners of the session were Karnataka state Council for Science and Technology (KSCST)- VTPC Centre for Patent & Technology Transfer and Visvesvaraya Trade Promotion Centre (VTPC), Government of Karnataka.

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THE OXFORD-KSCST-VTPC CENTRE FOR PATENT & TECHNOLOGY TRANSFER
In association with
VIJAYARAYA TRADE PROMOTION CENTRE (GOVT OF KARNATAKA)
And
INSTITUTE INNOVATION CELL (IIC), TOCE
An Organizing
One day Workshop
on
"Copyright, Industrial Designs and Trademark"
ON
4th JANUARY 2022
(11.00 AM TO 1.00 PM)
Please click on the below link for registration
<https://forms.gle/EMU6zZKEMaE8ZU8>
Hosted by Department of Biotechnology

CHIEF PATRON
Smt. Prabhavathi Rao,
Facilitator-Intellectual Property
Initiatives, VTPC,
Dept of Industries & Commerce,
Govt. of Karnataka

PATRON
Dr. N. Kulkarni,
Principal & President, IIC,
The Oxford College of Engineering

CONVENOR
Dr. R. C. Venkatesh,
Professor & Head,
Department of Biotechnology

SACULTY COORDINATOR
Dr. S. Ashwathy, Asstt. Professor
Dr. Aditya, Asstt. Professor
Department of Biotechnology

Dr. Farah Deeba,
Associate Professor,
CMR University, Bangalore.

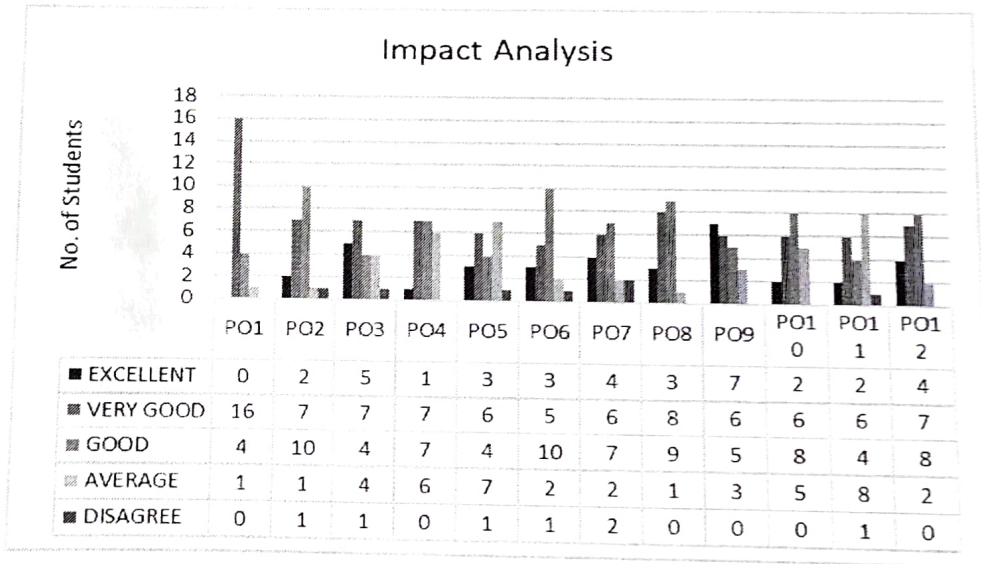
The session was engaged by Dr. Prabhavathi Rao, about intellectual property rights. The objectives of the session were to inculcate knowledge to the students about innovation, IP, innovation ranking. She explained about few IP tools such as geographical indicators, Industrial designs, trademarks etc. She also indicated the importance of industrial designs and trademarks and that India is lagging in these tools in the rankings also. She also focused on traditional knowledge tool. She rightly pointed out that awareness of IP and tools is important.

The next session was handled by Dr. Farah Deepa on the topic of “**Copyrights, Industrial Designs and Trademark**” She clearly explained about intellectual property and its different groupings. She explained that IP protection is absolutely essential for entrepreneurs to safe guard their technologies and brands. She also enlightened the audience by emphasizing the design thinking framework which includes the process for solving problems by prioritizing the consumer’s needs, human centred approach to innovation and developing products, services, processes and organizations. She also focused few topics such as implementing IP strategies within a business framework for recognition, protection, management, marketing and commercialization. The outcome of the session was that the students gained knowledge on various trademarks, industrial designs and copyrights. The session was very informative. Around 70 students and 6 faculties of Biotechnology department participated in the webinar.

OUTCOME:

- Able to understand about innovation ranking and IP tools
- Get to know about copyrights, industrial designs and trademark
- Able to know the importance of IP protection

IMPACT ANALYSIS:



Dr. B.K. Manjunatha
Dr. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
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DEPARTMENT OF BIOTECHNOLOGY

In association with IIC
Organizing A Webinar



Accelerators/Incubation - Opportunities for Students & Faculties - Early-Stage

Entrepreneurs

by

Dr. Anu Appaiah K A

Sr. Principal Scientist (Rtd),

CSIR-Central Food Technological Research Institute, India

on

12th April 2022 (3.00PM - 4.00PM)

CHIEF PATRON

Shri S.N.V.L Narasimha Raju

President
The Oxford Educational
Institutions

PATRON

Dr. N. Kannan

Principal & President, IIC
The Oxford College of Engineering

CONVENOR

Dr. B.K. Manjunath

Professor & Head
Dept of Biotechnology

FACULTY COORDINATORS

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IIC Member
Dr. Valarmathy, Associate Professor

Dr. B.K. MANJUNATH
Professor & Head
Department of Biotechnology

The Oxford College of Engineering
Bangalore - 560 068



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DEPARTMENT OF BIOTECHNOLOGY
 In association with IIC
 Organizing A Webinar
 on

**Accelerators/Incubation - Opportunities for Students & Faculties - Early-Stage
 Entrepreneurs**

by
 Dr. Anu Appaiah K A
 Senior Principal Scientist (IIC),
 Central Food Technological Institute,
 Mysore

12th April 2022 (3.00PM - 4.00PM)

Patron
 Dr. P. K. Marudhachari
 President
 The Oxford Educational Institutions

Dr. P. K. Marudhachari
 President
 The Oxford Educational Institutions

Dr. Anu Appaiah K A
 Senior Principal Scientist (IIC),
 Central Food Technological Institute,
 Mysore

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 Senior Principal Scientist (IIC),
 Central Food Technological Institute,
 Mysore

The Oxford College of Engineering - Bangalore – Institute Innovation Council in association with Department
 Biotechnology, Organized a offline session (webinar) on “Accelerators/Incubation – Opportunities for Stud
 & Faculties – Early-Stage Entrepreneurs” by Dr. Anu Appaiah K A, Senior Principal Scientist, P&A C

Central Food Technological Research Institute, India on 12th April 2022 from 3:00 PM to 4:00 PM.

Meeting Link:

<https://teams.microsoft.com/j/meetupjoin/19%3afe04fed114a340fcaae4216d00c81da8%40thread.tacv2/1649744171981?context=%7b%22Tid%22%3a%2217712e18-7969-413b-973d754e65cccc50%22%2e%220id%22%3a%2229383c132-6d3e-4536-8d7d7e021a98678%22%7d>

Today's webinar speaker, Dr. Anu Appaiah K.A., is a Principal Scientist in Department of Microbiology and Fermentation Technology in CSIR-CFTRI, Mysore. He has over 24 years of research experience in food fermentation, biotransformation and production of microbial metabolites. He has completed several research projects and guided 10 Ph.D. students and 52 Masters Students. He has published more than 50 research papers, 12 book chapters, has 1 patent and 2 process for industrial use. For his research and teaching contribution, he has been awarded several National and International Awards. He is the Chairman of sub-committee on alcoholic beverages, BIS, Govt. of India and member of committees of FSSAI on fermented foods and beverages.

Dr. Anu Appaiah K. A. engaged the session on "Food laws and consumer awareness". The objective of the session was to give an idea about food laws and their importance. The speaker provided detailed information about the Food Standard and Safety Authority of India (FSSAI) law. During the session, he explained the many laws followed by our nation like Vegetable Oil Product Order Act 1947, Prevention of Food Adulteration Act 1954, Fruits Product Order Act 1955, Meat Food Product Order Act 1973, Milk and Milk Products Order Act 1992, Edible Oil Packing Order 1988. All these laws are now clubbed into one law and named as FSSAI. The new

FSSAI act of parliament received the consent of president of India on 23rd August 2006 and it was enforced in 2011. Then he elaborately discussed about the act consolidating laws related to food and establishing the food safety and standard for articles of food, to regulate their manufacture, storage distribution, sale and import, to ensure availability of safe and wholesome food for human consumption.

Then the speaker gave guidelines on waste utilization, its process and concentrations. The speaker added that Slaughter houses generated more than 21 lakh tones/annum wastes in India through slaughtering of livestock. The speaker also stated that these slaughter waste consist of 65-75% of water, 15-20% of protein and 20-35% of Lipids and how it is utilized for liquid and solid waste management. He also clearly explained about the long process fermentation and short-term process fermentation methods used in Tomato vinegar process. The Speaker gave information about how the banana bunch stem can be used for animal feed. The speaker also clearly explained to audience about coffee pulp management using lagoon system (i.e. aerobic and anaerobic organism).

The overall session was very informative and the students were also understood the Food laws, waste management, fermentation process and its importance as a whole. Around 35 students and 6 faculties of Biotechnology department participated in the webinar.

Recording Link:

https://drive.google.com/file/d/1DDJGc_Jv81E-c4qjtuummhKUIBfzJ5vNyie/view?usp=sharing

List of the faculty attended session:

S. No:	Faculty name	Department	Sign
1	Dr. M. M. Jayaram	BT	M. M. Jayaram
2	M. C. Yalamathy	BT	M. C. Yalamathy
3	Selma Kousar M.	BT	Selma Kousar M.
4	Dr. Indulekha John	BT	Dr. Indulekha John
5	D. S. VAKARA. R	BT	D. S. VAKARA. R
6	Dr. Nathiya. T	BT	Dr. Nathiya. T

List of the students attended session:

S. No:	Student name	Department	Sign
1.	ROHITH BH	BT	ROHITH BH
2.	Pavan D N	BT	Pavan D N
3	Tejas. H. N	BT	Tejas. H. N
4	Sanjay B. R	BT	Sanjay B. R
5	V. V. Reddy. S	BT	V. V. Reddy. S
6.	Sanshti	BT	Sanshti
7.	Divya. J	BT	Divya. J
8	Umme Ayman	BT	Umme Ayman
9.	Deepika	BT	Deepika
10.	Gretal	BT	Gretal
11	RAKESH. B. M	BT	RAKESH. B. M
12	Samreen. S	BT	Samreen. S
13	Tazkya Ireshad	BT	Tazkya Ireshad
14	Manambhan. M. S	BT	Manambhan. M. S
15	Kiran. J. Reddy	BT	Kiran. J. Reddy
16.	Arun S	BT	Arun S
17.	Adarsh N	BT	Adarsh N
18	Adarsh Sai	BT	Adarsh Sai
19.	Vansha	BT	Vansha Krishna
20	Eeksha. Prasad G S	BT	Eeksha
21	KRUPHIKA R.	BT	Kruphika
22	Sneha. G. Krishnan	BT	Sneha
23	Chaitra Shree. P	BT	Chaitra
24	Poojitha N G	BT	Poojitha
25	Jasani S	BT	Jasani S
26	Likitha	BT	Likitha
27)	Harika R	BT	Harika
28)	Muthi	BT	Muthi
29)	Vibha - J	BT	Vibha
30)	Deeksha R	BT	Deeksha
31)	Gireeshma. N	BT	Gireeshma
32)	Supradha. N	BT	Supradha

33	Madhushree. K.V	BT	M. K. V.
34	J.M. Anuvashini	BT	J.M.
35	G. Deeksha	BT	G. Deeksha


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B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 Oxford College of Engineering
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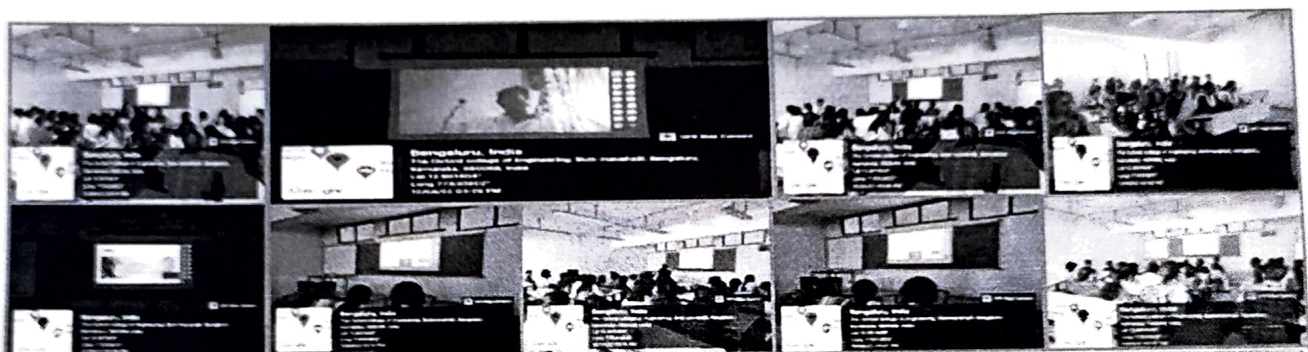

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Report on “Accelerators/Incubation – Opportunities for Students & Faculties – Early-Stage Entrepreneurs”

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized an offline session (webinar) on “Accelerators/Incubation – Opportunities for Students & Faculties – Early-Stage Entrepreneurs” by Dr. Anu Appaiah K A, Senior Principal Scientist (Rtd), CSIR- Central Food Technological Research Institute, India on 12th April 2022 from 3:00 PM to 4:00 PM.



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DEPARTMENT OF BIOTECHNOLOGY
In association with IIC
Organizing A Webinar
on

**Accelerators/Incubation - Opportunities for Students & Faculties – Early-Stage
Entrepreneurs**
by
Dr. Anu Appaiah K A
Sr. Principal Scientist (Rtd),
CSIR-Central Food Technological Research Institute, India
on
12th April 2022 (3.00PM – 4.00PM)

CHIEF PATRON
Shri S.N.V.L. Narasimha Raju
President
The Oxford Educational
Institutions

PATRON
Dr. M. Kannan
Principal & President, IIC
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Dr. Velarmathy, Associate Professor

EICFORUM

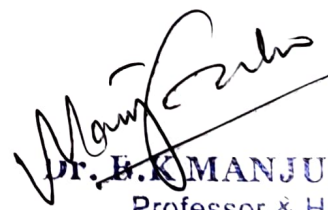
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Packing Order 1988. All these laws are now clubbed into one law and named as FSSAI. The new FSSAI act of parliament received the consent of president of India on 23rd August 2006 and it was enforced in 2011. Then he elaborately discussed about the act consolidating laws related to food and establishing the food safety and standard for articles of food, to regulate their manufacture, storage distribution, sale and import, to ensure availability of safe and wholesome food for human consumption.

Then the speaker gave guidelines on waste utilization, its process and concentrations. The speaker added that Slaughter houses generated more than 21 lakh tones/annum wastes in India through slaughtering of livestock. The speaker also stated that these slaughter waste consist of 65-75% of water, 15-20% of protein and 20-35% of Lipids and how it is utilized for liquid and solid waste management. He also clearly explained about the long process fermentation and short-term process fermentation methods used in Tomato vinegar process. The Speaker gave information about how the banana bunch stem can be used for animal feed. The speaker also clearly explained to audience about coffee pulp management using lagoon system (i.e. aerobic and anaerobic organism). The students understood the Food laws and its importance as a whole. The overall session was very informative and around 35 students and 6 faculties of Biotechnology department participated in the webinar.

OUTCOME:

- Able to understand the Food laws and consumer awareness
- Able to acquire knowledge about Food Standard and Safety Authority of India (FSSAI)
- Got to know about long process fermentation and short-term process fermentation methods


Dr. B. K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068.

From,

14.07.2022

Dr. Nathiya.T
Assistant professor
Department of Biotechnology
TOCE

To
The principal
TOCE

Through: The HOD
Dept. of Biotechnology
TOCE



Respected sir,

Sub:- Requesting permission for conducting ISc webinar on
15.07.2022 - Reg.

I submit to state, I need your permission to conduct ISc
Self driven Quarter-4 Activity for tomorrow in our Department
of biotechnology at 2:30pm to 3:30pm.

I have enclosed the brochure for your kind perusal.

Thanking you

Your's truly

T. Wathy ✓

Recommended to Principal
for kind permission

— Munira —



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DEPARTMENT OF BIOTECHNOLOGY

In association with IIC
Organizing A Webinar

on



ENTREPRENEURSHIP AWARENESS ON CONVERTING AGRICULTURAL RESIDUES INTO BIPRODUCTS AS REPLACEMENT FOR PLASTICS

by

Dr. Narendra Reddy
Professor, Centre for Incubation Innovation,
Jyothy Institute of Technology, Bangalore

on

15th July 2022 (2.30PM – 3.30PM)

CHIEF PATRON

Shri S.N.V.L Narasimha Raju
President
The Oxford Educational

PATRON

Dr. N. Kannan
Principal & President, IIC
The Oxford College of Engg

CONVENOR

Dr. B.K. Manjunath
Professor & Head
Dept of Biotechnology

FACULTY COORDINATORS

Dr. Nathiya T
Assistant Professor
IIC Member

Handwritten signature/initials

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DEPARTMENT OF BIOTECHNOLOGY
 In association with IIC
 Organizing A Webinar
 on

ENTREPRENEURSHIP AWARENESS ON CONVERTING AGRICULTURAL RESIDUES INTO BIOPRODUCTS AS REPLACEMENT FOR PLASTICS
 by
Dr. Narendra Reddy
 Professor, Centre for Incubation Innovation,
 Jyothy Institute of Technology, Bangalore
 on
15th July 2022 (2.00PM – 3.00PM)

CHIEF PATRON Shri S.N.V.L.Narasimha Raju President The Oxford Educational	PATRON Dr. N. Kannan Principal & President, IIC The Oxford College of Engin	CONVENOR Dr. B.K. Manjunath Professor & Head Dept of Biotechnology	FACULTY COORDINATOR Dr. Nalhyas T Assistant Professor IIC Member
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The Oxford College of Engineering - Bangalore – Institute Innovation Council in association with Department of Biotechnology Organized a offline session (webinar) on “Entrepreneurship Awareness on Converting Agricultural Residues into Bioproducts as Replacement for Plastics” by Dr. Narendra Reddy, Professor, Centre for Incubation Innovation, Jyothy Institute of Technology, Bangalore, India on 15th July 2022 from 2:00 PM to 3:00 PM.

Meeting Link:

https://teams.microsoft.com/l/meetup-join/19%3awt_B-fXCIt7_tUJTSlcwcl-qri23fyrgj1DfV6P3-QQ1%40thread.tacv2/1657805480243?context=%7b%22Tid%22%3a%2217712ef8-7969-4f3b-973d-754e65ccee50%22%2c%22Oid%22%3a%229383c132-6d3e-4536-8d7d-7ee021a98678%22%7d

Today's webinar speaker, Dr. Narendra Reddy is one of the prominent researchers in the field of biopolymeric materials. He obtained his doctoral degree from the University of Nebraska-Lincoln in USA in the year 2006. He has published about 175 research papers in high impact journals, five books and 8 book chapters. He also holds an US patent. His work has been cited more than 8000 times and he has a high H Index (41) and I 10 index (115). His work has been reported by CNN, Discovery, Nature, American Chemical Society and other major news agencies. He was a recipient of the prestigious Ramalingaswami Fellowship from the Department of Biotechnology, Government of India. He has received funds from his research from United States Department of Agriculture, DST, DBT and CEFIPRA (India-France joint funding). He is also the co-founder of a start-up "Agringenium Innovations Private Limited" which has been selected by Niti Aayog for funding through Atal New India Challenge (ANIC).

Dr. Narendra Reddy engaged the session on "Entrepreneurship Awareness on Converting Agricultural Residues into Biproducts as Replacement for Plastics". The objective of the session was to give an idea about development of new bioplastics is one of the ways contributing towards circular economy

which aimed at eliminating waste and the continual use of resources. The speaker provided detailed information about the Bioplastic and its importance. During session, he talks about a lot of advantages offer by bioplastic and also stated there are 3 main advantages that makes bioplastic attract a public interest which are lower carbon footprint, lower energy cost in manufacturing and the most important is reduction of permanent plastic waste. Then the speaker gave guidelines about how these bioplastic are made from renewable resource which mean it can break down naturally and led to reduction of pollution that cause by the synthetic plastic. These properties are important for single use plastic such as packaging. Therefore, there is rise favor for bioplastic as packaging application.

The Speaker gave wide information to audience about utilization of the agro wastes residues for producing bioplastics. He also stated that these agro wastes have become attractive alternative sources for the production of value-added products. With the development of science knowledge and technology, the applications of agro wastes were discovered in numerous industries such as in bioplastic industry. Then he elaborately discuss about the past researches, many renewable agro wastes such as bagasse, wood waste, EFB, starch material and chitosan have been used for bioplastics production, namely PLA, thermoplastics starch and chitosan-based bioplastic.

The most essential part of webinar is about the corn based bioplastic properties like a lot of research has been focuses on blend corn based bioplastic with other co biopolymer or additives and also

radiation. By using radiation corn based bioplastic will induce degradation, cross linking or grafting and next the properties of corn based bioplastic will be improve in aspect of mechanical, physical and barrier properties and also acceptable to use as packaging material. Then he also strongly stated about the Irradiated corn based bioplastic also have wide range of technology, the availability, less harmful to environment and the most important is the potential to use as packaging material.

The overall webinar provided valuable awareness about bioplastics and the students were also understood about the utilization of agro waste residues to develop a product as bioplastic and its importance as a whole. Around 42 students and 6 faculties of Biotechnology department participated in the webinar.

Recording Link:

https://drive.google.com/file/d/1B3iYU_YGDcaf3VzX0sQiNMSUnyPlkZwv/view?usp=sharing

Registration form Response

Timestamp	Name of the Participant	Email Address	Phone Number	Designation	USN / Faculty ID	Name of the Institute
2022/07/14 7:11:37 pm GMT+5:30	Sahana J	sahanajgowda38@gmail.com	9980407402	Student	10X20BT020	The Oxford college of engineering
2022/07/14 7:12:28 pm GMT+5:30	Sahana J	sahanajgowda38@gmail.com	9980407402	Student	10X20BT020	The Oxford college of engineering
2022/07/14 7:13:13 pm GMT+5:30	Shivangi kumari	Shivasathi97@gmail.com	9108118231	Student	10X19BT025	The Oxford college of engineering
2022/07/14 7:14:47 pm GMT+5:30	Pavanabn	pavanapavanabn@gmail.com	7411767338	Student	10X20BT015	The Oxford college of Engineering
2022/07/14 7:15:29 pm GMT+5:30	Manamohan.M.S	manamohanms12160@gmail.com	9535158901	Student	10x20BT011	The Oxford college of engineering.
2022/07/14 7:15:51 pm GMT+5:30	Vivedhitha S	vivevive42@gmail.com	7975712924	Student	10X20BT033	The Oxford college of engineering
2022/07/14 7:17:17 pm GMT+5:30	Madhushree KV	mshree318@gmail.com	8123087062	Student	10X20BT010	The Oxford College of Engineering
2022/07/14 7:21:09 pm GMT+5:30	Umme Ayman	ayman16umme@gmail.com	7406221952	Student	10X20BT031	The Oxford college of Engineering
2022/07/14 7:21:49 pm GMT+5:30	Shannen Sheril	shannen.sheril2001@gmail.com	9535888508	Student	10X20BT024	The Oxford College Of

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2022/07/14 7:22:00 pm GMT+5:30	Pavani s reddy	reddypavani484@gmail.com	7795580754	Student	10X20BT016	The Oxford college of engineering
2022/07/14 7:24:20 pm GMT+5:30	Vismitha r	r.visma30@gmail.com	9606177028	Student	10X19BT029	The Oxford College Of Engineering
2022/07/14 7:24:47 pm GMT+5:30	Ashitha k	ashithav2003@gmail.com	8660575863	Student	10X20BT004	The Oxford College of Engineering
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2022/07/14 7:33:07 pm GMT+5:30	Tazkiya Irshad	tazkiyairshad@gmail.com	7204520303	Student	10X20BT030	The Oxford College of engineering
2022/07/14 7:39:32 pm GMT+5:30	Kruthika R	kruthikaramajayam@gmail.com	8088180759	Student	1ox19bt018	The Oxford College of Engineering
2022/07/14 7:42:24 pm GMT+5:30	Sampathikota samreen	rahamathullak046@gmail.com	9963528162	Student	10X20BT022	The Oxford college of engineering
2022/07/14 7:47:20 pm GMT+5:30	Bhoomika S N	Bhoomika.ramshetty239@gmail.com	8861621757	Student	10X19BT005	The oxford college of engineering
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2022/07/14 8:02:35 pm GMT+5:30	Harika R	Harika.r1312@gmail.com	8296519903	Student	10X19BT009	The Oxford College of Engineering
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2022/07/14 9:09:16 pm GMT+5:30	Sandhya	Sandhya25072002@gmail.com	99686611444	Student	10X20BT023	The Oxford College Of Engineering
2022/07/14 9:54:29 pm GMT+5:30	Kavya K	kavyak660@gmail.com	9632577824	Student	10X17BT019	The Oxford college of engineering
2022/07/14 11:34:31 pm GMT+5:30	Likitha V	likithagowda948@gmail.com	7619240590	Student	10X19BT019	The Oxford College of Engineering
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2022/07/15 11:05:17 am GMT+5:30	Vibha J	vibhaj1122@gmail.com	9686607821	Student	10X20BT032	Oxford College of Engineering
2022/07/15 11:05:58 am GMT+5:30	Chandana	chandanamohan50@gmail.com	7676286457	Student	10X20BT005	The Oxford college of engineering
2022/07/15 11:06:09	Pavithra S K	pavithrakothari7@gmail.com	7975126911	Student	10X20BT017	The Oxford

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2022/07/15 11:07:27 am GMT+5:30	Deepika	deepika07das@ gmail. com	7338480576	Student	10X20BT007	Oxford college of engineering
2022/07/15 11:07:48 am GMT+5:30	Arpita Mailapur	mailapurarpita24@gmail.com	6360680266	Student	1ox20bt003	The oxford college of engineering
2022/07/15 11:08:48 am GMT+5:30	Anvitha M A	anvian93@gmail.com	7348841547	Student	1ox20bt002	The Oxford College of engineering
2022/07/15 11:09:38 am GMT+5:30	Gretal	gretaljohn02@gmail.com	9154077266	Student	10X20BT013	Oxford college of engineering
2022/07/15 1:17:54 pm GMT+5:30	Dr Nathiya T	tnathiya.16@gmail.com	95854 65406	Faculty	ENGG2062	The Oxford college of Engineering
2022/07/15 1:44:56 pm GMT+5:30	Greeshma N	ngreeshma14@gmail.com	8147385612	Student	10X20BT009	The Oxford college of engineering
2022/07/15 1:45:07 pm GMT+5:30	Sivaraksana	sivaraksana.sonu@gmail.com	8217424226	Student	10X20BT019	Oxford college of engineering
2022/07/15 2:46:19 pm GMT+5:30	Ila Khanduri	ilakhanduri71@gmail.com	7349120023	Student	10X19BT012	The Oxford College of Engineering

Webinar Attendance

Meeting Summary

Total Number of Participants : 44
Meeting Title : General
Meeting Start Time : 7/15/2022, 2:06:35 PM
Meeting End Time : 7/15/2022, 3:52:31 PM
Meeting Id : 54b50dc0-843f-46dc-8bec-418cb424ae17

Full Name	Join Time	Leave Time	Duration	Email	Role	Participant ID (UPN)
CHANDANA	7/15/2022, 2:06:35 PM	7/15/2022, 2:06:39 PM	3s	BT004@theoxford.edu	Presenter	BT004@theoxford.edu
CHANDANA	7/15/2022, 2:12:26 PM	7/15/2022, 2:59:01 PM	46m 34s	BT004@theoxford.edu	Presenter	BT004@theoxford.edu
CHANDANA	7/15/2022, 3:00:21 PM	7/15/2022, 3:00:32 PM	11s	BT004@theoxford.edu	Presenter	BT004@theoxford.edu
Dr. Narendra Reddy (Guest)	7/15/2022, 2:06:38 PM	7/15/2022, 2:58:50 PM	52m 12s		Presenter	
ABHISHEK	7/15/2022, 2:07:32 PM	7/15/2022, 2:46:01 PM	38m 28s	BT001@theoxford.edu	Presenter	BT001@theoxford.edu
Dr.T. Nathiya Thiyagarajulu	7/15/2022, 2:07:56 PM	7/15/2022, 3:00:31 PM	52m 34s	Nathiya@theoxford.edu	Organiser	Nathiya@theoxford.edu
MADHUSHREE	7/15/2022, 2:08:22 PM	7/15/2022, 2:14:36 PM	6m 13s	BT009@theoxford.edu	Presenter	BT009@theoxford.edu
MADHUSHREE	7/15/2022,	7/15/2022,	42m 39s	BT009@theoxford.edu	Presenter	BT009@theoxford.edu

	2:17:52 PM	3:00:31 PM				
SAMPATHIKOTE	7/15/2022, 2:08:56 PM	7/15/2022, 2:39:12 PM	30m 16s	BT013@theoxford.edu	Presenter	BT013@theoxford.edu
SIVARAKSANA	7/15/2022, 2:11:12 PM	7/15/2022, 3:00:31 PM	49m 18s	BT024@theoxford.edu	Presenter	BT024@theoxford.edu
VIVEDHITHA	7/15/2022, 2:11:12 PM	7/15/2022, 3:00:28 PM	49m 16s	BT018@theoxford.edu	Presenter	BT018@theoxford.edu
SHANNEN	7/15/2022, 2:11:18 PM	7/15/2022, 2:15:36 PM	4m 18s	BT014@theoxford.edu	Presenter	BT014@theoxford.edu
SHANNEN	7/15/2022, 2:20:23 PM	7/15/2022, 2:49:58 PM	29m 34s	BT014@theoxford.edu	Presenter	BT014@theoxford.edu
SHANNEN	7/15/2022, 2:51:14 PM	7/15/2022, 3:01:00 PM	9m 45s	BT014@theoxford.edu	Presenter	BT014@theoxford.edu
DEEKSHA	7/15/2022, 2:12:04 PM	7/15/2022, 2:58:59 PM	46m 55s	BT005@theoxford.edu	Presenter	BT005@theoxford.edu
TAZKIYA	7/15/2022, 2:12:25 PM	7/15/2022, 2:22:19 PM	9m 54s	BT029@theoxford.edu	Presenter	BT029@theoxford.edu
TAZKIYA	7/15/2022, 2:23:52 PM	7/15/2022, 3:42:09 PM	1h 18m	BT029@theoxford.edu	Presenter	BT029@theoxford.edu
Manamohan Ms	7/15/2022, 2:12:38 PM	7/15/2022, 2:37:25 PM	24m 46s		Presenter	
VIBHA	7/15/2022, 2:12:59 PM	7/15/2022, 2:22:34 PM	9m 35s	BT017@theoxford.edu	Presenter	BT017@theoxford.edu
VIBHA	7/15/2022, 2:29:14 PM	7/15/2022, 2:47:43 PM	18m 29s	BT017@theoxford.edu	Presenter	BT017@theoxford.edu
VIBHA	7/15/2022, 2:49:10 PM	7/15/2022, 2:59:15 PM	10m 5s	BT017@theoxford.edu	Presenter	BT017@theoxford.edu
SANDHYA	7/15/2022, 2:13:26 PM	7/15/2022, 2:35:22 PM	21m 56s	BT031@theoxford.edu	Presenter	BT031@theoxford.edu

SANDHYA	7/15/2022, 2:36:53 PM	7/15/2022, 2:37:34 PM	41s	BT031@theoxford.edu	Presenter	BT031@theoxford.edu
SANDHYA	7/15/2022, 2:45:55 PM	7/15/2022, 3:00:33 PM	14m 38s	BT031@theoxford.edu	Presenter	BT031@theoxford.edu
UMME AYMAN	7/15/2022, 2:14:27 PM	7/15/2022, 2:59:38 PM	45m 10s	BT016@theoxford.edu	Presenter	BT016@theoxford.edu
PAVANA	7/15/2022, 2:15:23 PM	7/15/2022, 2:32:27 PM	17m 3s	BT032@theoxford.edu	Presenter	BT032@theoxford.edu
PAVANA	7/15/2022, 2:34:53 PM	7/15/2022, 2:58:56 PM	24m 2s	BT032@theoxford.edu	Presenter	BT032@theoxford.edu
PAVANA	7/15/2022, 3:00:24 PM	7/15/2022, 3:00:30 PM	5s	BT032@theoxford.edu	Presenter	BT032@theoxford.edu
PAVANI	7/15/2022, 2:15:31 PM	7/15/2022, 2:59:00 PM	43m 28s	BT011@theoxford.edu	Presenter	BT011@theoxford.edu
Shreya P	7/15/2022, 2:17:37 PM	7/15/2022, 2:18:44 PM	1m 6s		Presenter	
ASHITHA	7/15/2022, 2:21:22 PM	7/15/2022, 2:33:00 PM	11m 37s	BT027@theoxford.edu	Presenter	BT027@theoxford.edu
ASHITHA	7/15/2022, 2:35:01 PM	7/15/2022, 3:00:52 PM	25m 50s	BT027@theoxford.edu	Presenter	BT027@theoxford.edu
Supradha N	7/15/2022, 2:22:08 PM	7/15/2022, 2:59:11 PM	37m 2s		Presenter	
Anvitha M A	7/15/2022, 2:26:18 PM	7/15/2022, 3:12:28 PM	46m 10s		Presenter	
GREESHMA	7/15/2022, 2:26:31 PM	7/15/2022, 2:43:50 PM	17m 18s	BT025@theoxford.edu	Presenter	BT025@theoxford.edu
GREESHMA	7/15/2022, 2:45:19 PM	7/15/2022, 3:02:26 PM	17m 7s	BT025@theoxford.edu	Presenter	BT025@theoxford.edu
Shreya P	7/15/2022,	7/15/2022,	9m 29s		Presenter	

	2:26:36 PM	2:36:05 PM				
PAVITHRA	7/15/2022, 2:31:17 PM	7/15/2022, 2:42:35 PM	11m 17s			Presenter
Yatheesh Yashu	7/15/2022, 2:32:49 PM	7/15/2022, 2:35:39 PM	2m 50s			Presenter
Arpita Mailapur	7/15/2022, 2:34:04 PM	7/15/2022, 2:39:16 PM	5m 11s			Presenter
SAHANA	7/15/2022, 2:34:55 PM	7/15/2022, 2:54:15 PM	19m 20s	BT023@theoxford.edu	Presenter	BT023@theoxford.edu
SAHANA	7/15/2022, 3:00:19 PM	7/15/2022, 3:00:31 PM	11s	BT023@theoxford.edu	Presenter	BT023@theoxford.edu
Nandish patel L	7/15/2022, 2:35:29 PM	7/15/2022, 2:37:20 PM	1m 50s			Presenter
Shreya P	7/15/2022, 2:37:01 PM	7/15/2022, 3:00:32 PM	23m 30s			Presenter
Manamohan Ms	7/15/2022, 2:38:07 PM	7/15/2022, 3:01:38 PM	23m 31s			Presenter
Nandish patel L	7/15/2022, 2:38:17 PM	7/15/2022, 2:45:37 PM	7m 19s			Presenter
GRETAL	7/15/2022, 2:38:50 PM	7/15/2022, 3:02:33 PM	23m 43s	BT033@theoxford.edu	Presenter	BT033@theoxford.edu
Yatheesh Yashu	7/15/2022, 2:39:15 PM	7/15/2022, 2:46:09 PM	6m 54s			Presenter
Sakshin Kumar S	7/15/2022, 2:39:39 PM	7/15/2022, 3:02:04 PM	22m 24s			Presenter
PAVITHRA	7/15/2022, 2:40:15 PM	7/15/2022, 3:00:42 PM	20m 27s			Presenter
Sibhajit Saikia	7/15/2022, 2:40:31 PM	7/15/2022, 3:00:43 PM	20m 12s			Presenter

Arpita Mailapur	7/15/2022, 2:43:33 PM	7/15/2022, 2:59:21 PM	15m 48s		Presenter	
Kavya	7/15/2022, 2:47:12 PM	7/15/2022, 3:06:30 PM	19m 18s	1ox17BT019@theoxford.edu	Presenter	1ox17BT019@theoxford.edu
Ila Khanduri	7/15/2022, 2:47:12 PM	7/15/2022, 2:51:05 PM	3m 52s	1ox19BT012@theoxford.edu	Presenter	1ox19BT012@theoxford.edu
Nandish patel L	7/15/2022, 2:51:04 PM	7/15/2022, 3:00:33 PM	9m 28s		Presenter	
Dr.Valarmathy	7/15/2022, 2:52:19 PM	7/15/2022, 3:52:31 PM	1h	dr.valarmathy@theoxford.edu	Presenter	dr.valarmathy@theoxford.edu
Supradha N	7/15/2022, 3:00:22 PM	7/15/2022, 3:00:32 PM	10s		Presenter	
Sakshin Kumar S	7/15/2022, 3:00:37 PM	7/15/2022, 3:03:46 PM	3m 9s		Presenter	
Bhoomika	7/15/2022, 3:03:46 PM	7/15/2022, 3:04:04 PM	18s	1ox19BT005@theoxford.edu	Presenter	1ox19BT005@theoxford.edu

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HOD

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Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
 Hosur Road, Bommanahalli, Bengaluru-560 068
 Website:www.theoxford.edu
 (Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum)

Webinar on “Workshop on Prototype / Process Design and Development -Prototyping on Electronic Products”



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INNOVATION
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(Ministry of Education Initiative)

Hosur Road, Bommanahalli, Bangalore -560068
Department of Information Science & Electrical & Electronics Engineering
 IN Association with IIC

Organizing a webinar on
Workshop on Prototype / Process Design and Development -Prototyping On Electronic Products

Chief Patron
Sri S.N.V.L.Narasimha Raju
 President
 The Oxford Educational Institutions

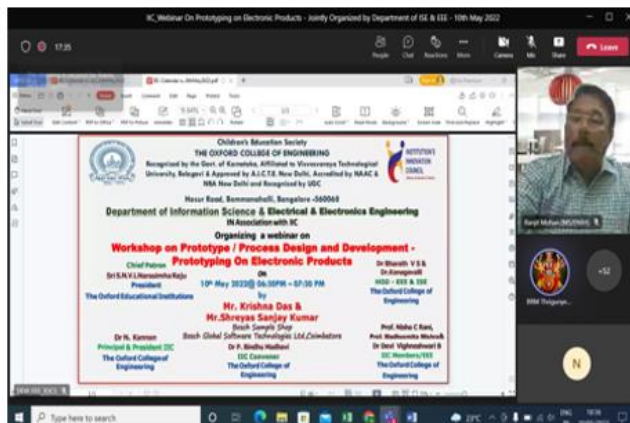
Dr N. Kannan
 Principal & President IIC
 The Oxford College of Engineering

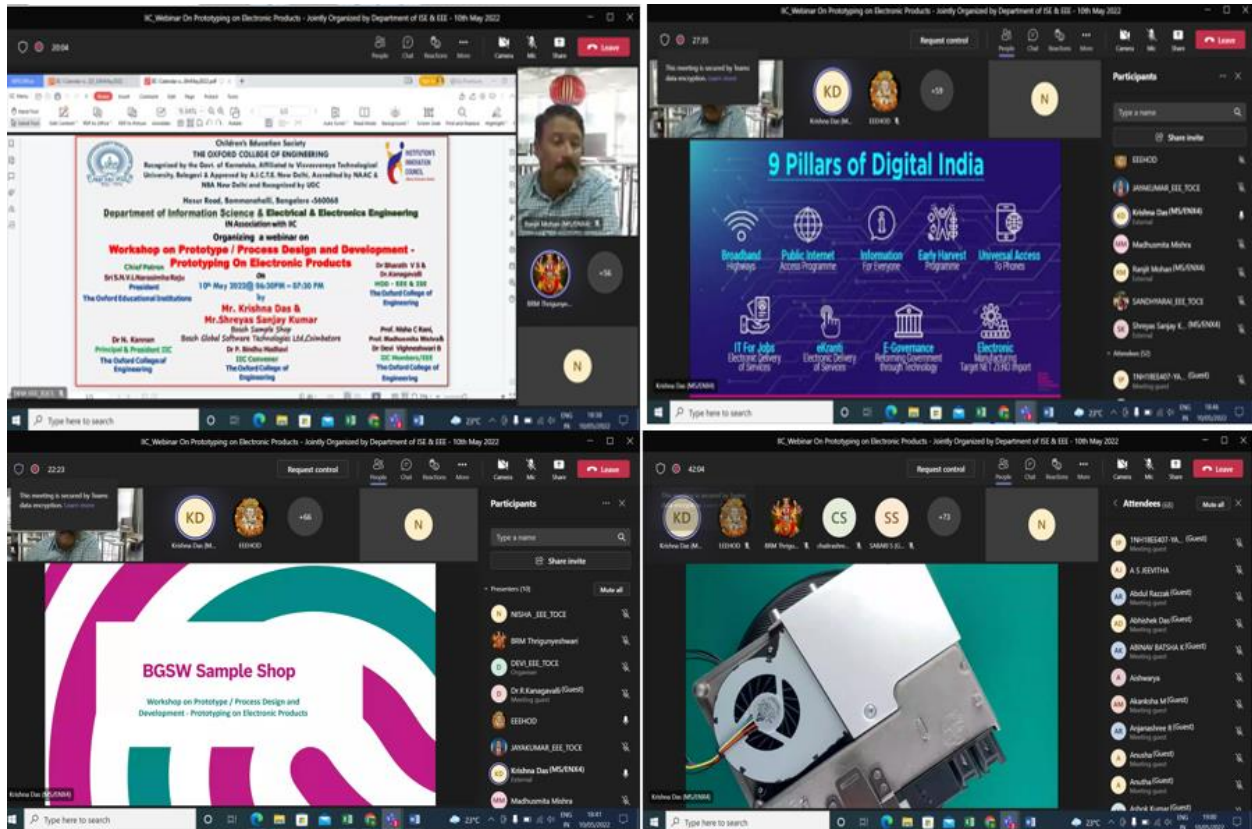
On
10th May 2022@ 06:30PM – 07:30 PM
 By
Mr. Krishna Das
 Engineering Manager, Bosch Sample Shop
 Bosch Global Software Technologies Ltd

Dr P. Bindhu Madhavi
 IIC Convener
 The Oxford College of Engineering

Dr Bharath V S & Dr.Kanagavalli
 HOD - EEE & ISE
 The Oxford College of Engineering

Prof. Nisha C Rani, Prof. Madhusmita Mishra& Dr Devi Vighneshwari B
 IIC Members/EEE
 The Oxford College of Engineering





The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electrical and Electronics Engineering & Department of Information Science Engineering organized a webinar on Workshop on Prototype / Process Design and Development -Prototyping On Electronic Products by Mr. Krishna Das Engineering Manager, Mr Shreyas Sanjay Kumar, Planner and Mr. Ranjith Mohan, Quality In Charge , Bosch Sample Shop Bosch Global Software Technologies Ltd on 10th May 2022 from 06:30PM – 07:30 PM through online mode using Microsoft Teams.

Meeting Link: <https://bit.ly/3vQONYP>

Objectives:

- Detailed information on the working of the company in prototyping and product design
- To get Familiar will the prototyping and manufacturing field
- Ideas toward approaching and fulfilling demand of customer.
- To get familiarize with some of the industry expectations and challenges.
- To understand about the most important manufacturing and process stages

Today webinar speaker Mr. Krishna Das, Engineering Manager, Bosch Sample Shop Bosch

Global Software Technologies Ltd, Coimbatore has been working for 27 years of in Electronics Industry with Business Acquisition, Customer Handling, Manufacturing, and Purchase& Logistics .He was Responsible for 1st Hardware sample shop in Bosch Global Software Technologies -India. He has Mentored College start-ups from across India, selected from Bosch/Maker Village Makeathon, Helping them from Idea generation to Product realization.

Krishna Das has played a Major Part in Establishing Logistics and SEZ compliance for Bosch Cob-SEZ location, during its establishment. Before joining Bosch, he has gained rich experience in the EMS industry having previously worked with BPL-Sanyo Technologies, Avalon Technologies and SFO Technologies.

Shreyas Sanjay Kumar is currently working as Planner, Bosch Sample Shop, Bosch Global Software Technologies Ltd., Coimbatore.He has more than 5 years' experience in Electronics Industry with Proto-Manufacturing & Purchase. He has successfully completed milestone project VCM in 2021. He has done the most complex product manufactured at sample shop. He has Co-ordinated with various stake holders for end-to-end execution and on time delivery.

MrRanjith Mohan, Quality In Charge , Bosch Sample Shop Bosch Global Software Technologies Ltd also has joined the webinar to share his knowledge. He has more than 12 years of experience in multiple areas of Electronics. For past 2 years he is responsible for Quality Assurance & Quality Control for Hardware Prototype realization @ BOSCH. His area of expertise includes Defect Tracking, conducting Causal Analysis and Resolution, 8D, FMEA, Six Sigma, Quality Risk Management, Reliability Engineering and proactively recommend solutions that will improve the product durability and overall performance.

The webinar started with brief explanation on the 9 digital pillars on India where, he explained in detail about the electronic-manufacturing Target Net Zero Import. The speakers gave the detailed introduction to the Sample shop where the main target was to realize the idea and services related electronics. The speakers spoke about the detailed exposure on the Sample shop in the Bosch.

The Speakers gave the following information:

- Explained about the V-model explanation that is the Product management. The main reason behind the V-model is the understanding the process or stages of the project taken starting firstly with the customer requirement, next the documentation process, following the customer agreement, if the customer agrees then the process of the design of the sample. The speaker also spoke about the base modules of Bosch that is: Software, mechanical and electrical which are inline together with all the projects of Bosch.

- About the different testing methods used for the products testing like the Hardware testing, ESMI, etc.
- BGSW Sample shop – SMT line where process topics involved under this is Process of preparation of Board – Solder paste print, Solder paste inspection, program to SMT pick and place for placing components, Reflow oven, Automatic Optical inspection and some special component selective soldering.
- Shown the short video on the most important manufacturing and process stages.
- Also gave the detailed information on the skills required and the essential information on the Sample prototyping in Bosch.

The webinar was attended by 88 participants including 26 faculties, 27 external participants and 62 students from different departments.

Recording Link:

<https://youtu.be/yRVfkwVjtnQ>

Feedback Link:

<https://forms.gle/KkXLCMU76FDsocVa6>

Webinar Attendance

<u>Sl.No</u>	<u>Full Name</u>	<u>User Action</u>	<u>Timestamp</u>
1	DEVI_EEE_TOCE	Joined	5/10/2022 18:26:39PM
2	R Kanagavalli	Joined	5/10/2022 18:27:16PM
3	NISHA_EEE_TOCE	Joined	5/10/2022 18:28:05PM
4	DR BHARATH. HOD/EEE (Guest)	Joined	5/10/2022 18:28:59PM
5	Madhusmita Mishra	Joined	5/10/2022 18:29:34PM
6	KrishnaDas	Joined	5/10/2022 18:29:35PM
7	Abhishek Das	Joined	5/10/2022 18:29:36PM
8	Ranjith Mohan	Joined	5/10/2022 18:29:38PM
9	SANDHYARAI_EEE_TOCE	Joined	5/10/2022 18:29:39PM
10	Shreyassanjay Kumar	Joined	5/10/2022 18:29:40PM
11	Dawood	Joined	5/10/2022 18:29:42PM
12	Mr. RAVI M V	Joined	5/10/2022 18:29:43PM

13	Ms.Sanjana N S	Joined	5/10/2022 18:29:47PM
14	Preetha S	Joined	5/10/2022 18:29:48PM
15	JAYAKUMAR_EEE_TOCE	Joined	5/10/2022 18:29:53PM
16	SURAJ R (Guest)	Joined	5/10/2022 18:29:55PM
17	BRM Thrigunyeswari	Joined	5/10/2022 18:29:56PM
18	Mamatha G	Joined	5/10/2022 18:29:58PM
19	Shankar	Joined	5/10/2022 18:29:59PM
20	Akhila B G	Joined	5/10/2022 18:30:01PM
21	Mrs.M.Priya	Joined	5/10/2022 18:30:03PM
22	Mr.D BALAJI	Joined	5/10/2022 18:30:07PM
23	Ms.Anjanashree R	Joined	5/10/2022 18:30:08PM
24	Anusha	Joined	5/10/2022 18:30:09PM
25	Ruchitha	Joined	5/10/2022 18:30:15PM
26	Suma R	Joined	5/10/2022 18:30:18PM
27	Madhushree C	Joined	5/10/2022 18:32:01PM
28	ManjunathMeti	Joined	5/10/2022 18:32:05PM
29	Dr.T.SURESH PADMANABHAN	Joined	5/10/2022 18:32:08PM
30	Likhith R	Joined	5/10/2022 18:32:14PM
31	Shaun Jericho S	Joined	5/10/2022 18:32:22PM
32	swaroop (Guest)	Joined	5/10/2022 18:32:35PM
33	Abhishek Das (Guest)	Joined	5/10/2022 18:33:11PM
34	vijetha MG	Joined	5/10/2022 18:33:22PM
35	Dheeraj Kumar VB (Guest)	Joined	5/10/2022 18:33:24PM
36	RESNA_EEE_TOCE	Joined	5/10/2022 18:33:54PM
37	Shashank j Sharma (Guest)	Joined	5/10/2022 18:33:55PM
38	Dr. V.MANJULA	Joined	5/10/2022 18:33:56PM
39	ManjunathMeti	Joined	5/10/2022 18:34:03PM
40	Ms.LavanyaVaishnavi DA	Joined	5/10/2022 18:34:05PM
41	Mr Sudeep	Joined	5/10/2022 18:34:06PM

42	Ms.M.Surabhi	Joined	5/10/2022 18:34:08PM
43	Nootandevadiga (Guest)	Joined	5/10/2022 18:34:12PM
44	V bhoomika (Guest)	Joined	5/10/2022 18:34:13PM
45	Manik	Joined	5/10/2022 18:34:17PM
46	Kumar P (Guest)	Joined	5/10/2022 18:34:19PM
47	Karthik G	Joined	5/10/2022 18:34:22PM
48	Prachichoudhary	Joined	5/10/2022 18:34:24PM
49	DhanushGowda KR	Joined	5/10/2022 18:34:25PM
50	Karishma JM	Joined	5/10/2022 18:34:27PM
51	Rohith Kumar S K	Joined	5/10/2022 18:34:29PM
52	Dheeraj Kumar VB	Joined	5/10/2022 18:34:33PM
53	MadhaviDasari	Joined	5/10/2022 18:34:36PM
54	Vinila M (Guest)	Joined	5/10/2022 18:34:38PM
55	ROHITH KUMAR S K (Guest)	Joined	5/10/2022 18:34:39PM
56	Abitha A	Joined	5/10/2022 18:34:40PM
57	Ms Divya Reddy	Joined	5/10/2022 18:34:44PM
58	S. SABARI	Joined	5/10/2022 18:34:48PM
59	MRS.CHAITRASHREE S	Joined	5/10/2022 18:34:50PM
60	Ms Indu K S	Joined	5/10/2022 18:34:53PM
61	Mohammed Tameem	Joined	5/10/2022 18:34:54PM
62	S. SABARI	Joined	5/10/2022 18:34:55PM
63	Ms.RAKSHITHA S	Joined	5/10/2022 18:34:57PM
64	Ms. Ayesha Rahman Aiman	Joined	5/10/2022 18:34:59PM
65	Mr. KANDI CHEMAN MANIKANTA	Joined	5/10/2022 18:35:02PM
66	Ms Karishma	Joined	5/10/2022 18:35:03PM
67	Mr.U MOHAMMED ARSHAD	Joined	5/10/2022 18:35:04PM
68	Ms.Jyothi G	Joined	5/10/2022 18:35:07PM
69	Akshata	Joined	5/10/2022 18:35:08PM
70	SingamsettiJayahari	Joined	5/10/2022 18:35:09PM

71	RAKSHITHA S	Joined	5/10/2022 18:35:12PM
72	Brinda j (Guest)	Joined	5/10/2022 18:35:13PM
73	Nisha H N	Joined	5/10/2022 18:35:15PM
74	Sharvanish (Guest)	Joined	5/10/2022 18:35:22PM
75	Pavan R (Guest)	Joined	5/10/2022 18:35:23PM
76	Pooja M	Joined	5/10/2022 18:35:24PM
77	Uzma	Joined	5/10/2022 18:35:26PM
78	AKSHAYKUMAR M V (Guest)	Joined	5/10/2022 18:35:28PM
79	Suchithra H.N (Guest)	Joined	5/10/2022 18:35:29PM
80	Harshith JG	Joined	5/10/2022 18:35:32PM
81	shashidhar.m.s (Guest)	Joined	5/10/2022 18:35:33PM
82	vinaykumar k v (Guest)	Joined	5/10/2022 18:35:34PM
83	Eshwar C S (Guest)	Joined	5/10/2022 18:35:37PM
84	Pavan R (Guest)	Joined	5/10/2022 18:35:38PM
85	Akanksha M (Guest)	Joined	5/10/2022 18:35:39PM
86	Gagana (Guest)	Joined	5/10/2022 18:35:41PM
87	koushiknaik (Guest)	Joined	5/10/2022 18:35:43PM
88	Harshitha S (Guest)	Joined	5/10/2022 18:35:45PM

Feedback Link:

<https://forms.gle/KkXLCMU76FDsocVa6>

Outcomes of the Webinar:

The Participants are able to

- Understand the overall working of the company in prototyping and product design and manufacturing
- Gain Idea towards approaching and fulfilling demand of customer.
- Understand the expectations and challenges in industry specifically in prototyping and product design fields.
- Get some idea about the most important manufacturing and process stages.

S	Email Address	Name	Gender (M/F)	College Name(Don't	Designation	Overall,	What did you	Any Sugge
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No				write short form of college)		How would you rate the event?	like about the event?	stion
1	madhusmita.cs@gmail.com	MS. Madhusmita Mishra	Female	TOCE	Faculty	Good		
2	dhanushise2022@gmail.com	Mr.Dhanush	Male	The Oxford College of Engineering	Student	Good	All	no
3	thrigunyeshwaribrm59@gmail.com	miss BrmThrigunyeswari	Female	The Oxford College of engineering Bangalore	Student	Excellent		
4	induks15@gmail.com	MsIndu K S	Female	The Oxford College of Engineering	Faculty	Good	Yes	No
5	mdtameem123@gmail.com	Mohammed Tameem	Male	The Oxford college of engineering	Student	Good		
6	manikvbelure@gmail.com	ManikBelure	Male	The Oxford college of engineering Bangalore	Student	Good	Good knowledge	No
7	rakshithas17.01.2001@gmail.com	Ms.RAKSHITHA S	Female	The Oxford College Of Engineering	Student	Good	Information gathering was good	
8	ayeshaise2022@gmail.com	Ms. Ayesha Rahman Aiman	Female	The Oxford College of Engineering	Student	Good		
9	kandicheman@gmail.com	Mr. KANDICHEMAN MANIKANTA	Male	SIR C R REDDY POLYTECHNIC	Faculty	Good		
10	karishmajm5@gmail.com	MsKarishma	Female	The Oxford college of engineering	Student	Excellent		
11	mohammedarshad6894@gmail.com	Mr.U MOHAMMED ARSHAD	Male	New Horizon College of	Student	Excellent		

				Engineering				
12	jyothigovind30@gmail.com	Ms. Jyothi G	Female	The Oxford College of Engineering	Student	Excellent	It was a great session. Learnt a lot.	-
13	abithcruze25@gmail.com	Abitha A	Female	The Oxford College of Engineering	Student	Good	Presentation	
14	divyareddy123@gmail.com	MsDivya Reddy	Female	The Oxford collage of Engineering	Student	Good	Design development	No
15	sabarisivaraj24@gmail.com	S. SABARI	Male	EGS PILLAY ENGINEERING COLLEGE NAGAPATTINAM	Student	Good		
16	chaitrashree1805@gmail.com	MRS.CHAIT RASHREES	Female	THE OXFORD COLLEGE OF ENGINEERING	Student	Excellent	Event was very helpful	Nothing
17	akanksham1803@gmail.com	Ms.Akanksham	Female	The Oxford College of Engineering	Student	Excellent		
18	avi.k2787@gmail.com	Mr. Abhishek Das	Male	The Oxford College of Engineering	Student	Good	Question and answer round, got to clear my questions	
19	yaminiplakshmi10@gmail.com	Ms. YAMINI P	Female	THE OXFORD COLLEGE OF ENGINEERING	Student	Good
20	kandicheman@gmail.com	Mr. KANDI CHEMAN MANIKANTA	Male	SIR C R REDDY POLYTECHNIC	Faculty	Good		
21	sangeethag241@gmail.com	Ms. V. Sangeetha	Female	Oxford college of	Faculty	Good		

				engineering				
22	meghanasrinivas01@gmail.com	Ms. Meghana S	Female	NEW HORIZON COLLEGE OF ENGINEERING	Student	Good	VIDEOS	-----
23	ravimreddy86@gmail.com	Mr. RAVI M V	Male	S J C INSTITUTE OF TECHNOLOGY CHICKBAL LAPUR	Faculty	Excellent	Technology	No
24	sanjanans5703@gmail.com	Ms.Sanjana N S	Female	The Oxford college of Engineering BommanahalliBangalore	Student	Excellent		
25	uzmaparveenhi2001@gmail.com	Ms. UZMA PARVEEN HI	Female	The Oxford College of Engineering, Bommanahalli, Bangalore	Student	Good	Info about the tools and clarifications of doubts	Need more info about internship Thank you
26	rajendraberwa9329@gmail.com	Mr. RajendraBerwa	Male	The Oxford College of Engineering	Student	Good	All over event is good	
27	rpreejamy@gmail.com	Ms. R. Preeja Mary	Female	The Oxford College of Engineering	Faculty	Excellent		
28	sivasangaran06@gmail.com	Mr.R.SIVAS ANGANAN	Male	E.G.S.PILLAY ENGINEERING COLLEGE	Student	Excellent	Good session	Good session
29	ashikedmca2023@gmail.com	Mr.Ashik ED	Male	The Oxford College of Engineering	Student	Good	It was helpful regarding the speak of internshi	To give an active support for

							p and job for freshers	the student to achieve their future perspectives
30	junaidulislam.eee23@gmail.com	MrJunaid	Male	The Oxford College of Engineering Bangalore	Student	Excellent	Everything was fine..	...
31	p.yashwanth98@gmail.com	YASHVANT H A P	Male	NEW HORIZON COLLEGE OF ENGINEERING	Student	Good	Internship part.	Nope. Can we get know if they provide any internship to our college students we can join. So that it would be helpful to us also.
32	divyarise2022@gmail.com	MsDivya.R	Female	The Oxford collage of Engineering	Student	Good	Design and development	No
33	visalini.su1@gmail.com	Ms.S.Visalini	Female	The oxford college of Engineering	Faculty	Good	Real time example	Nil
34	Vidhyatoce@gmail.com	Ms.S.Vidhya	Female	The Oxford College of	Faculty	Excellent	Nil	Nil


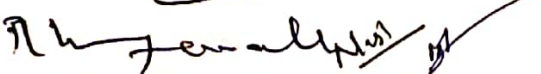
				Engineering					
35	namratagalande80@gmail.com	Ms.Namrata	Female	The Oxford College of engineering	Student	Good			
36	arpithasannamani2001@gmail.com	Arpitha A Sannamani	Female	Oxford college of engineering	Student	Excellent	Communication	Nothing	
37	jayakumar.kns@gmail.com	JAYAKUMAR. N	Male	The Oxford College of Engineering	Faculty	Excellent	Good	Nice session	
38	devioxford@gmail.com	Dr B DEVI VIGNESH WARI	Female	The Oxford College of Engineering	Faculty	Excellent	It was a good session		
39	dhanushnama3@gmail.com	Mr. NS DHANUSH	Male	THE OXFORD COLLEGE OF ENGINEERING	Student	Fair	OK	NO	
40	smithadm611@gmail.com	Ms SMITHA DM	Female	Oxford college of engineering	Student	Good	Yes	No	
41	greeshmacp0@gmail.com	Ms. Greeshma CP	Female	The Oxford college of engineering	Student	Excellent	Everything	No	
42	dhiwagp2020@gmail.com	Mr,G.Dhiwahar	Male	Dr.NGP INSTITUTE OF TECHNOLOGY	Student	Good	Good	No	
43	prpanduranga799@gmail.com	MrPanduranga	Male	The Oxford college of engineering	Student	Good	Good	Good	
44	sunilkumar.aug25@gmail.com	Mr Sunil Kumar	Male	Nagarjuna College of Engineering and Technology	Faculty	Excellent			
45	monicaclara2000@gmail.com	Monica	Female	The oxford college of engineering	Student	Excellent			
46	sumitha.jaiber@gmail.com	Mrs. Sumitha TL	Female	The Oxford College of Engineering	Faculty	Excellent	Practical aspects are	Overall good	

							covered	
47	aradhanamoorti@gmail.com	MsAradhana M K	Female	The Oxford college of engineering	Student	Excellent		
48	drtspe@egspec.org	Dr.T.SURESH PADMANABHAN	Male	E.G.S.PILLAY ENGINEERING COLLEGE	Faculty	Excellent	Good session	Good session
49	canilkumarc22@gmail.com	Dr Anil kumar C	Male	R. L. Jalappa Institute of Technology Doddaballapur	Faculty	Good	Content	No
50	likhithlawrence@gmail.com	Likhith R	Male	The Oxford college of Engineering	Student	Good	Everything	No
51	jeev41823@gmail.com	Mr JEEVANG	Male	THE OXFORD COLLEGE OF ENGINEERING	Student	Good	.	.
52	lavanyavaishnavi@gmail.com	MsLavanya	Female	R L Jalappa Institute of Technology	Faculty	Good	-	-
53	sunilkumar.aug25@gmail.com	Mr. Sunill Kumar B S	Male	Nagarjuna College of Engineering and Technology	Faculty	Excellent		
54	preethashree1998@gmail.com	Ms.Preetha	Female	The Oxford College of Engineering	Student	Good	Good.	
55	divyadb92@gmail.com	Ms.DIVYAML	Female	R L Jalappa Institute of Technology	Faculty	Good	Presentation	No
56	prachicise2023@gmail.com	MsPrachiChoudhary	Female	The Oxford College of engineering	Student	Excellent	I like the content and way of interaction	
57	mdasifise2022@gmail.com	Mr.MD ASIF	Male	The Oxford college of Engineering	Student	Excellent	Everything	NA


58	yaminiyamini804@gmail.com	Yamini C	Female	The Oxford College of Engineering	Student	Good	All what he did	No
59	manjbees@gmail.com	Dr.V.MANJULA	Female	VINAYAKA MISSION'S KIRUPANANDA VARIYAR ENGINEERING COLLEGE,S ALEM.	Faculty	Excellent	Prototype on Electronic Products	Overall good
60	manjumeti679@gmail.com	ManjunathMetti	Male	The Oxford college of engineering	Student	Good	The topic	Some network issues
61	lavanyavaishnavi@gmail.com	Ms. LavanyaVaishnavi DA	Female	R L Jalappa Institute of Technology	Faculty	Good	-	-
62	sudee.info@gmail.com	MrSudeep	Male	The Oxford College of Engineering	Faculty	Good		Good
63	surabhimahendran040@gmail.com	Ms.M.Surabhi	Female	Dr.N.G.P Institute of Technology	Student	Good		
64	alagappanprise2023@gmail.com	Alagappan	Male	The oxford college of engineering	Student	Good		No
65	snehavsangavi@gmail.com	Sneha V	Female	The Oxford College of Engineering	Student	Excellent	Massive information	
66	mpriyaeeedept@gmail.com	Mrs.M.Priya	Female	J.J.College of engineering and technology	Faculty	Excellent	Clear explanation	Very useful session
67	balajiee@mvit.edu.in	Mr.D BALAJI	Male	ManakulaVinayagar Institute of Technology	Faculty	Excellent	Whatapp	Good
68	anjuanjana9372@gmail.com	Ms. Anjanashree R	Female	The Oxford college of engineering	Student	Excellent	Way of presentation	

69	anu369248@gmail.com	Anusha	Female	The oxford college of engineering	Student	Excellent	Way of presentation	
70	sandhyarai1205@gmail.com	SandhyaRai	Female	TOCE	Faculty	Excellent	Content and presentation	Informative and useful session
71	gllakshmi809@gmail.com	Ms Lakshmi GL	Female	The Oxford College of Engineering	Student	Excellent		
72	sasik6945@gmail.com	Mr.SASIKU MAR.J	Male	M.A.M SCHOOL OF ENGINEERING	Student	Good	Well organised	No there is nothing for me to say, it's perfect
73	nayanamca2022@gmail.com	MsNayana R	Female	The Oxford college of engineering	Student	Good		
74	kasulayashitha1631@gmail.com	MsYashitha	Female	The Oxford College of engineering	Student	Good	Explanation	No
75	nishaeetoce@gmail.com	MrsNisha C Rani	Female	The Oxford College Of Engineering	Faculty	Excellent	The presentation and content info was excellent	
76	hameshofficial@gmail.com	Mr.Hamesh	Male	ManakulaVinayagar Institute of	Student	Excellent	Whole session	Super

				Technolog y				
77	sowjanyaasuresh2001@gmail.com	Ms.Sowjanya	Female	Manakula vinayagar institute of technology	Stude nt	Exce llent	Classical way of explaining in detail	
78	yuvabhavani172@gmail.com	Yuvaraj	Male	Manakula vinayagar institute of technology	Stude nt	Go od	Yes	All well
79	karthikavengat23@gmail.com	Ms.Karthika Vengat.V	Female	Manakula Vinayagar Institute of Technolog y	Stude nt	Exce llent		
80	vinaykarur.pdit@gmail.com	Mr Vinaykumar K	Male	Proudhade varaya institute of technology	Facult y	Go od		
81	thamizharuvis@gmail.com	Ms.Thamizha ruvi	Female	MANAKU LA VINAYAG AR INSTITUT E OF TECHNOL OGY	Stude nt	Exce llent	Interacti on	Good
82	nanditarout288@gmail.com	Ms.Nandita Rout	Female	Manakula Vinayagar institute of technology	Stude nt	Go od	Concept on prototyp e	No



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HOD/ISE


IIC CONVENOR


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BENGALURU, INDIA



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Webinar on “Design & Critical Thinking of DC - DC Power Converters, PCB Design & Circuit Fabrication”



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Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC

Hosur Road, Bommanahalli, Bangalore -560068

Department of Electrical & Electronics Engineering
IN Association with IIC


Organizing a webinar on

Design & Critical Thinking of DC - DC Power Converters, PCB Design & Circuit Fabrication

Chief Patron
Sri S.N.V.L.Narasimha Raju
President
The Oxford Educational Institutions

On
09th May 2022@ 02:00PM – 03:00 PM
by
Ms Aswini
Research Scholar, SRM University, Andhra Pradesh

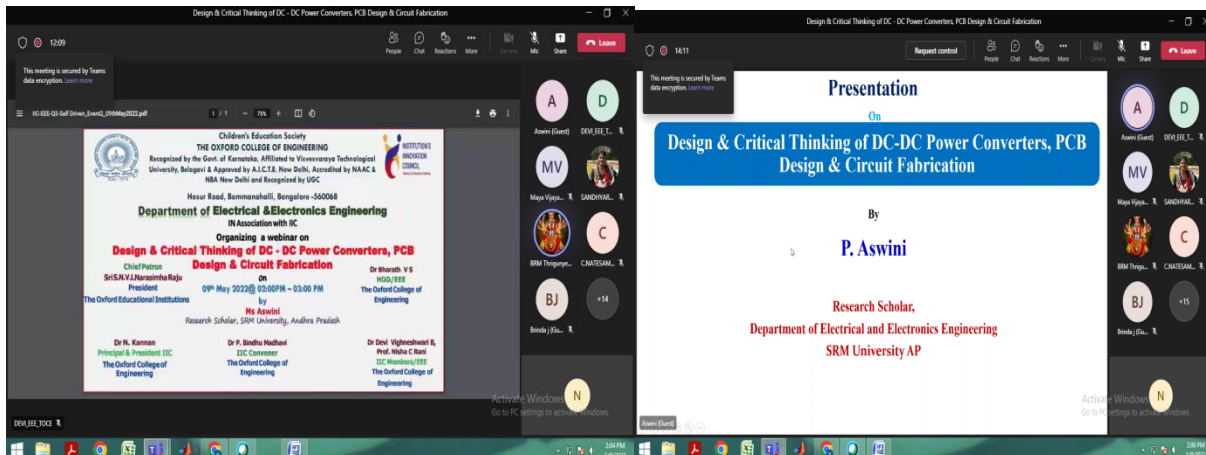
Dr Bharath V S
HOD/EEE
The Oxford College of Engineering



Dr N. Kannan
Principal & President IIC
The Oxford College of Engineering

Dr P. Bindhu Madhavi
IIC Convener
The Oxford College of Engineering

Dr Devi Vighneshwari B,
Prof. Nisha C Rani
IIC Members/EEE
The Oxford College of Engineering



The screenshot displays a Microsoft Teams meeting with three slides. The first slide, titled "Classification of DC-DC converters", lists three categories: Non-Isolated (Buck, Boost, Buck-boost, Cuk), Isolated (Forward, Flyback, Push-pull, Bridge), and Soft switching/Resonant (Series Resonant, Parallel Resonant, Series-Parallel Resonant). The second slide, titled "For steady state operation", shows a square wave and two triangular waveforms, with equations: $(\Delta I_L)_{closed} + (\Delta I_L)_{open} = 0$, $(\frac{V_s - V}{L})DT - (\frac{V}{L})(1-D)T = 0$, $V_o = V_i D$, $\Delta I_L = (\frac{V_s - V}{L})DT = (\frac{V_s - V}{L_f})D = \frac{V_i(1-D)}{L_f}$, and $L = (\frac{V_s - V}{\Delta I_L f})D = \frac{V_i(1-D)}{\Delta I_L f}$. The third slide, titled "Before you start designing your PCB, make a schematic of your circuit", lists two points and shows a circuit diagram with components: Adjustable Potentiometer, High Frequency Filtering Capacitor, Regulating IC, and Integrated Power Inductor.

The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electrical and Electronics Engineering organized a webinar on Design & Critical Thinking of DC - DC Power Converters, PCB Design & Circuit Fabrication by Ms Aswini, Research Scholar, SRM University, Andhra Pradesh on 9th May 2022 from 2:00 PM to 3:00 PM through online mode using Microsoft Teams.

Meeting Link: <https://bit.ly/391b7Gh>

Objectives of the Webinar :

- To familiarize about the DC-DC converters
- To understand the converter design and selection of elements.
- To familiarize about the PCB Design area
- Deep understanding about the fabrication

Aswini Patakamoori is currently pursuing Ph.D. in SRM University. She has obtained M.Tech in V R Siddhartha engineering college, Vijayawada in the year 2020. She has obtained B.Tech in Bapatla Engineering College in the year 2016. Her few recent publications are “Hysteresis Control Based Algorithm for Shunt Active Power Filter To Enhance Power Quality” in the International conference in the year 2020 & “An Improved Transformerless Inverter Topology for Grid Connected Photovoltaic System” in the IEEE conference. Her area of Research interest

is resonant converters for LED driver applications.

The resource person has started the presentation with the detailed explanation on the DC-DC Converters and broad classification of the DC-DC Converter ,that is Non-isolated, Isolated and Soft switching/resonant. Explained in detail about the each category of the DC-DC converter.

The Speaker has also explained following things:

- The different type of converters under the Non-Isolated that is the Buck converter, Boost converter, Buck- Boost converter and Cuk converter.
- The detailed analysis on the different Modes of operation that is mode 1 in ON state and mode 2 in OFF state with explanation with a derivation.
- The detailed view on the calculation of the capacitor based on the waveforms and the Inductor design.
- The concept of the Buck converter with a problem and explained the details process of solution for the problem. The speaker also thought about the method to take the values from the physical, electrical and magnetic characteristics of the ferrite cores and use them in the problems.
- The detailed idea on the capacitor selection based on the Pico farads, Nano farads and Micro farads. The speaker gave the information on the Fabrication and PCB design with some examples.

55 participants including and 9 facilities 10 external participants and 36 students from different departments participated in the webinar.

Recording Link:

<https://www.youtube.com/watch?v=sj9b4fpOa8A>

Feedback Link:

<https://forms.gle/HtGnK5yK7ADk6T9A7>

Outcomes of the Webinar:

The Participants are able to

- Familiarize with various types of DC-DC converters.
- Understand the design of DC-DC converters and selection of elements

- Understand the necessary knowledge and of PCB design
- Understand the technologies used in electronic industry in PCB Design and Fabrication.

Webinar Attendance

SL.NO	Full Name	User Action	Timestamp
1	DEVI_EEE_TOCE	Joined	5/9/2022, 1:52:02 PM
2	NISHA _EEE_TOCE	Joined	5/9/2022, 1:52:05 PM
3	sivasangaran (Guest)	Joined	5/9/2022, 1:52:05 PM
4	SANDHYARAI_EEE_TOCE	Joined	5/9/2022, 1:52:12 PM
5	Maya Vijayan (Guest)	Joined	5/9/2022, 1:52:33 PM
6	BRM Thrigunyeshwari	Joined	5/9/2022, 1:52:42 PM
7	Aswini (Guest)	Joined	5/9/2022, 1:55:10 PM
8	NitinKatoch (00002248020)	Joined	5/9/2022, 1:55:11 PM
9	RAKSHITHA S	Joined	5/9/2022, 1:56:58 PM
10	Sandhya s (Guest)	Joined	5/9/2022, 1:55:51 PM
11	RumanaFarheen Yusuf (Guest)	Joined	5/9/2022, 1:55:53 PM
12	C.NATESAMURTHI (Guest)	Joined	5/9/2022, 1:57:09 PM
13	Brinda j (Guest)	Joined	5/9/2022, 1:57:30 PM
14	Deepa R (Guest)	Joined	5/9/2022, 1:57:49 PM
15	Dheeraj Kumar V B (Guest)	Joined	5/9/2022, 1:57:49 PM
16	Anusha (Guest)	Joined	5/9/2022, 1:58:06 PM
17	vinaykumar k v (Guest)	Joined	5/9/2022, 1:59:06 PM
18	V bhoomika (Guest)	Joined	5/9/2022, 1:59:19 PM
19	JAYAKUMAR_EEE_TOCE	Joined	5/9/2022, 2:00:14 PM
20	Akanksha M (Guest)	Joined	5/9/2022, 2:01:23 PM
21	Punith Kumar PV	Joined	5/9/2022, 2:07:06 PM
22	Bhuvaneshwaripoojari (Guest)	Joined	5/9/2022, 2:01:30 PM
23	M.Priya	Joined	5/9/2022, 2:05:34 PM
24	PRASHANTH S M (Guest)	Joined	5/9/2022, 2:01:50 PM
25	Harith V N	Joined	5/9/2022, 2:05:08 PM
26	mounika (Guest)	Joined	5/9/2022, 2:01:51 PM
27	Sumitha T L	Joined	5/9/2022, 2:11:55 PM
28	Suchithra H.N (Guest)	Joined	5/9/2022, 2:03:26 PM
29	1OXEE21403	Joined	5/9/2022, 2:04:06 PM
30	Tejaswini B R	Joined	5/9/2022, 2:06:40 PM
31	RajendraBerwa (Guest)	Joined	5/9/2022, 2:05:25 PM
32	Niranjandreddy D.V	Joined	5/9/2022, 2:08:55 PM
33	LaxmiToragallamath	Joined	5/9/2022, 2:05:38 PM
34	ROWTHU PADMA (Guest)	Joined	5/9/2022, 2:06:27 PM

35	ShekhappaAnkaliki (Guest)	Joined	5/9/2022, 2:08:22 PM
36	Mr.C.NATESAMURTHI	Joined	5/9/2022, 2:10:46 PM
37	Achutha	Joined	5/9/2022, 2:10:08 PM
38	Sneha.R (Guest)	Joined	5/9/2022, 2:10:33 PM
39	SIVASANKAR (Guest)	Joined	5/9/2022, 2:13:08 PM
40	YashasviNeha (Guest)	Joined	5/9/2022, 2:14:21 PM
41	Vinaykumar K	Joined	5/9/2022, 2:14:54 PM
42	nerellabhargav (Guest)	Joined	5/9/2022, 2:16:28 PM
43	Brinda j	Joined	5/9/2022, 2:19:28 PM
44	SUNANDA C V	Joined	5/9/2022, 2:17:08 PM
45	mounika (Guest)	Joined	5/9/2022, 2:17:47 PM
46	Karishma J M (Guest)	Joined	5/9/2022, 2:17:52 PM
47	B SNEHA	Joined	5/9/2022, 2:18:16 PM
48	ROHITH KUMAR S K (Guest)	Joined	5/9/2022, 2:18:22 PM
49	RAICHEL RUBY (Guest)	Joined	5/9/2022, 2:21:00 PM
50	Manik	Joined	5/9/2022, 2:21:01 PM
51	ROWTHU PADMA	Joined	5/9/2022, 2:28:37 PM
52	Farook.Shaik	Joined	5/9/2022, 2:31:34 PM
53	Yasmeena (Guest)	Joined	5/9/2022, 2:23:53 PM
54	SASANK GANGULA (Guest)	Joined	5/9/2022, 2:24:30 PM
55	Vinila M (Guest)	Joined	5/9/2022, 2:28:29 PM

Feedback Link:

<https://forms.gle/HtGnK5yK7ADk6T9A7>

S L N o	FULL NAME	Department:	Institution:	Mobile No:	Place:	Was the Session useful for you ?	Did the Webinar met your expectations ?	Did you have any issues in connectivity ?	How was the webinar Organized ?	Are you interested to attend future webinars	Suggestions (if any)
1	ManikBelure	Electrical and electronics engineering	The Oxford college of engineering Bangalore	09972332902	Bangalore	Agree	Yes	No	Good	Yes	Nothing
2	RumanaFarheen Yusuf	Electronics and communication	The Oxford College Of Engineering	9845012543	Bangalore	Agree	Maybe	No	Very Good	Yes	No

		n enginee ring									
3	BrmThrigu nyeshwari	eee	The Oxford college of engineerin g Bangalore	914822 4666	bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
4	RAKSHIT HA S	Electric al and Electro nics Engine ering	The Oxford College Of Engineerin g	+91897 182614 7	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
5	Karishma JM	Power electro nics	The Oxford college of engineerin g	888460 2677	Banglore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
6	Akanksha M	ECE	The Oxford College of Engineerin g	740603 3505	Arekere	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
7	JAYAKUM AR. N	EEE	TOCE	805083 7275	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	Good
8	Sumitha T L	Electric al and Electro nics Engine ering	The Oxford College of Engineerin g	099863 80291	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	Nil
9	SIVASAN KAR MANIAM SAMPATH	Electric al enginee ring	ISAC- ISRO	096201 08751	BANGALO RE	Str ong ly Agr ee	Yes	No	Exce llent	Yes	VER Y GOO D
10	M.Priya	EEE	J.J.College of engineerin g and technology	805691 8189	Trichy	Str ong ly Agr ee	Yes	Yes	Exce llent	Yes	Very usefu l sessi on
11	Sanjana N S	Electro nics and Comm	The Oxford college of Engineerin	879200 9893	Banglore	Agr ee	Yes	No	Very Good	Yes	

		unicati on Engine ering	g Bommanah alliBanglor e								
12	Anusha	ECE	The oxford college of engineerin g	807354 9486	Banglore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
13	Punith Kumar PV	ECE	Oxford college of engineerin g	911389 3456	Banglore	Str ong ly Agr ee	Yes	No	Exce llent	Yes
14	Pallavi M	ECE	Oxford clg of engineerin g	829678 1542	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
15	Vinay Kumar K V	ECE	The Oxford college of engineerin g	733857 6820	Bangalore	Agr ee	Yes	No	Very Good	Yes	No
16	Vaibhavi Gummed	ECE	The Oxford college of Engineerin g	078295 90052	Bangalore	Agr ee	Yes	No	Exce llent	Yes	Nothi ng
17	VINILA M	ECE	The Oxford College Of Engineerin g	953828 4767	Bangalore	Agr ee	Yes	No	Very Good	Yes	
18	Vidhyashre ey	Ece	The Oxford college of engineerin g	895135 4054	Bangalore	Str ong ly Agr ee	Mayb e	No	Very Good	Yes	
19	Tejaswini B R	Electro nics and Comm unicati on	The Oxford College Of Engineerin g	819702 0580	Bangalore	Agr ee	Yes	No	Good	Yes	
20	M.Priya	EEE	J.J.College of engineerin g and technology	805691 8189	Trichy	Str ong ly Agr ee	Yes	Yes	Exce llent	Yes	Very usefu l sessi on
21	SandhyaRai	EEE	TOCE	+91761 925756 1	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	Very infor mativ e sessi

											on
22	V Bhoomika	ECE	The Oxford college of engineerin g	879215 2890	Bommanahal libanglore 560068	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
23	Rakshitha S	Electric al and Electro nics Engine ering	The Oxford College Of Engineerin g	+91897 182614 7	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
24	Prashantha Naik	Electro nics And Comm unicati on Engine ering	The Oxford College Of Engineerin g	636020 1872	Banglore	Agr ee	Yes	No	Very Good	Yes	
25	Harith V N	ECE	The Oxford college of engineerin g	831023 4393	3rd cross teacher's Colnychanda puraBengalo re	Agr ee	Yes	No	Very Good	Yes	
26	NitinKatoch	Ece	Oxford	+91829 686953 3	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	
27	A.SASI KANTH	ECE	The Oxford college of engineerin g	636142 9359	Bangalore	Agr ee	Mayb e	No	Very Good	Yes	
28	PRASHAN TH S M	ECE	The Oxford College of engineerin g	910899 5689	Bangalore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	Excel lenti sessi on
29	Karthik H	Ec	The Oxford college of Engineerin g	636268 8013	Madiwala	Agr ee	Mayb e	Yes	Fair	No	
30	Sandhya s	ECE	The Oxford college of engineerin g	636225 2753	Banglore	Str ong ly Agr ee	Yes	No	Exce llent	Yes	

31	GR Impana	EEE	The Oxford college of engineering	9731025719	Bommanahallibanglore 560068	Strongly Agree	Yes	No	Excellent	Yes	
32	Dheeraj Kumar VB	ECE	The Oxford College of Engineering	8095990843	Bangalore	Agree	Yes	No	Very Good	Yes	
33	SIVASAN GARAN.R	EEE	E.G.S.PIL LAY ENGINEERING COLLEGE , NAGAPPT INAM	8098544637	NAGAPATT INAM	Strongly Agree	Yes	No	Excellent	Yes	Good session
34	Sudeepnc	Ece	The Oxford college of engineering	9060766505	Bangalore	Agree	Yes	No	Excellent	Yes	
35	NISHA C RANI	Electrical and Electronics Engineering	The Oxford College Of Engineering	9449635342	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
36	RajendraBerwa	ECE	The Oxford College of Engineering	9691229310	Bangalore	Agree	Yes	Yes	Good	Yes	
37	Dr DEVI VIGNESHWARI	EEE	The Oxford College of Engineering	9342129484	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	Nil
38	Gunaanidhi M	ECE	The Oxford College of Engineering	9731283125	Bangalore	Agree	Yes	No	Very Good	Yes	
39	Dheeraj	ECE	The	809599	Bangalore	Agree	Yes	No	Very	Yes	

	Kumar VB		Oxford College of Engineering	0843		ee			Good		
40	M Sreedharan	ECE	The Oxford college of engineering	9741692357	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
41	Niranjanreddy D.V	ECE	The Oxford College of Engineering	9980266506	Bangalore	Strongly Agree	Yes	No	Excellent	Yes	
42	Farook.Shaik	ECE	The Oxford College Of Engineering	9515808419	Banglore	Agree	Yes	No	Very Good	Yes	
43	LaxmiTora gallamath	ECE	The Oxford engineering banglore	8217313135	Banglore	Agree	Yes	No	Excellent	Yes	Null
44	Mr.C.NAT ESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Natrampalli, Tirupattur Dt.	9790022606	Tirupattur	Strongly Agree	Yes	No	Excellent	Yes	Nice session
45	Vinaykumar K	EEE	PDIT	+917204808776	Hospet	Agree	Yes	No	Very Good	Yes	
46	Vinaykumar K of PDIT, Hospet	EEE	PDIT	+917204808776	Hospet	Strongly Agree	Yes	No	Very Good	Yes	
47	Akanksha M	ECE	The Oxford College of Engineer	7406033505	Arekere	Strongly Agree	Yes	No	Very Good	Yes	

48	Brinda j	ECE	ing The oxford college of engineer ing	900850 0425	Bangalor e	Agr ee	Yes	No	Very Good	Yes	None
49	SUNANDA CV	EEE	RRIT	998658 2781	Bangalor e	Stro ngl y Agr ee	Yes	No	Excel lent	Yes	Good
50	ROWTHU PADMA	Electric al and Electro nics Engine ering	LAKIRE DDY BALI REDDY COLLE GE OF ENGIN EERING	846580 6389	Mylavara m	Stro ngl y Agr ee	Yes	No	Excel lent	Yes	



HOD/EEE IIC COORDINATOR

Professor & Head EEE
The Oxford College of Engg
Bommanahalli, Hosur Road
Bangalore-560 068



IIC CONVENOR



IIC PRSIDENT

PRINCIPAL
The Oxford College of Engineering
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Bengaluru-560 068



Department of Business Administration
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(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

21-3-2022


CIRCULAR

Dear 3rd Semester MBA students, there will be “ENTREPRENEURSHIP MELA organised by department of MBA. The details are as follows:

Date: 26-03-2022

Venue: MBA Department, The Oxford College of Engineering

All are informed to participate.


HOD,
HOD, Deptt. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068



THE OXFORD COLLEGE OF ENGINEERING

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(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

List of Students Participated in ENTREPRENEURSHIP MELA

Date: 26-03-2022


Venue: The Oxford College of Engineering

MBA 1st Semester

S.No	USN	Name
1	1OX21BA001	ABHISHEK SINGH
2	1OX21BA002	AHAMED FIROZ M P
3	1OX21BA003	ANUSHREE
4	1OX21BA004	ASHOKA P T
5	1OX21BA005	BHARATI
6	1OX21BA006	BHUVANA
7	1OX21BA007	BISHAL DAS
8	1OX21BA008	CHANDANA D S
9	1OX21BA009	DEEKSHA MP
10	1OX21BA010	DEEPIKA K S
11	1OX21BA011	DHANISH SAMCEER
12	1OX21BA012	DIVYA RASHMI PRADHAN
13	1OX21BA013	FIRDOSE FATHIMA
14	1OX21BA014	GANGADHARA
15	1OX21BA015	GOWTHAMI
16	1OX21BA016	HARSHITHA
17	1OX21BA017	HEMANTH
18	1OX21BA018	HEMANTH KUMAR S
19	1OX21BA019	AISHWARYA
20	1OX21BA020	PRAMOD KUMAR K B
21	1OX21BA021	K S PAVAN KUMAR
22	1OX21BA022	K YUKTHA SHRI
23	1OX21BA023	KARTHIK N
24	1OX21BA024	KIRAN KUMAR A
25	1OX21BA025	KRUTHIKA M

26	1OX21BA026	LITHIN
27	1OX21BA027	M RAGHAVENDRA
28	1OX21BA028	MANIKANTA
29	1OX21BA029	MANJUNATHA B
30	1OX21BA030	MANJUNATHA P N
31	1OX21BA031	MANOJ C
32	1OX21BA032	MANOJ KUMAR
33	1OX21BA033	MANOJ N M
34	1OX21BA034	MANOJ S
35	1OX21BA035	MANZOOR AHAMED KHAN
36	1OX21BA036	MEGHARAJ
37	1OX21BA037	MOIN PASHA
38	1OX21BA038	MOUNIKA K R
39	1OX21BA039	NAVNIT ANAND
40	1OX21BA040	NIHARIKA
41	1OX21BA041	NIRANJAN
42	1OX21BA042	NIVEDITHA
43	1OX21BA043	PAYAL M
44	1OX21BA044	POORNIMA N K
45	1OX21BA045	PRAKRUTHI
46	1OX21BA046	PRARTHANA V
47	1OX21BA047	PRAVEEN
48	1OX21BA048	PREETHAM
49	1OX21BA049	RACHANA SHREE
50	1OX21BA050	RAKSHITHA M C
51	1OX21BA051	RAMYA
52	1OX21BA052	RAVI TEJA V C
53	1OX21BA053	RITESH KUMAR SINGH
54	1OX21BA054	RITIKA RANA
55	1OX21BA055	SACHIN KUMAR
56	1OX21BA056	SAGAR
57	1OX21BA057	SAIMA ZAINAB KHAN
58	1OX21BA058	SAMIKSHAA R

59	1OX21BA059	SASI KUMAR
60	1OX21BA060	SATHISH
61	1OX21BA061	SAURABH URS
62	1OX21BA062	SHAISTHA TAJ
63	1OX21BA063	SHALINI N
64	1OX21BA064	SHILPA
65	1OX21BA065	SHIVANAND
66	1OX21BA066	SHRI HARI
67	1OX21BA067	SHRUTI MARIYAPPA GUNDUPKAR
68	1OX21BA068	SOWJANYA M
69	1OX21BA069	SREE LAKSHMI C V
70	1OX21BA070	SUDARSHAN
71	1OX21BA071	SUMITH S
72	1OX21BA072	SUPRITHA D
73	1OX21BA073	SUPRITHA S K
74	1OX21BA074	SUPRIYA
75	1OX21BA076	TAHEER AHMED
76	1OX21BA077	TOUHEED AHMED
77	1OX21BA078	UMA
78	1OX21BA079	USHA A
79	1OX21BA080	VENU
80	1OX21BA081	VIKAS
81	1OX21BA082	VINAY KUMAR P
82	1OX21BA083	VINOD FRANKLIN
83	1OX21BA084	VINOD RAJ A R
84	1OX21BA085	PAVAN KUMAR
85	1OX21BA086	PAVAN KUMAR S M
86	1OX21BA087	RAJESH KUMAR L K


 HOD, Dept. of Business Administration
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bangalore 560 068



**THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF MANAGEMENT STUDIES
BANGALORE**



**DEPARTMENT OF
MANAGEMENT STUDIES
BANGALORE -TOCE**

**REPORT
ON
ENTREPRENEURSHIP MELA - 2022**

THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF MANAGEMENT STUDIES

invite you
to
**ENTREPRENEURSHIP
MELA-2022**

ON 24TH MARCH 2022
TIME: 11.00 AM ONWARDS
VENUE: 7TH FLOOR - MBA DEPT., NEW BUILDING

CHIEF PATRON
SRI. S N V L Narasimha Raju
Chairman
The Oxford Educational
Institutions

PATRON
Dr. Kannan N,
Principal,
The Oxford College of Engineering

CONVENER
Dr. Tharaka Rami Reddy, K
HOD - MBA, TOCE

FACULTY CO-ORDINATORS
Dr. M Kathiravan
Prof. A. Sahana
Prof. Lakshmi Suneetha

**STUDENT
COORDINATORS**
Yuktha Shri
Karthik N
Bharath V

AZADI KA AMRIT MAHOTSAV

Theme: Action @75

DEPARTMENT OF MANAGEMENT STUDIES REPORT ON ENTREPRENEURSHIP MELA - 2022

Aim for Entrepreneurship Mela:

Entrepreneurship mela is considered as one of the tactical methods of teaching. The main reason behind this E Mela was to let students inculcate the entrepreneurship qualities. Moreover, it gives practical exposure from academic point of view. They also provide students a good opportunity to display the creativity in various aspects of business.

Details of Entrepreneurship Mela are as below:

Name of the Event: Entrepreneurship Mela - 2022

Date of Event : 26th of March 2022

Convenor : Dr Tharaka Rami Reddy K, HOD, MBA, TOCE

Faculty Coordinators: :Dr.M. Kathiravan , Associate Professor,
:Prof. A Sahana, Assistant Professor,
:Prof V Lakshmi Suneetha, Assistant Professor

Students : 86 students from MBA Department

Faculty: : 50 Faculty members from all departments.



Description of the Event:

The Oxford College of Engineering, Department of Management Studies conducted a day long Entrepreneurship Mela that seeks the idea to create job creators. The Mela witnessed enthusiastic attendance by students of MBA 1st year. Ideas showcased at the mela belonged to different fields and exposed entrepreneurial streak of students of TOCE - MBA. Department seeks to nurture those ideas to create winning enterprises.

Few Ideas showcased at the Mela were under:

1. Gaming
2. Restaurants
3. Art & Craft
4. DIY Products
5. Interior decoration

Students put up 18 stalls and showcased their ideas.

Director, Dr K S Ravi Kumar inaugurated the event and interacted with students and shared his ideas about business and marketing through personal experiences of businessmen in Mysore. He was immensely impressed with the ideas of the students and gave his valuable suggestions to the participants and encouraged students to participate and conduct many such events to gain the practical knowledge and improve the entrepreneurial skills.

Convenor, Dr K Tharaka Rami Reddy expressed his happiness about conduction of the event. He motivated students for further such events to be conducted by MBA students.

The overall inclusiveness of the event has drawn appreciation from everyone. The event is completely free entry and it is a very successful event. Students expressed their gratitude and promised to become job creators in the future.

(MBA students Participated in the event)







Entrepreneurship Mela Coordinators

1. Dr M. Kathiravan
2. Prof A Sahana
3. Prof V Lakshmi Suneetha

[Handwritten Signature]
HOD/MBA
 HOD, Dept. of Business Administration
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bangalore 560 068



Department of Business Administration
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7-01-2022

CIRCULAR

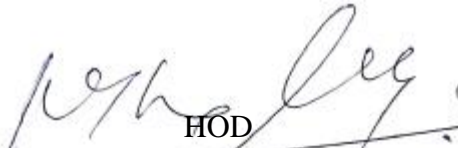
Dear 3rd Semester MBA students, there will be a Guest Lecture on “**RESEARCH METHODOLOGY**” organizing by THE RESEARCH POST, BANGALORE in association with department of MBA. The details are as follows:

Date: 10-01-2022

Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Dr. Saibaba, The Research Post, Bangalore

All are informed to participate.


HOD
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068



THE OXFORD COLLEGE OF ENGINEERING

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List of Students Participated in
GUEST LECTURE on RESEARCH METHODOLOGY
Organized by
THE RESEARCH POST, BANALORE

Date: 10-01-2022

Venue: The Oxford College of Engineering


MBA 3rd Semester

S.No	USN	Name
1	1OX20BA001	AJATSHATRU BHATTACHARJEE
2	1OX20BA002	ARBAZ KHAN N
3	1OX20BA003	ARJUNPUTTASWAMYGOWDA MV
4	1OX20BA004	ARUNA B N
5	1OX20BA005	ASHA
6	1OX20BA006	BAVITHA A
7	1OX20BA007	BHARATH V
8	1OX20BA008	BHARGAVI B
9	1OX20BA009	BHAVITHA V N
10	1OX20BA010	BIBI HAJIRA
11	1OX20BA011	BRUNDA P
12	1OX20BA012	CHINTAGUNTA RAMYA PRIYA
13	1OX20BA013	DAWOOD A
14	1OX20BA014	DEEPIKA P
15	1OX20BA015	DHANYATHA K
16	1OX20BA016	GAYITHRI D
17	1OX20BA017	HARISHA Y B
18	1OX20BA018	HEMA N
19	1OX20BA019	HEMA R REDDY
20	1OX20BA020	JANAKIRAMA M G

21	1OX20BA021	JAYAPPA MUKAPPA LAMANI
22	1OX20BA022	K SWETHA
23	1OX20BA023	KANDE NAVYA SAI
24	1OX20BA024	KAVITHA K
25	1OX20BA025	KEERTHANA B N
26	1OX20BA026	KIRAN KUMAR K M
27	1OX20BA027	KISHORE S
28	1OX20BA028	KRISHNAVENI M G
29	1OX20BA029	KRUPA ASHOK JADHAV
30	1OX20BA030	M DEEPAK
31	1OX20BA031	MAHENDRA G M
32	1OX20BA032	MANOJ B M
33	1OX20BA033	MEGHANA HR
34	1OX20BA034	MOHAMMED MAAZ
35	1OX20BA035	NAGESH C
36	1OX20BA036	NANDHINI P
37	1OX20BA038	VEERISSETTY NARESH
38	1OX20BA039	NANDANA KS
39	1OX20BA040	NAVEEN M
40	1OX20BA041	NIVEDITHA
41	1OX20BA042	PALLAVI M
42	1OX20BA043	PAVANA S S
43	1OX20BA044	POOJA M G
44	1OX20BA045	PRAKRUTHI K
45	1OX20BA046	PREMA RAJASHEKHAR NAVI
46	1OX20BA047	PRINCELLA JACQUILINE A K
47	1OX20BA048	PRIYA S
48	1OX20BA049	RAGHAVENDRA RM
49	1OX20BA050	RAMYA S
50	1OX20BA051	RASHIKA B
51	1OX20BA052	ROSHAN AHAMED A

52	1OX20BA053	SACHIN G B
53	1OX20BA054	SANGEETHA S
54	1OX20BA055	SARANYA N
55	1OX20BA056	SARAVANA PRAKASH J
56	1OX20BA057	SATHEESH KUMAR S
57	1OX20BA058	SATHYA B
58	1OX20BA059	SATHYA V
59	1OX20BA060	SHILPA B T
60	1OX20BA061	SHIVAPRASAD H
61	1OX20BA062	SHUBHAM PANDAY
62	1OX20BA063	SIDHANTA ROUT
63	1OX20BA064	SINTHIYA MAITY
64	1OX20BA065	SMITA KUMARI
65	1OX20BA068	SRINIVASA K R
66	1OX20BA069	SUDARSHAN KUMAR N M
67	1OX20BA070	SUNILKUMAR
68	1OX20BA071	SUNITHA N
69	1OX20BA072	TEJAS S
70	1OX20BA073	VIJAYASHREE P O
71	1OX20BA074	VINOD KUMAR N

No. of Students Present: 71


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The Oxford College of Engineering
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A REPORT ON

GUEST LECTURE

on

RESEARCH METHODOLOGY

Organized by
THE RESEARCH POST, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

10th January, 2022

A Guest Lecture was organized by **RESEARCH POST, BANALORE** on **10th January, 2022**, at The Oxford College of Engineering on the topic “**RESEARCH METHODOLOGY**”.

Total number of Students Present: 71 MBA students

The main goal of the Guest Lecture on RESEARCH METHODOLOGY is to help students develop research skills and competencies, acquaint them with contemporary real life aspects of Marketing, HR and Finance domains, and improve the effectiveness of their independent research work, which is required for the successful preparation of the term paper and Master’s thesis.

In the present day, the world is facing a number of challenges in the engineering, Management, environmental and other sectors. This has led to the need of instilling research at academic level. The Oxford College of Engineering being active in research recognizes the prominence of research to be inculcated among the Management students right from their first semester. To channelize the vigor and passion of Management students, to cultivate their understanding and skills to carry out research, MBA Department in association with Research Post, Bangalore organized a Guest Lecture on “Research Skills” in the Department on 10-01-2022.

There were Presentations on “Becoming a Researcher in the field of Business Management” and “Art of Writing Research Papers and Research Report” by Dr. Saibaba during the Guest Lecture



Introducing the Speaker by Prof. Kalavathy

The Guest Lecture was attended by 71 students from MBA programme.

At MBA programme The research seminar allows students to work with prominent researchers and professionals and adjust their individual prospectuses, helps students refine their skills of research, text dispensation, searching scholarly info and presenting their work.

Students also improve their understanding of study proposal, which includes defining the hypothesis, providing a basis for it and selecting a line of argument. Students then write term papers to cabinet and review the results obtained during research seminars. is one of the options.

Points highlighted by the Speaker:


1. Professional orientation of students to help them choose the field and topic of their dissertation
2. Inculcating academic skills, including preparing and conducting research
3. Involving students in project activities and R&D for government
4. Writing and publishing student papers and articles



Guest Lecture by Dr. Saibaba on Research Skills

The students were made aware of the personalities of a virtuous researcher, skills that they need to develop to become a noble researcher and how they can develop a positive perception/attitude towards research during lecture.

The students were also given recommendations to publish their research afterwards and the students were made conscious of usage of Scopus, Research Gate, and other ICT tools for Research. The Guest Lecture was a memorable learning for the Management students.


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COLLEGE OF ENGINEERING
BENGALURU, INDIA



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Webinar on “Awareness Program on World Intellectual Property day”



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DEPARTMENT OF BIOTECHNOLOGY & INFORMATION SCIENCE ENGINEERING
In association with IIC, organizing a webinar on

" Awareness Program on World Intellectual Property Day ."



Speaker - Abhishek Singh
Examiner of Patents and Designs , Patent
Office Chennai, Ministry of Industry and
Commerce, Govt. of India.

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Engineering

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Dr. B.K. Manjunath
Professor & Head, Dept of Biotechnology
Dr. R. Kanagavalli
Professor & Head, Dept of ISE

Faculty Coordinators

Dr. Nathiya T
Assistant Professor, BioTech & IIC member
Ms. Madhusmita Mishra
Assistant Professor, ISE & IIC member

Date & Timings:

26th April, 2022
@ 11:00AM - 1:00PM

Meeting Info

Participants (81)

Viewing abhishek singh's application

NON PATENTABLE INVENTIONS

- Section 3 (a): Frivolous
- Section 3 (b): Mere discovery
- Section 3 (c): Formulation of an abstract theory
- Section 3 (d): Mere arrangement or re-arrangement of known devices
- Section 3 (e): Method of agriculture or horticulture
- Section 3 (k): ...a computer programme per se or algorithms
- Section 3 (l): A literary, dramatic, musical or artistic work or any other aesthetic creation (including cinematographic works) whose production is not patentable.
- Section 3 (m) Topography (layout design) of integrated circuits is not patentable.

Meeting Info

Participants (81)

Viewing abhishek singh's application

Intellectual Property: A Property, which has been created by exercise of Intellectual Faculty: Invention, literary, artistic works, etc.

Meeting Info

Participants (81)

Viewing abhishek singh's application

SIMPLE INVENTION – HUGE PROFIT

Other and several partners developed the SpinBrush in 1999 and then, in 2001, sold the rights to Procter & Gamble for \$475 million (calculated to today's exchange rate = 3524 Cr Indian Rupees).

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DEPARTMENT OF BIOTECHNOLOGY & INFORMATION SCIENCE ENGINEERING
 In association with IIC, organizing a webinar on

" Awareness Program on World Intellectual Property Day ."

Speaker - Abhishek Singh
 Examiner of Patents and Designs , Patent Office Chennai, Ministry of Industry and Commerce, Govt. of India.

Chief Patron
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 The Oxford College of Engineering

Convener
 Dr. B.K. Manjunath
 Professor & Head, Dept of Biotechnology
 Dr. R. Kanagavalli
 Professor & Head, Dept of ISE

Faculty Coordinators
 Dr. Nathiya T
 Assistant Professor, BioTech & IIC member
 Ms. Madhusmita Mishra
 Assistant Professor, ISE & IIC member

Date & Timings:
 26th April, 2022
 @ 11:00AM - 1:00PM

The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Information Science and Engineering organized a webinar on **Awareness Program on World Intellectual Property day** by Mr. Abhishek Singh ,Examiner of patents and Designs, Patent Office Chennai, Ministry of Industry and Commerce, Govt. of India on 26th Apr 2022 from 11:00am to 1:00 pm through online mode using Cisco Webex.

Meeting Link <https://chennai-patent.webex.com/chennai-patent/j.php?MTID=m96689899a46813e4217334fa3cdb0cea>

Today's webinar speaker Mr. Abhishek Singh working as a Patent Examiner in the Patent Office Chennai. He is working with Govt. of India from April 2016. He has done his B.Sc. from University of Allahabad. He has completed his M.Tech in Applied Geophysics from IIT Roorkee, during that period he has done project on Integrated Geoexploration on Sonali river Knee Bend, North West Himalayas. He has done Msc. In Physics from JNU and during that time done a project on Rigorous Derivation of Born-Oppenheimer Approximation.

During the session the resource person explained the fundamental concepts regarding the importance of patent, its filing process etc. This webinar gave a glimpse about the intellectual property and intellectual rights. He also mentioned the need of IPR body and how this IPR body protects from the copyrights that is the intellectual rights. The speaker provided a detailed information on the Indian patent act which was introduced in 1970 and 1972 where this law was applicable for all parts of India and a brief history on the Indian patent acts developed in these years, which is the Patent law of 1856, Patent and design act in 1911, Patent amendment 2005, etc. He also gave idea on the intellectual property which arises from the human's creative mind and the two distinct forms of them basically that is Literary & Artistic work and the industrial property. Firstly starting with 'Literary & Artistic work' where the examples of these forms are radios,

musical composition, plays etc. These 'Literary & Artistic work' can be protected by copyright. Secondly about the 'Industrial Property' which is basically described as the physical matter that is product of an idea or concept which can be used for commercial purposes. This type of work can be protected by patented objects, Trademarks, Industrial Design, Trade Secrets, Layout design and Geographical Indications. He also gave brief information on the major types of IP which are functional & technical inventions, purely artistic work and symbol, logos etc.

The most essential part of webinar is about the patent and important role of patent with the invention. This also gave idea on the purpose of the patent and benefits of having a patent. This webinar provided the tests which a patent need pass in order to be patentable like useful, novel, non-obvious etc and a glimpse on the salient features of patent laws and types of patent that can be granted on provision of act namely like Ordinary Patent, Patent of Addition and Patent of convention where the second type of classification of patent is product and process patent.

The resource person gave a detailed study on the patentable invention and rules that invention should follow in order to achieve a patent where starting with novelty which is basically says that patent should be published and should not be in prior public knowledge or in public use in India. The speaker gave examples of few worldwide patents like the F.M. Valve manufacturing patent, Make in India lion which was introduced in republic day in India and the new law of velocity which was introduced in 2014, etc. and also about the youngest patent holder in India was Hridayeshwar Singh Bati who got inspired by the Stephen Hawking's. Hridayeshwar Singh Bati is a 9 years boy who invented a 6 player's chess board.

At last not the least, the speaker briefed the participants on the stages of filling and granting the patent in India and Internationally. Overall it was a hands-on information on the patent and this webinar motivated every individual to start a new invention and make it recognized by using the patentable act.

Around 58 participants participated in the webinar including faculties and students from different departments.

Objective:

The most essential part of webinar is about the patent and important role of patent with the invention. Idea on the purpose of the patent and benefits of having a patent. This webinar provided the tests which a patent need pass in order to be patentable like useful, novel, non-obvious etc and a glimpse on the salient features of patent laws and types of patent that can be granted on provision of act namely like Ordinary Patent, Patent of Addition and Patent of convention where the second type of classification of patent is product and process patent.

Outcome:

The resource person gave a detailed study on the patentable invention and rules that invention should follow in order to achieve a patent where starting with novelty which is basically says that patent should be published and should not be in prior public knowledge or in public use in India. Students got benefited with so many facts about IPR which was not known before.

Recording Link:

<https://drive.google.com/drive/folders/1F8RgcDnYuO82MPHaMpg9xV1OXoJuzrhe?usp=sharing>

Feedback Link:

https://docs.google.com/forms/d/e/1FAIpQLSekQEWuz_sj_9nUUhapFXeDse8C-B1gG3wxfbZnU_7Llu2lzQ/viewform?usp=sf_link

Webinar Attendance

Timestamp	Email Address	Name of the participant	Designation	USN/Faculty ID	Contact NO	Department	College Name
4-25-2022 17:43:31	khabhishekise2022@gmail.com	Abhishek K H	Student	1OX18IS001	7899503408	ISE	TOCE
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4-25-2022 20:40:13	manasam272001@gmail.com	Manasa M	Student	1OX19IS049	900846920 7	ISE	TOCE
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4-25-2022 20:41:56	rohanjohnson789@gmail.com	Rohan Johnson M	Student	1OX18EE048	990143226 7	EEE	TOCE
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Webinar FeedBack

S.No	FULL NAME	Department:	Institution:	Mobile No:	Place:	Was the Session useful for you?	Did the Webinar met your expectations?	How was the webinar Orgized?	Are you interested to attend future webinars conducted by EEE dept TOCE?	Suggesti ons (if any)
1	Timestamp	Initials Only(Mr./Ms./Dr.)	Name	Gender(M/F)	EmailA ddress	College Name(Don't write short form of college)	Designation	What did you like about the event?	Any Suggestion	Timestamp
2	4-26-2022 12:59:37	Mr	Shashank G P	Male	shasha nkgpis e2022 @gmail .com	The Oxford College of Engineering	Student	Explanatio n	None	4-26-2022 12:59:37
3	4-26-2022 13:04:56	Ms	Sandhya Rai	Female	sandhy arai120 5@gm ail.com	The Oxford college of engineering	Faculty	Concept		4-26-2022 13:04:56
4	4-26-2022 13:06:05	Ms	Ashwini m r	Female	ashwini reddy5 49@g mail.co m	The Oxford college of engineering	Student			4-26-2022 13:06:05
5	4-26-2022 13:11:36	Ms	Nisha C Rani	Female	nishae eetoce @gmail .com	The Oxford College Of Engineering	Faculty			4-26-2022 13:11:36

6	4-26-2022 13:12:28	Mr	N S DHANUSH	Male	dhanushnama3@gmail.com	The Oxford College of Engineering	Student			4-26-2022 13:12:28
7	4-26-2022 13:13:30	Ms	Aradhana M K	Female	aradhana moorti@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student			4-26-2022 13:13:30
8	4-26-2022 13:13:49	Ms	Lakshmi G L	Female	gllakshmi809@gmail.com	The Oxford College of Engineering	Student			4-26-2022 13:13:49
9	4-26-2022 13:15:05	DR	Manjunath BK	Male	enghodb@theoxford.edu	The Oxford College of Engineering	Faculty	Very nice presentation	No	4-26-2022 13:15:05
10	4-26-2022 13:15:22	Boss	Nope	Female	Nope	The Oxford college of engineering	Student	Nothing	Yes, give students time to attend the seminar	4-26-2022 13:15:22
11	4-26-2022 13:16:36	Mr	LIKHITH R	Male	likhithlawrence@gmail.com	The Oxford college of Engineering	Student	Information about world intellectual property day	No	4-26-2022 13:16:36
12	4-26-2022 13:17:15	Ms	Ganavi A	Female	ganavise2022@gmail.com	The Oxford College Of Engineering	Student	All were good	Nothing	4-26-2022 13:17:15
13	4-26-2022 13:19:30	Ms.	RAKSHITHA S	Female	rakshit has17.01.2001@gmail.com	The Oxford College Of Engineering	Student	Nice info	No	4-26-2022 13:19:30
14	4-26-2022 13:23:03	Dr	Nathiya T	Female	tnathiya.16@gmail.com	The Oxford college of Engineering	Faculty			4-26-2022 13:23:03

15	4-26-2022 13:29:41	Ms	Yashaswini S	Female	yashaswiniyas haswini 857@g mail.co m	The Oxford college of engineering	Student	All	Good	4-26-2022 13:29:41
16	4-26-2022 13:34:47	Mr	Ajith s	Male	ajiths3 123@g mail.co m	The Oxford college of engineering	Student	Nice	No	4-26-2022 13:34:47
17	4-26-2022 14:12:32	Mr.	Sathyanaraya na L	Male		TOCE	Student	Wonderful	Didn't understand the event	4-26-2022 14:12:32
18	4-26-2022 14:17:37	Ms.	Madhushree C	Female	madhu shreec 80@g mail.co m	The Oxford College of Engineering	Student	About the information which they gave	Nothing	4-26-2022 14:17:37
19	4-26-2022 14:42:22	Ms.	Thulasi	Female	Thulasi rajku mar8@g mail.co m	The oxford college of engineering	Student	Bad		4-26-2022 14:42:22
20	4-26-2022 15:54:52	Mr	G.sanjay raju	Male	sanjayr ajueee 2022@ gmail.c om	The Oxford college of engineering	Student	I got an new innovative ideas	No	4-26-2022 15:54:52
21	4-26-2022 17:41:24	Ms	Prachi choudhary	Female	prachic ise202 3@gm ail.com	The Oxford College of engineering	Student			4-26-2022 17:41:24
22	4-26-2022 17:44:24	Mr.	MD ASIF	Male	mdasifi se2022 @gmail .com	The Oxford college of engineering	Student	Excellent	No	4-26-2022 17:44:24

23	4-27-2022 11:34:22	Mr.	Dawood Damda	Male	dawood.d2k@gmail.com	The Oxford College Of Engineering	Student	Very informative. A lot of topics explored with example	-	4-27-2022 11:34:22
24	4-27-2022 17:47:23	Mr	Sagar H S	Male	Sagu6168@gmail.com	The Oxford College of engineering	Student			4-27-2022 17:47:23
25	4-28-2022 12:54:45	Ms.	Madhusmita Mishra	Female	madhusmita.cs@gmail.com	The Oxford College of Engineering	Faculty	Detailed information about IPR	No	4-28-2022 12:54:45
26	Timestamp	Initials Only(Mr./ Ms./Dr.)	Name	Gender(M/F)	EmailAddress	College Name(Don't write short form of college)	Designation	What did you like about the event?	Any Suggestion	Timestamp
27	4-26-2022 12:59:37	Mr	Shashank G P	Male	shashankgpi2022@gmail.com	The Oxford College of Engineering	Student	Explanation	None	4-26-2022 12:59:37
28	4-26-2022 13:04:56	Ms	Sandhya Rai	Female	sandhyarai1205@gmail.com	The Oxford college of engineering	Faculty	Concept		4-26-2022 13:04:56
29	4-26-2022 13:06:05	Ms	Ashwini m r	Female	ashwinireddy549@gmail.com	The Oxford college of engineering	Student			4-26-2022 13:06:05

					mail.com					
30	4-26-2022 13:11:36	Ms	Nisha C Rani	Female	nishaeetoce@gmail.com	The Oxford College Of Engineering	Faculty			4-26-2022 13:11:36
31	4-26-2022 13:12:28	Mr	N S DHANUSH	Male	dhanushnama3@gmail.com	The Oxford College of Engineering	Student			4-26-2022 13:12:28
32	4-26-2022 13:13:30	Ms	Aradhana M K	Female	aradhamoorti@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student			4-26-2022 13:13:30
33	4-26-2022 13:13:49	Ms	Lakshmi G L	Female	gllakshmi809@gmail.com	The Oxford College of Engineering	Student			4-26-2022 13:13:49
34	4-26-2022 13:15:05	DR	Manjunath BK	Male	enghodb@theoxford.edu	The Oxford College of Engineering	Faculty	Very nice presentation	No	4-26-2022 13:15:05


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IIC PRESIDENT

