



CHILDREN'S EDUCATION SOCIETY (Regd.)  
Administrative Office: 1st Phase JP Nagar, Bengaluru – 560 078 ☎: 080-3041 0501 – 502  
**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, Accredited by NAAC-A & NBA New Delhi and Recognised by UCC Under Section  
2(f) Bommanahalli, Hosur Road, Bangalore – 560068. ☎: 080 -30219601/602, Fax: 080 – 25730551/ 30219629 E-mail:  
[engprincipal@theoxford.edu](mailto:engprincipal@theoxford.edu) Web: [www.theoxford.edu](http://www.theoxford.edu)

## SUMMARY

This is to certify that the following file has the details of career counseling programs during the year 2022-23.

Year	No. of Activities	No. of Students Participated
2022-23	16	1155

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



The following career counseling methods have been adopted for briefing the student community.

- 1) Counseling Sessions
- 2) Mentor-Mentee system
- 3) Direct approach ( Student- Faculty interaction)

The number of students benefitted through career counseling are

Sl. No	Year	Name of the Activity	Date & Time	No. of students participated
1	2022-23	Workshop on Entrepreneurship Opportunities for Sustainable Career	09/06/2023 11:00 AM	118
2		Information of GRE and TOEFL	24/05/2023 2:30 PM	50
3		Study Abroad Opportunities and Preparations	06/04/2023 2:00 PM	43
4		CADETO INDIA- Defence Academy Staff Selection Board	12/01/2023 2:30 PM	34
5		Latest Technologies and Internship in Springboard	21/11/2022 11:00 AM	208
6		Entrepreneurship Development ICFAI Business School	04/11/2022 2:30 PM	49



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7	Entrepreneurship Opportunities in Coffee Value Chain	22/07/2022 3.00 PM – 4.00 PM	32
8	Entrepreneurship Development	09/11/2022 2.15 PM – 3.30 PM	40
9	Entrepreneurship Opportunities under Battery Management System	01/12/2022 10.30 AM- 11.30 AM	55
10	Entrepreneurship and Start up Ideas in the field of Power Electronics and Drives	12/01/2023 2.00 PM – 3.00 PM	53
11	Entrepreneurship Opportunities on Robotics and Automation	29/03/2023 – 31/03/2023 10.00 AM – 5.00 PM	45
12	Entrepreneurship and Start up Opportunities through Cyber Forensics	25/03/2023 – 27/03/2023 10.00AM – 4.00 PM	81
13	Entrepreneurship and Start up Opportunities in Prospecting Medicinal and Aromatic Plants for Human Well-Being and Enterprises	27/04/2023 – 28/04/2023 9.00 AM – 5.00 PM	48
14	Entrepreneurship Opportunities on Biosensor Designing using Various Photonic Tools	30/05/2023 – 31/05/2023 10.30 AM	150



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15		Add on Course on Data Analytics	23/06/2023 – 06/07/2023 9.00 AM – 11.00 AM	77
16		E-FAIRA A Creative Entrepreneurial Carnival	26/07/2023 11.00 AM	72



CHILDREN'S EDUCATION SOCIETY (Regd.)  
THE OXFORD COLLEGE OF ENGINEERING  
Department of Corporate Relations

07.06.2023

To,  
The Principal,  
The Oxford College of Engineering  
Bangalore

Respected Sir,

**Subject: Workshop on Entrepreneurship Opportunities for Sustainable career – 9<sup>th</sup> June 2023 @ 11:00 AM – Reg**

With reference to the above subject, Department of AIML and Corporate Relations in association with IIC is organizing **Workshop on Entrepreneurship Opportunities for Sustainable career** for students of BE Pre-Final year on 9<sup>th</sup> June 2023. Resource person is Mr.Ajay Murudeshwar from Careerlabs..

In this regard, I am requesting you to kindly give permission to conduct this program. The program is for 2 hours. It starts at 11:00 AM, and it will complete by 1 pm. The program is planned in 5<sup>th</sup> Floor Seminar Hall.

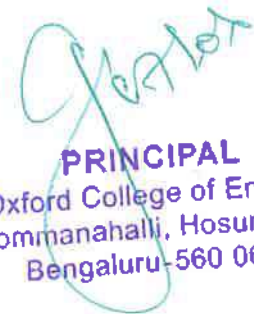
Kindly do the needful sir.

Thank You Sir.

Yours Sincerely,



Dr. Bheemeswara Reddy V  
Head – Corporate Relations



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





Children's Education Society ®  
**THE OXFORD COLLEGE OF ENGINEERING**

Hosur Road, Bommanahalli, Bengaluru-560 068

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

Date: 12.06.2023

To  
The Principal,  
The Oxford College of Engineering,  
Bommanahalli, Bangalore

Respected Sir,

**Subject: Report on Entrepreneurship Opportunities for Sustainable Career 9<sup>th</sup> June 2023 – Reg**

With reference to the above subject, Department of corporate relations organized a session on "Entrepreneurship Opportunities for Sustainable Career" for the Entrepreneurship interested students of third year Engineering. Mr. Ajay Murudeshwar -CareerLabs Founding member and eminent speaker.

Mr. Ajay Murudeshwar provided Insights about

- How to land the best internship & secrets to get into fortune 500 companies.
- Maximizing funding through scholarship from Top universities Abroad
- Beat & Proven methods to crack the GRE/ GMAT 7 Technical Interviews



The session went very well giving details in competitive exams such as GRE, CAT and GMAT, and to guide students towards the right career choices and the information was fruitful.

This is for your information Sir.

Yours Sincerely,

Dr. Bheemeswara Reddy V  
Head, Corporate Relations



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Bommanahalli, Hosur Road  
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Head and Corporate Relations  
Dr. Bhaamesha Reddy Sir

## Grab Insights About

How To Land The Best Internship &  
Secrets To Get Into Fortune 500 Companies

Maximising Funding Through  
Scholarships From Top Universities Abroad

Best & Proven Methods To Crack The GRE /  
GMAT & Technical Interviews



### Speaker profile :

**Ajay Murdeshwar,**

CareerLabs' founding member and eminent speaker is a seasoned career expert with over 7+ years of experience. With an exceptional academic background and a passion for inspiring others, this expert has counseled over 25,000+ students and is committed to helping them make the right career choices.

Mr. Ajay, <sup>gca</sup> ~~the~~ versatile Youngest and Lead Career Architect of CareerLabs, a Performance Marketing Expert for startups and MNCs, Certified Professional Choreographer for TV reality shows, National Level Lawn Tennis Player, and a successful serial entrepreneur, specializing in scaling up start-ups.

**Exceptional Academic Background:** <sup>He has</sup> Expertise in competitive exams such as GRE, CAT, and GMAT, this expert is equipped with the knowledge and expertise to guide students towards the right career choices.

**Passionate About Inspiring Others:** With a vision to inspire the right choice, this expert is dedicated to helping students achieve their full potential and build successful careers.

3. Which of the following models would the author most likely agree is least like the other models listed below?

- a. Domination Model
- b. Holistic Model
- c. Community Participation Model
- d. Dualist Model
- e. Organic Model

### Passage #1:

Tocqueville, apparently, was wrong. Jacksonian America was not a fluid, egalitarian society where individual wealth and poverty were ephemeral conditions. At least so argues E. Pessen in his iconoclastic study of the very rich in the United States between 1825 and 1850.

Pessen does present a quantity of examples, together with some refreshingly intelligible statistics, to establish the existence of an inordinately wealthy class. Though active in commerce or the professions, most of the wealthy were not self-made but had inherited family fortunes. In no sense mercurial, these great fortunes survived that financial panic that destroyed the lesser ones. Indeed, in several cities the wealthiest one percent constantly increased its share until by 1850 it owned half of the community's wealth. Although these observations are true, Pessen overestimates their importance by concluding from them that the undoubted progress toward inequality in the late eighteenth century continued in the Jacksonian period and that the United States was a class-ridden, plutocratic society even before industrialization.

1. Which of the following best states the author's main point?

- a. Pessen's study has overturned the previously established view of the social and economic structure of early nineteenth century America
- b. Tocqueville's analysis of the United States in Jacksonian era remains the definitive account for this period
- c. Pessen's study is valuable primarily because it shows the continuity of the social system in the United States throughout the nineteenth century
- d. The social patterns and political power of the extremely wealthy in the United States between 1825 and 1850 are well documented
- e. Pessen challenges a view of the social and economic systems in the United States from 1825 to 1850, but he draws conclusions that are incorrect

### Passage #2:

Since the Hawaiian Islands have never been connected to other land masses, the great variety of plants in Hawaii must be a result of the long-distance dispersal of seeds, a process that required both a method of transport and an equivalence between the ecology of the source area and that of the recipient area. There is some dispute about the method of transport involved. Some biologists argue that ocean and air currents are responsible for the transport of plant seeds to Hawaii. Yet the results of flotation experiments and the low temperatures of air currents cast doubt on these hypotheses. More probable is bird transport, either externally, by accidental attachment of the seeds to feathers, or internally, by the swallowing of fruit and subsequent excretion of the seeds. While it is likely that fewer varieties of plant seeds have reached Hawaii externally than internally, more varieties are known to be adapted to external than to internal transport.

1. The author mentions results of flotation experiments on plant seeds (Line 4-5) most probably in order to

- a. support the claim that distribution of plants in Hawaii is the result of long-distance dispersal of seeds
- b. lend credibility to the thesis that air currents provide a method of transport for plant seeds to Hawaii
- c. suggest that the long-distance dispersal of seeds is a process that requires long periods of time
- d. challenge the claim that ocean currents are responsible for the transport of plant seeds to Hawaii
- e. refute the claim that Hawaiian flora evolved independently from flora in other parts of the world

CAREERLABS TECHNOLOGIES PVT. LTD.

No.35, 2<sup>nd</sup> Floor, Mirage Point, 80 Feet Rd, 1<sup>st</sup> Block, Koramangala, Bengaluru 560034

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3. Which of the following models would the author most likely agree is least like the other models listed below?

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Pessen does present a quantity of examples, together with some refreshingly intelligible statistics, to establish the existence of an inordinately wealthy class. Though active in commerce or the professions, most of the wealthy were not self-made but had inherited family fortunes. In no sense mercurial, these great fortunes survived that financial panic that destroyed the lesser ones. Indeed, in several cities the wealthiest one percent constantly increased its share until by 1850 it owned half of the community's wealth. Although these observations are true, Pessen overestimates their importance by concluding from them that the undoubted progress toward inequality in the late eighteenth century continued in the Jacksonian period and that the United States was a class-ridden, plutocratic society even before industrialization.

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**THE OXFORD COLLEGE OF ENGINEERING**  
Department of Corporate Relations

07.06.2023

To,  
The Principal,  
The Oxford College of Engineering  
Bangalore

Respected Sir,

**Subject: The blue print for success- seminar – 9<sup>th</sup> June 2023 @ 11:00 AM – Reg**

With reference to the above subject, Ajay Murudeshwar from Careerlabs is visiting our college on 9<sup>th</sup> June 2023 to give information The blueprint for success: Strategies for career development and placement opportunities for students of BE pre-Final year.

In this regard, I am requesting you to kindly give permission to conduct this program. The program is for 2 hours. It starts at 11:00 AM, and it will complete by 1 pm. The program is planned in 5<sup>th</sup> Floor Seminar Hall.

Kindly do the needful sir.

Thank You Sir.

Yours Sincerely,

  
Dr. Bheemeswara Reddy V  
Head – Corporate Relations



  
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Bengaluru-560 068

# CareerLabs Is Hosting A Live Seminar

Topic

**The Blueprint For Success: Strategies For Career  
Development & Placement Opportunities**

Grab Insights About

- 1 How To Land The Best Internship & Secrets To Get Into Fortune 500 Companies
- 2 Maximising Funding Through Scholarships From Top Universities Abroad
- 3 Best & Proven Methods To Crack The GRE / GMAT & Technical Interviews

**Register Now!**



## Ajay Murdeshwar

- 9+ Years In Career Counselling
- Founding Member & Performance Marketing Expert
- Counselling 25000+ Students (About Profile Building, Studying Abroad & Placements)

**Title of the Session : AICTE- CareerLabs sponsored Session on Skill Enhancement and Career Advancement for successful placements and Higher Education ( Higher Education Partner of AICTE)**

**Greetings from CareerLabs Edtech Company!**

CareerLabs has partnered with the All India Council for Technical Education (AICTE) to become their official partner on the NEAT 2.0 Portal, which falls under the Ministry of Education of the Government of India. (Higher Education Partner of AICTE), one of the fastest-growing Edtech startups, has been closely working with students across the engineering colleges in the country to help them shape their careers. We have been recognized by AICTE as their official partner on the NEAT 2.0 Portal under the Ministry of Education, Govt of India.

Be it higher education, placements, and Technical Profile building, we have positively impacted thousands of students so far.

**Why should students attend this session?**

It offers them an opportunity to learn about job opportunities in core domains, technical profile building, and higher education options. Additionally, the session provides an internship opportunity, e-certificates, scholarships, and free courses and training materials.

**How will it benefit students ?**

Attending this session will help students gain knowledge and insights about various domains and how to plan their careers strategically. It will also help them to build their profiles strong and provide guidance for higher education options. Furthermore, the session offers a chance to avail of various benefits such as internships, scholarships, and free courses and training materials.

**What will students lose if they do not attend ?**

Students who do not attend the session will miss out on the opportunity to learn about job opportunities in various domains, technical profile building, and higher education options. They will also miss the chance to avail the benefits offered in the session, such as internships, scholarships, and free courses and training materials.



our Founder and CEO, Mr P.N Santosh, who is also one of the founders of Careerlabs is addressing students by conducting a Tech Session on "AICTE CareerLabs sponsored Session on Skill Enhancement and Career Advancement for successful placements and Higher Education."

Title	AICTE CareerLabs sponsored Session on Skill Enhancement and Career Advancement for successful placements and Higher Education
Target Audience	<b>BE/B.tech -3rd Year Students</b>
Duration	120 Minutes :

Preferred Slot & Infra	Class Hours and Classroom or Seminar Hall :
Session Benefits	<p style="text-align: center;"><b><u>BONUS FOR STUDENTS</u></b></p> <ul style="list-style-type: none"> <li>• Get an Internship Opportunity for 100+ Students by Careerlabs</li> <li>• Get an E- Participant certificate</li> <li>• Get Free Foundation Courses Info on specified domains such as UX/UI, AI, VLSI etc.</li> <li>• Get Free 300 hours of Aptitude &amp; Softskill Training Materials</li> <li>• Free CV Evaluation Guidance</li> <li>• Free Higher Education Counselling For Study Abroad Programs</li> </ul>

### Description of the workshop

#### Part 1: Core Domain Job Opportunities for Students:

This part will help students to understand job Opportunities in the core Domain & Various case studies will be discussed on how students can strategically plan their careers and how to avoid the common mistakes for Jobs: Cloud Computing, Machine learning, Big data, AI, IOT's, Nano Technology, Manufacturing Industry, Thermal Industry, Design and Analysis, and Robotics Industry.

#### Part 2: English Workshop

Solving English questions in a mathematical way, Reading only 20% of the RC (reading comprehension) and answering the entire question. (Patented technique)

### **Part 3: CV Workshop**

In this part, we will review various resumes/CVs and the commonly committed mistakes. Also, how resumes will vary from when applying for a Job & when applying for Higher Education.

### **Part 4: Profile Building workshop**

Here, we give all the information about the courses/ activities the students need to do to build their profile strong. We customize profile building activities for each department.

### **Part 5: Case Study**

Various case studies will be discussed on how students can strategically plan their careers and how to avoid common mistakes. For eg. When planning for a technical career the CV building will be different from when planning for a Management career.

### **Part 6: Higher Education Options**

Finally, unique & highly specialized programs for Technical, Managerial & Techno-managerial programs will be discussed.

### **Part 7: Indian and International education opportunity**

GRE/ CAT/ GMAT/ UPSC/ GATE possibility of getting the seats. Details about Abroad universities, funding options, profile building, part-time jobs etc

#### **Seminar Duration -120 min :**

90 minutes seminar, Followed by 30 minutes of personalized Counseling Sessions for the interested students.

#### **Personalized Q&A Session:**

Careerlabs will require any classroom or seminar hall for personalized Q&A sessions after the 90 min seminar for interested students.

So, we request you to urge your students to attend the session and make the best out of it. Kindly consider making this session compulsory / highly recommended for everyone to attend it so they can make the best use of their time.

**Speaker profile :**

**Ajay Murdeshwar,**

**CareerLabs' founding member and eminent speaker** is a seasoned career expert with over 7+ years of experience. With an exceptional academic background and a passion for inspiring others, this expert has counseled over 25,000+ students and is committed to helping them make the right career choices.

**Mr. Ajay, the versatile Youngest and Lead Career Architect of CareerLabs,** a Performance Marketing Expert for startups and MNCs, Certified Professional Choreographer for TV reality shows, National Level Lawn Tennis Player, and a successful serial entrepreneur, specializing in scaling up start-ups.

**Exceptional Academic Background:** Expertised in competitive exams such as GRE, CAT, and GMAT, this expert is equipped with the knowledge and expertise to guide students towards the right career choices.

**Passionate About Inspiring Others:** With a vision to inspire the right choice, this expert is dedicated to helping students achieve their full potential and build successful careers.

**Context: Ministry of Education has tweeted about the partnership with CareerLabs**

**Tweet:** <https://twitter.com/EduMinOfIndia/status/1407946598521327622>

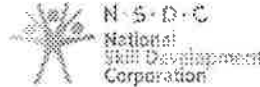


**Suresh Koujalagi,**

**Sr.Manager - Business Development**

**P: 8867190520**

**E: suresh.koujalagi@thecareerlabs.com**



**4 Impactful Years**  
Enabling Millions+ Students

LAUNCHED OVER  
**1000+**  
ADULTS WORLD-WIDE

OPERATION  
**150+**  
LEADING COMPANIES





SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	TOCE	CSE	10X20CS148	Keshava Nivaranjan		
2	TOCE	CSE	10X20CS105	Rohan S		
3	TOCE	ME	10X20ME010	Prachant Ranjan	9900646012	
4	TOCE	ME	10X20ME009	NIKHIL R.	7004746504	
5	TOCE	CSE	10X21CS406	Manjunath Ammannara	9880078099	
6	TOCE	ME	10X20ME001	C. Nischitha Mahalakshmi Peddy	7406846716	
7	TOCE	CSE	10X20CS057	Kaathik B.M	8050630427	
8	TOCE	CSE	10X21CS403	Chethan.C	8884215248	
9	TOCE	CSE	10X21CS400	Ankur Kumar	9353167151	
10	TOCE	AIML	10X21AI011	JAI KISHORE.M	8296754646	
11	TOCE	AIML	10X21AI018	MIDHUN	9964042125	
12	TOCE	AIML	10X21AI004	Chetan	8056310741	
13	TOCE	AIML	10X21AI001	Mohit	9964042125	
14	TOCE	AIML	10X21AI003	Chandan. G.R	9620515199	
15	TOCE	EEE	10X20EE003	Chandan.M.V	7337780589	
16	TOCE	EEE	10X20EE015	Rakshitha.S	9900373421	
17	TOCE	EEE	10X20EE004	Danny Johnson	9008679281	
18	TOCE	CSE	10X20CS095	Pragnav R Shetty	9483720532	
19	TOCE	AI-ML	10X21AI023	Naveen.N	9986174419	
20	TOCE	AIML	10X21AI014	Kritika Kashyap	6305248688	
21	TOCE	AIML	10X21AI009	Haritha Kaya	9916272376	
22	TOCE	CSE	10X20CS098	Raenu.M	9972967045	
23	TOCE	CSE	10X20CS075	Meharunnissa	7019431739	
24	TOCE	CSE	10X20CS085	Grishma	8050318964	
25	TOCE	BT	10X20BT003	Arpita Moulapuri	8655180517	
26	TOCE	BT	10X20BT033	Vivekhlila.S	6360640266	
27	TOCE	BT	10X20BT029	Supradha.N	7975712924	
28	TOCE	BT	10X20BT005	Chandana M	7618746867	
29	TOCE	BT	10X20BT010	Madhushree.KV	767624645	
30	TOCE	CSE	10X20CS090	Nisha.R	8123087062	
31	TOCE	CSE	10X20CS102	Ranya.SJ	9964694039	
32	TOCE	CSE	10X20CS044	Elimaniyamma.S	9739532585	
33	TOCE	BT	10X20BT015	Pavana.BW	9108095173	
34	TOCE	BT	10X20BT020	Sahana.J	7411767338	
35	TOCE	BT	10X20BT022	Sampathikata Samreen	9980407402	
36	TOCE	BT	10X20BT030	Tazkiya Iqshad	9490416352	
37	TOCE	BT	10X20BT017	Pavithra.S	7204580303	

College Name	Dept.	USN	Name of Student	Mobile No.	Signature
TOCE					
	AIML	10X21AT038	Sowndarya. c		<i>Sow</i>
	AIML	10X21AT002	Bhuma		<i>Bhuma</i>
	AIML	10X21AT015	shweta		<i>Shweta</i>
	AIML	10X21AT027	Priya Dharshini		<i>Priya</i>
	AIML	10X21AT006	Granavi		<i>Granavi</i>
	ECE	10X20ECO43	Pooja V.		<i>Pooja</i>
	ECE	10X20ECO20	Fiza Fathima		<i>Fiza</i>
	ECE	10X20ECO01	A. Navyasree		<i>Navyasree</i>
	ECE	10X20ECO32	Khadarsha Wali Shaik		<i>Khadar</i>
	ECE	10X20ECO07	B. Indrasena Reddy		<i>B. Indra</i>
	ECE	10X20FCO18	Sarshan Karthik		<i>Sarshan</i>
	ECE	10X20ECO35	Manoj Kumar GN		<i>Manoj</i>
	ECE	10X20FCO16	Chiranth. B		<i>Chiranth</i>
	AIML	10X21AT022	Namitha. G. Gowda		<i>Namitha</i>
	AIML	10X21AT031	Rakshi. th. S		<i>Rakshi</i>
	ISE	10X20ISO45	Meghana - J		<i>Meghana</i>
	ISE	10X20ISO41	Nandashree		<i>Nandashree</i>
	ISE	10X20ISO27	Dilip		<i>Dilip</i>
	ISE	10X20ISO33	Harshitha		<i>Harshitha</i>
	ISE	10X20ISO39	Jyothi		<i>Jyothi</i>
	ISE	10X20ISO28	Jaya Praposh.		<i>Jaya</i>



College Name	Dept.	USN	Name of Student	Mobile No.	Signature
TOCE	CSE	10X20CS089	NIHAR	9508182008	<i>[Signature]</i>
TOCE	CSE	10X20CS078	SUMAIL	9164287735	<i>[Signature]</i>
TOCE	CSE	10X20CS052	MUSAIN	7139513253	<i>[Signature]</i>
TOCE	CSE	10X20CS093	Piyush	8434159222	<i>[Signature]</i>
TOCE	CSE	10X20CS052	ETIMANSHU	7903622463	<i>[Signature]</i>
TOCE	CSE	10X20CS067	Ajitesh	9019820586	<i>[Signature]</i>
TOCE	CSE	10X20CS099	Rajat	9682260364	<i>[Signature]</i>
TOCE	CSE	10X20CS088	Nihal	8792158561	<i>[Signature]</i>
TOCE	CSE	10X20CS074	Md Saad Imran	8234176522	<i>[Signature]</i>
TOCE	CSE	10X20CS108	Sahana P. Sakkarai	7483720374	<i>[Signature]</i>
TOCE	CSE	10X20CS113	Sandhya G	8867625466	<i>[Signature]</i>
TOCE	ESE	10X20ES120	Shree Lakshmi. M.B	7975534280	<i>[Signature]</i>
TOCE	AIML	10X20A1056	Shaniama	9066900119	<i>[Signature]</i>
TOCE	AIML	10X20A1048	Rumana Farheen	9845012543	<i>[Signature]</i>
TOCE	CSE	10X20CS125	Spoorthy. K	8088069939	<i>[Signature]</i>
TOCE	CSE	10X20CS060	Keerthika P.N	6363445225	<i>[Signature]</i>
TOCE	CSE	10X20CS069	Haitui M Naik	8088898240	<i>[Signature]</i>
TOCE	BT	10X20BT031	Umme Aymam	7406221932	<i>[Signature]</i>
TOCE	BT	10X20BT027	Deepika	9036106188	<i>[Signature]</i>
TOCE	BT	10X20BT028	Smiti.	7338004735	<i>[Signature]</i>
TOCE	ME	10X20ME102	Trajwalkumar. S Medhall	8884808646	<i>[Signature]</i>
TOCE	ME	10X20ME100	Chethan. K.	7892453737	<i>[Signature]</i>
TOCE	ME	10X20ME004	Tunjan. Ali.	6005727174	<i>[Signature]</i>
TOCE	CSE	10X20CS065	Ka. Keerthika H	9880590114	<i>[Signature]</i>
TOCE	CSE	10X20CS068	Lakshmi. N	7019055754	<i>[Signature]</i>
TOCE	CSE	10X20CS103	Rashmi. P	7892445599	<i>[Signature]</i>
TOCE	CSE	10X20CS084	Navya. T.L	9902906438	<i>[Signature]</i>







Date: 25<sup>th</sup> May 2023

To  
The Principal,  
The Oxford College of Engineering,  
Bommanahalli, Bangalore

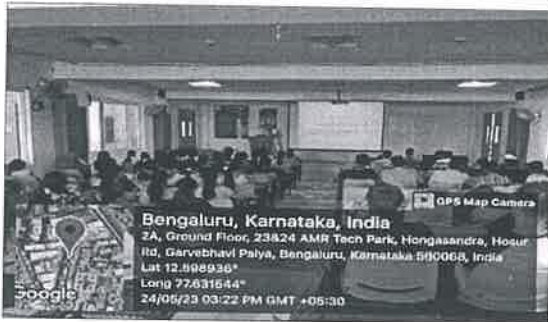
Respected Sir,

**Subject: Report on GRE TOEFL session – 24<sup>th</sup> May 2023 – Reg**

With reference to the above subject, Department of corporate relations organized a session on "Information of GRE and TOEFL" for the Higher Education interested students of third year Engineering. Ms. Jayashree N, Senior Counsellor from ETS India was the keynote speaker for the session.

Ms. Jayashree N explained all the details about GRE and TOEFL to the students through Power Point Presentation. She gave information about preparation process, applying process, selection of Foreign Universities and so on.

The session went very well, and the information was fruitful.



This is for your information Sir.

Yours Sincerely,

Dr. Bheemeswara Reddy V  
Head – Corporate Relations



V. Jayashree  
25/5/2023

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

23.05.2023

To,  
The Principal,  
The Oxford College of Engineering  
Bangalore

Respected Sir,

**Subject: ETS India – GRE & TOEFL Information – 24<sup>th</sup> May 2023 @ 2: 30 PM – Reg**

With reference to the above subject, Ms. Jayashree Natarajan from ETS India is visiting our college tomorrow to give information about GRE and TOEFL to the Higher studies interested students of pre-Final year.

50 students registered to attend this program from all the branches. In this regard, I am requesting you to kindly give permission to conduct this program. The program is for 90 Minutes. It starts at 2.30 PM, and it will complete by 4 pm. The program is planned in CSE Seminar Hall.

Kindly do the needful sir.

Thank You Sir.

Yours Sincerely,

*V. Bheemeswara Reddy V*  
23/5/23

Dr. Bheemeswara Reddy V  
Head – Corporate Relations



*V. Gopal*  
23/5/2023

**PRINCIPAL**

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

# G.R.E

SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1.	TOCE	CSE	10X20CS098	Rachel N	7019431739	Rachel
2.	TOCE	CSE	10X20CS084	Navya.T.L	9902906438	Navya
3	TOCE	CSE	10X20CS090	Alisha.R	9964694039	Alisha R
4	TOCE	CSE	10X20CS091	Nithya.K.G	9535109606	Nithya
5.	TOCE	CSE	10X20CS060	Keerthika.P.N	6363445225	P.N. Keerthika
6.	TOCE	CSE	10X20CS069	Maitri.M.Naik	8088898240	Maitri
7.	TOCE	CSE	10X20CS092	Padmini.M	7795781062	Padmini
8	TOCE	CSE	10X21CS402	Azalfa Maryam	9945776682	Azalfa
9	TOCE	CSE	10X21CS401	Anushree P	8310946779	Anushree
10	TOCE	CSE	10X21CS404	Filmaniyamma.S	9108095173	S.eli
11.	TOCE	CSE	10X20CS102	Ranya.S.J	9739532565	Ranya
12.	TOCE	CSE	10X21CS407	Mounika.M.S	8073447169	Mounika
13	TOCE	CSE	10X21CS402	Azalfa Maryam	8660376213	Azalfa
14	TOCE	CSE	10X20CS130	Burkhi Kumari	9102002306	Burkhi
15	TOCE	CSE	10X20CS128	Sumaiya Fathima	9901342599	Sumaiya
16	TOCE	ISE	10X20IS017	Bhavana Goud	9945738222	Bhavana
17	TOCE	ISE	10X20IS002	Chandana.A.R	8310581511	A.R. Chandana
18	TOCE	ISE	10X20IS006	Aishwarya.H	6361664458	A
19	TOCE	ISE	10X20IS013	Anurag Kumar	7549518109	Anurag
20	TOCE	CSE	10X20CS121	Shreetha.R.D	9380797004	Shreetha
21	TOCE	CSE	10X20CS123	Sinchana.B.R	8904130914	Sinchana
22	TOCE	CSE	10X20CS138	Vaibhavi.M	9019169440	Vaibhavi
23	TOCE	CSE	10X20CS081	Nandini.P.M	7676774225	Nandini
24	TOCE	CSE	10X20CS136	V.S Vaishya	8360802042	V.S
25	TOCE	CSE	10X20CS055	K.M Bindu Shree	9482157139	Bindu Shree
26	TOCE	CSE	10X20CS124	Sneha.V	8296568118	Sneha
27	TOCE	CSE	10X20CS103	Rashmi.K	7892945599	Rashmi
28	TOCE	CSE	10X20CS140	Veena.P.	8197260525	Veena
29	TOCE	CSE	10X20CS154	Parani.M.	9972264292	Parani
30	TOCE	CSE	10X20CS147	Yashawini.S.	7676944204	Yashawini.S.
31	TOCE	CSE	10X20CS134	Usha.P	8618340219	Usha.P
32	TOCE	CSE	10X20CS120	Shree Lakshmi.M.B	7925551280	Shree Lakshmi
33	TOCE	CSE	10X20CS107	Ruchi bharti	9065000911	Ruchi
34	TOCE	CSE	10X20CS125	Spoorthy.K	8088069939	Spoorthy



College Name	Dept.	USN	Name of Student	Mobile No.	Signature
Oxford College	CSE	10X20CS064	Krothik R S	9353373696	
2 TOCE	CSE	10X20CS074	Md shad Imam	8088626821	
3 TOCE, CSE	CSE	Acst prof	Dr. R. Raghu	9597174618	
4 TOCE	CSE	10X20CS093	Piyush Ranjan	8434159222	
6 TOCE	CSE	10X20CS053	Husain	7439515253	
6 TOCE	CSE	10X20CS057	Himanshu Kumar	7903622463	
7 TOCE	CSE	10X20CS078	Sunail R	9164287735	
8 TOCE	CSE	10X20CS153	Hanprasad Gowda V	8073693329	
9 TOCE	CSE	10X20CS139	Varun kumar R	7204007545	
10 TOCE	CSE	10X20CS142	V.V. Sai Kumar Reddy	9391912691	
11 TOCE	CSE	10X20CS144	Vijay Kumar G R	7676005542	
12 TOCE	CSE	10X20CS149	Mohammed Tibyaan	9379260372	
13 TOCE	CSE	10X20CS152	Furqan Khan	6361920938	
14 TOCE	CSE	10X20CS132	Mohammed Bilal	8296298109	
15 TOCE	CSE	10X20CS127	Sudhakar N	8073693329	
16 TOCE	CSE	10X20CS137	Vaibhav Raghuvanshi	7676047056	
17 TOCE	CSE	10X20CS143	Venkatesh Chalem G	9945354184	
18	CSE	10X20CS142	Ajranjan	7019580210	
19 TOCE	CSE	10X20CS135	V. Lokesh	9060542021	
20 TOCE	CSE	10X20CS112	Sandeep S	8660212737	
21 TOCE	CSE	10X20CS114	Sathwik G Meda	9606704260	
22 TOCE	CSE	10X20CS119	Shivaprasad S K	8310880155	
23 TOCE	CSE	10X20CS126	Subham Kumar	7004098839	
24 TOCE	CSE	10X20CS118	Sayan Majumdar	7602120431	
25 TOCE	CSE	10X20CS145	Vijay Kumar S M	6360897233	
26 TOCE	CSE	10X20CS117	Sayan Maity	8390678106	
27 TOCE	CSE	10X20CS122	Siddhant Kumar	7319991275	
28 TOCE	CSE	10X20CS105	Rohan S	9900646012	
29 TOCE	CSE	10X20CS106	Roshan Immanuel	9980007525	
30 TOCE	CSE	10X20CS110	Sai Gokul K P	6360680929	
31 TOCE	CSE	10X20CS107	RUCHI BHARTI	01	



CHILDREN'S EDUCATION SOCIETY (Regd.)  
**THE OXFORD COLLEGE OF ENGINEERING**  
*Department of Corporate Relations*

**Su<sup>mit</sup>careers**  
Crafting success since 2014

Date: 06.04.2023

**Subject: Report on Higher Education Program – 06<sup>th</sup> April 2023 – Reg**

With reference to the above subject, the Department of corporate relations organized a session on “**Study Abroad Opportunities & Preparations**” for the interested students of 3<sup>rd</sup> year Engineering by Prof. Gulshan C, Chief mentor) NIT & MDI Alumnus.

Prof. Gulshan C, the resource persons of the session, He started with introduction of There Institution as well continued with Study Abroad Opportunities importance, scope, and necessity in today's life.

Agenda of the program:

- Course selection
- University selection
- Country selection

**Topics covered in this session,**

- ❖ Criteria for the Admission in Abroad universities of different country
- ❖ Information About the GRE, MBA and MS which helps take admission in the universities.
- ❖ Skills required for the Cracking the Entrance exams of other universities in Abroad.

The session was very interactive, and the information was fruitful for the students.



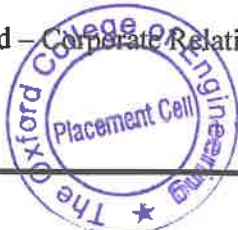
This is for your kind information.

Your Sincerely,

*V. Gulshan C. 6/4/23*

Dr. Bheemeswara Reddy V

Head – Corporate Relations



*06/04/23*  
PRINCIPAL  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bengaluru-560 068

05/04/2023

To,  
The Principal,  
The Oxford College of Engineering  
Bangalore

Respected Sir,

**Subject: Study Abroad Opportunities & Preparations– 06<sup>th</sup> April 2023 @2.00 PM – Reg**

With reference to the above subject, Prof. Gulshan Chhabra, Founder & Chief Mentor, Summit Careers is visiting our college today to give information about Study Abroad Opportunities & Preparations to the Higher studies interested students of Pre-Final and Final year.

In this regard, I am requesting you to kindly give permission to conduct this program. The program is for 2 hours. It starts at 2.00 pm and it will complete by 4 pm. The program is planned in CSE Seminar Hall.

Kindly do the needful sir.

Thank You Sir.

Yours Sincerely,

V. Bheemeswara Reddy V  
5/4/23

Dr. Bheemeswara Reddy V  
Head – Corporate Relations



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











CHILDREN'S EDUCATION SOCIETY (Regd.)  
THE OXFORD COLLEGE OF ENGINEERING  
Department of Corporate Relations

11 Jan 2023

To

The principal  
The Oxford College of Engineering  
Bengaluru.

**Sub: Requesting permission for Cadeto - Staff selection Board- 12th Jan 2023 - @2.30 pm - Reg**

Respected Sir,

With reference to the above subject, Cadeto India Defence Academy wants to give information about Staff selection Board to the 3<sup>rd</sup> year interested students.

In this regard I am requesting you to kindly give permission to organize this program for interested students in CSE seminar hall on 12<sup>th</sup> Jan 2023 at 2.30pm.--

Kindly do the Needful.

Thanking You Sir.

Yours Sincerely

V. S. R. 11/01/23  
Bheemeswara Reddy V.

Head - Corporate Relations



*[Handwritten Signature]*  
PRINCIPAL  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bengaluru-560 068

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# CHILDREN'S EDUCATION SOCIETY (Regd.) THE OXFORD COLLEGE OF ENGINEERING

Recognized by the govt. of Karnataka, Affiliated to Visvesvaraya technological university, Belagavi  
Approved by AICTE New Delhi, Accredited by NBA Bommanahalli, Hosur road, Bangalore -  
560068

## Department of Corporate Relations

23<sup>rd</sup> Jan 2023

To  
The principal  
The Oxford College of Engineering  
Bengaluru.

**Sub: Brief report – CADETO INDIA Defense - Academy Staff selection Board – 12<sup>th</sup> Jan 2023- Reg**

Respected Sir,

With reference to the above subject, Corporate Relations department **CADETO INDIA Defense - Academy Staff selection Board** for of 3<sup>rd</sup> year interested students of All Branches At 2.30pm in CSE Seminar Hall on 12<sup>th</sup> Jan 2023.

Mr. Dheeresh Tripathi who the Speaker of the program. He The Ex-Servicemen of the Indian army force. He gave information about the defense force how it will work, what are the examination need to clear for entering the army and Explained Combined Service Force. He gave information about the different models are included in the selection process and informed about how cadeto takes part in training the students.



The program was useful for interested students.

This is for your kind information Sir.

Thanking You Sir,

Yours Sincerely  
Bheemeswara Reddy V



Head – Corporate Relations

*[Handwritten Signature]*  
**PRINCIPAL**  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bengaluru-560 068

# THE OXFORD COLLEGE OF ENGINEERING

## DEPARTMENT OF TRAINING & PLACEMENT

Attendance Sheet(Academic Year : 20 - 20 )

Company:

Date:

SN	DEPT.	USN	NAME OF STUDENT	MOBILE NO	SIGNATURE
1	AU	10X20AV005	Udbhav S R	9980934590	Udbhav S R
2	AU	10X20AV004	Shwanya P	8792019213	Shwanya P
3	CV	10X20CV014	Ilumay Hani	9632272192	Ilumay Hani
4	ME	10X20ME001	C.Nisshitha Mahalakshmi Reddy	8050630427	C.Nisshitha Mahalakshmi Reddy
5	ME	10X20ME009	Nikhil R	9880078099	Nikhil R
6	ME	10X20ME008	Mohammed Hussain	8431554501	Mohammed Hussain
7	ME	10X21ME400	Chethan . K	8197657287	Chethan . K
8	ME	10X21ME402	Praywalkumar S. Muturu	8884808646	Praywalkumar S. Muturu
9	ME	10X20ME011	sandeep. Raju	8310171678	Sandeep J
10	CV	10X20CV004	Keerthi	7411548803	Keerthi
11	ME	10X20ME007	Mallikarjuna . M	8904552630	Mallikarjuna . M
12	ME	10X20ME005	Kiran . P R	9019804897	Kiran P R
13	MT	10X21MT406	Ebenezer P	8951714599	Ebenezer P
14	MT	10X21MT412	MANTHAN . A . JADAV	8951123752	MANTHAN . A . JADAV
15	MT	10X21MT401	Akshay kumar . S	6362777891	Akshay kumar . S
16	MT	10X21MT405	Deepa . K . N . S	6360908750	Deepa . K . N . S
17	MT	10X21MT414	RAAGHUL . S	9980798339	RAAGHUL . S
18	CV	10X20CV002	FeizAN - AHMAD - MIR	78899407168	FeizAN - AHMAD - MIR
19	CV	10X20CV010	RONNIE	7348859407	RONNIE
20	CV	10X20CV006	Mohan . G . V	8951068735	Mohan . G . V
21	CV	10X20CV009	Naganija . M L	8618594397	Naganija . M L
22	MTF	10X21MT417	Silva . R	8722569568	Silva . R
23	CV	10X20CV009	Ranjith Gowda . S	9845541638	Ranjith Gowda . S
24	MT	10X21MT403	Bhanuprakash	7026535813	Bhanuprakash
25	MT	10X21MT410	Likith K	9742796624	Likith K
26	MT	10X21MT402	Amruth M C	8748069597	Amruth M C
27	MT	10X21MT413	Nikhil R	8495071771	Nikhil R
28	MT	10X21MT407	Hiren Ralph Fernandes	9482514881	Hiren Ralph Fernandes
29	CV	10X20CV012	Sumit oad	8618527069	Sumit oad
30	CV	10X20CV011	Sudeep J T	8618534309	Sudeep J T
31	CV	10X20CV008	Praywal	9686639881	Praywal
32	MT	10X21MT404	Chethan C M	7019849687	Chethan C M
33	CV	10X21CV401	Bharath yadav . J	9148992249	Bharath yadav . J
34	MT	10X21MT411	Wakesh . S	9886734474	Wakesh . S



601 63'

17<sup>th</sup> Nov 2022

*AB/CSE/ISE/ECE*

To

The Principal  
The Oxford College of Engineering  
Bengaluru.

**Sub: Infosys Springboard – Offline – 21<sup>st</sup> Nov 2022 – 11 am – for CSE, ISE and ECE students - Reg**

Respected Sir,

With reference to the above subject, Infosys Springboard wants to conduct a seminar to the 3<sup>rd</sup> year students of CSE, ECE, ISE on 21<sup>st</sup> November 2022 at 11 am in our college 5<sup>th</sup> floor seminar hall.

As part of the MOU, Infosys Springboard wants to give information about the latest technologies and Internship in Springboard.

In this regard, I am requesting you to kindly give permission to organize this program on 21<sup>st</sup> Nov 2022.

Kindly do the needful Sir.

Thanking You Sir.

Yours Sincerely



Bheemeswara Reddy V

Head – Corporate Relations

*CSE: Nadeem*  
*ISE: Anurag*  
*ECE: Manoj 18/11/2022*



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



The Oxford Educational Institutions . <hodplacements@theoxford.edu>

## Regarding offline, in person Springboard briefing session -THE OXFORD EDUCATIONAL INSTITUTIONS, BANGALORE

3 messages

Pruthvi Adishesha <pruthvi.adishesha@infosys.com>

Tue, Nov 15, 2022 at 6:20 PM

To: "hodplacements@theoxford.edu" <hodplacements@theoxford.edu>

Cc: Sahana Kumaraswamy <Sahana\_Kumaraswamy@infosys.com>, Girija Girija T R <girija.r01@infosys.com>

Dear Prof. Bheemeshwara Reddy,

As proposed 21<sup>st</sup> Nov 2022 @11.00 AM for an offline in person session, we request to provide the following details for a productive and fruitful interaction.

Please share the following details for a better planning:

- No. of students attending the session.
- How many session will be required ?
- To which semester and branch do the students belong ?
- Whether all these students are onboarded on Infosys Springboard.
- How will the students login to the platform through mobile phones or desktop ?
- Whether all the students are attending the session from your institution premises.

Please Note:

- Auditorium or seminar hall where students who are registered can attend. We can do multiple sessions to cover all the students based on the strength of the institution. Necessary audio/video arrangements can also be made.
- Request you to inform the students to login and access Infosys Springboard on their mobile or make arrangements for a lab for students to login in from desktop/laptop.
- You may include students and concerned faculty members from your institute for this discussion. We can also do an exclusive session for faculty members as well.

Our record says 1404 students have been onboarded between 11<sup>th</sup> May 2021 and 7<sup>th</sup> June 2021. Kindly identify to which branch and sem/year these students belong and make sure to have their credentials handy to long in to Springboard page.

Look forward to you response by tomorrow and a confirmation of date and time to block the calendar and plan accordingly.

Regards,

Pruthvi

The Oxford College of Engineering  
Bangalore  
[Quoted text hidden]

**Pruthvi Adishesha** <pruthvi.adishesha@infosys.com>

Wed, Nov 16, 2022 at 10:59 AM

To: "The Oxford Educational Institutions ." <hodplacements@theoxford.edu>

Cc: Sahana Kumaraswamy <Sahana\_Kumaraswamy@infosys.com>, Girija Girija T R <girija.r01@infosys.com>

Dear Prof.,

Thank you for the support, appreciate the same support going forward.

Kindly ensure max participation of students, we shall confirm 21<sup>st</sup> Nov 2022, Monday at 11AM. As informed 200 seating capacity, how many sessions would we need ?

Request all students to install Infosys Springboard application in their mobile phones and have their credentials handy to login to Springboard. Kindly make sure they are able to login, as we need them to do so during the session.

I hereby attach the template to onboard new set of students to Springboard. Please do provide us the student details on or before 21<sup>st</sup> to demonstrate them on the Springboard offerings.

Regards,

Pruthvi

Senior Associate Learning-ETA

Ph: 8867807544

<https://infyspringboard.onwingspan.com/web/en/login>

**From:** The Oxford Educational Institutions . <hodplacements@theoxford.edu>

**Sent:** Wednesday, November 16, 2022 10:36 AM

**To:** Pruthvi Adishesha <pruthvi.adishesha@infosys.com>

**Cc:** Sahana Kumaraswamy <Sahana\_Kumaraswamy@infosys.com>; Girija Girija T R <girija.r01@infosys.com>

**Subject:** Re: Regarding offline, in person Springboard briefing session -THE OXFORD EDUCATIONAL INSTITUTIONS, BANGALORE

[\*\*EXTERNAL EMAIL\*\*]

[Quoted text hidden]

 **Infosys\_Springboard\_Students\_Registrations\_Template\_Ver1.1.xlsx**  
12K



CHILDREN'S EDUCATION SOCIETY (Regd.)

Infosys  
Springboard

## THE OXFORD COLLEGE OF ENGINEERING

Recognised by Karnataka government, 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 560068

Ph.no- 080-61754601/602, Fax 080-25730551

E- Mail: engprincipal@oxford.edu Web: www.theoxford.edu

PRINCIPAL

The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bangalore-560068  
22-11-2022

### Report on Infosys Springboard Program

Infosys springboard Programme was organized on 21<sup>st</sup> November 2022 in the fifth-floor seminar hall for 3<sup>rd</sup> year CSE, ISE, ECE students. This program started with arrival of speakers at 11:00 am. This program began with introduction by Bheemeshwara Reddy. Our principal addressed the gathering and gave speech to students regarding how this programme is important in the future life.

Mr. Biligiri Ranga and Ms. Girija from Infosys Gave the Presentation to the students.

#### **Agenda of the Program**

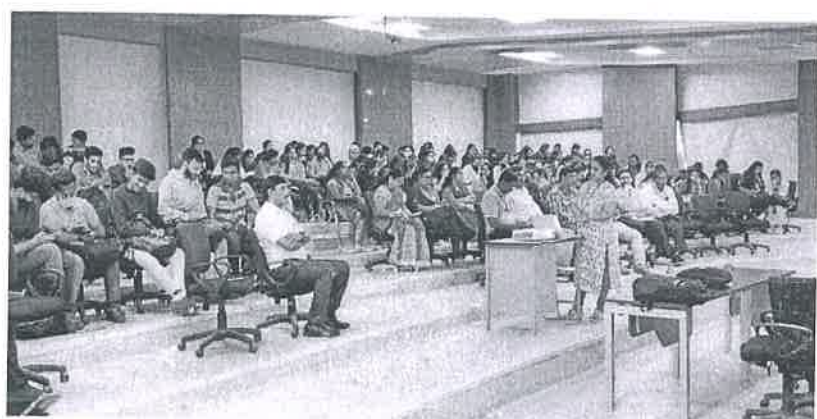
- ❖ Providing detailed information about the springboard program
- ❖ Registration Process to Platform
- ❖ Advantages of Springboard
- ❖ Features of springboard

Springboard is digital learning platform. They are working closely with educational institutions. This springboard is useful for the technical and non-technical students. The vision of this is to increase employment opportunity.

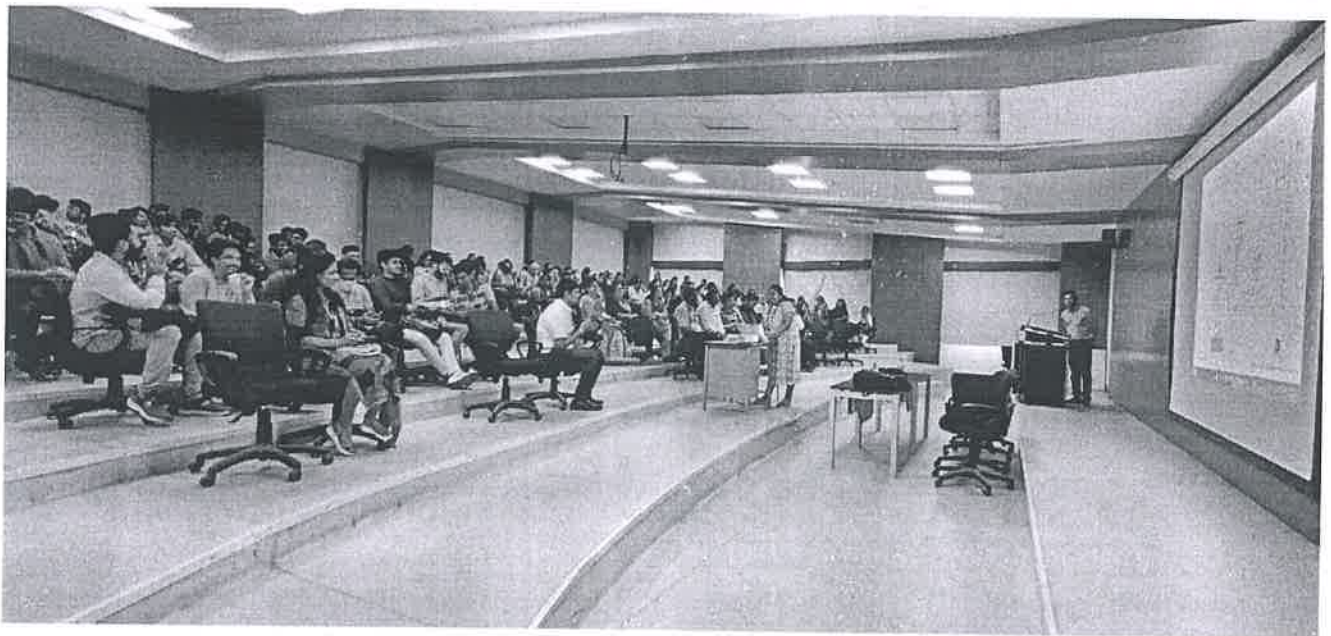
#### **Features of springboard**

- ❖ Internship
- ❖ Master class program
- ❖ Java and Python
- ❖ Professional skills leaning platform
- ❖ Certification Programs
- ❖ Choice based programs

The structure of the Springboard includes topics, Quiz, Assessments, Examination, and Discussions







This Session Went very well and the information was fruitful.

Yours Sincerely

Bheemeswara Reddy V

Head – Corporate Relations





SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	The Oxford College of Engg.	ECE	10X20EC007	B. Indrasena Reddy	8095280078	B. Indrasena
2	TOCE	ECE	10X20EC014	Chethan C	9945392304	Chethan
3	TOCE	ECE	10X20EC034	Madhan N	8123837832	Madhan N
4	TOCE	ECE	10X20EC038	K. Yaswanth	781216622	Yaswanth
5	TOCE	ECE	10X20EC029	Karthik	9019844926	Karthik
6	TOCE	ECE	10X20EC035	Mangikumar	8088216449	Mangikumar
7	TOCE	ECE	10X20EC030	Ravi. Sankeshwari	7019052537	Ravi
8	TOCE	ECE	10X20EC040	NAVEEN S	7259999836	naven s
9	TOCE	ECE	10X20EC052	Seetha S	8147397742	Seetha S
10	TOCE	ECE	10X20EC049	Ranjith Kumar K	7411540985	Ranjith
11	TOCE	ECE	10X20EC401	Tohid	7760418335	Tohid
12	TOCE	ECE	10X20EC059	Shreyas Kumar Shetty	8123279806	Shreyas
13	TOCE	ECE	10X20EC006	Avinash	8095595968	Avinash
14	TOCE	ECE	10X20EC026	Tashwanth	8310839733	Tashwanth
15	TOCE	ECE	10X20EC067	Abhilash	6363274655	Abhilash
16	TOCE	ECE	10X20EC061	Shubham	8792758128	Shubham
17	TOCE	ECE	10X20EC066	Ganesh Babu	9444470513	Ganesh
18	TOCE	ECE	10X21EC400	Gopal Paj S	9741115689	Gopal
19	TOCE	ISE	10X20IS074	Shaikhan B S	9606246043	Shaikhan
20	TOCE	ISE	10X20IS073	Shreyas	9342884557	Shreyas
21	TOCE	CSE	10X21CS405	Farooq Ahmed	8956117417	Farooq
22	TOCE	CSE	10X20CS119	Tibyaan	9379260372	Tibyaan
23	TOCE	CSE	10X20CS150	Zohaib Salman	8296611445	Zohaib
24	TOCE	CSE	10X20CS151	SYED JAMEEL AHMED	9620133617	Jameel
25	TOCE	CSE	10X20CS152	FURQAN KHAN	6361920938	Furqan
26	TOCE	CSE	10X20CS114	Prathik C. Madu	9606704260	Prathik
27	TOCE	CSE	10X20CS076	Md Khalid	7204316862	Khalid
28	TOCE	ISE	10X20IS081	STEPHEN VARGHESE	8105623755	Stephen
29	TOCE	ISE	10X20IS084	Syed Sulaiman	8495914995	Sulaiman
30	TOCE	ISE	10X20IS082	Suhas	892512951	Suhas
31	TOCE	ISE	10X20IS080	Muhammed Zain Janbagi	8431003639	Muhammed
32	TOCE	ISE	10X20IS088	Norun govor	9538514901	Norun
33	TOCE	CSE	10X20CS086	Amruid Javeed	8102941365	Amruid

SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	The Oxford College of Eng	ECE	10X20FC018	Darshan Kruthik S B	7201649427	Darshan
2	The Oxford college of Eng	ECE	10X20FC013	Chandan K.P	9986585928	Chandan
3	The Oxford college of Eng	CSE	10X20CS100	Rajath R. Shetty	8105332402	Rajath
4	The Oxford college of Eng	CSE	10X20CS067	Wingesh Bidadara	909820586	Wingesh
5	The Oxford college of Eng	CSE	10X20CS089	Nihar	9508182008	Nihar
6	The Oxford college of Eng	CSE	10X20CS135	V. Lokesh	6361441878	V. Lokesh
7	The Oxford college of Eng	CSE	10X20CS025	Ayush Barai	9859486070	Ayush
8	The Oxford college of Eng	CSE	10X20CS105	Vijay Kumar	6360897233	Vijay
9	The Oxford college of Eng	CSE	10X20CS083	Ashwin S	9074668815	Ashwin
10	The Oxford college of Eng	CSE	10X20CS014	Anurag A. Advait	7259159670	Anurag
11	The Oxford college of Eng	CSE	10X20CS059	Kedar	961006609	Kedar
12	The Oxford college of Eng	CSE	10X20CS095	Pranjal R. Shetty	9986174419	Pranjal
13	The Oxford College	CSE	10X20CS064	Kruthik R S	9980007525	Kruthik
14	The Oxford college of Eng	CSE	10X20CS002	ARON	7026388161	Aron
15	The Oxford college of Eng	CSE	10X20CS142	V.V. Sai Kumar Reddy	9391912691	Sai Reddy
16	The Oxford college of Eng	CSE	10X20CS114	Vijay Kumar G.R	7676005572	Vijay
17	The Oxford college of Eng	CSE	10X20CS403	Chethan C	9353167151	Chethan C
18	The Oxford college of Eng	CSE	10X20CS408	Sagar B A	6363908092	Sagar
19	The Oxford college of Eng	CSE	10X20CS028	Bhuvanesh P Acharya	6363307504	Bhuvanesh
20	The Oxford college of Eng	CSE	10X20CS097	ANAY A	935583225	Anay
21	The Oxford college of Eng	CSE	10X21LS401	Pranav Prasad	7006846716	Pranav
22	The Oxford college of Eng	ISE	10X20IS094	VIKAS B.S.	9606048265	Vikas
23	The Oxford college of Eng	CSE	10X20CS058	Karthik M. Garag	8660560431	Karthik
24	The Oxford college of Eng	CSE	10X20CS094	Pavan Kumar Reddy	9347500934	Pavan
25	---	---	10X20CS110	SAI GOKUL	6360680928	Sai Gokul
26	---	---	10X20CS073	Manoj	7406027098	Manoj
27	---	---	10X20CS110	Majumdar	740619269	Majumdar
28	---	---	10X20CS122	Shubham Kumar	89634299	Shubham
29	---	---	10X20CS117	Sayan Mity	9869623480	Sayan
30	---	---	10X20CS126	Siddhant	7319991244	Siddhant
	---	---	10X20CS105	Rohan S	9900646012	Rohan
	---	---	10X20CS096	Pranav Prasad	8108618624	Pranav
	VI	ISE	10X20IS083	Pranav Prasad	-	Pranav



SN	DEPT.	USN	NAME OF STUDENT	MOBILE NO	SIGNATURE
1	ECE	10X20EC038	Pushanah M.S	7986534210	
2	ECE	10X20EC057	Shashank Zekar	7986534210	
3	ECE	10X20EC016	Chiranj Basavarajju	8976534210	
4	ECE	10X20EC046	Raghan Agawal	8197281621	
5	CSE	10X20CS084	Navya. T.L	9902906438	
6	CSE	10X20CS084	subait	9164287735	
7	CSE	10X20CS087	Nidhi Naundee	7259316586	
8	ISE	10X20IS008	Akanksha	9066862874	
9	ISE	10X20IS044	Manvi Shah	7406159312	
10	ISE	10X20IS036	K.N Binde	9900193983	
11	ISE	10X20IS010	Aliya Mariyam	8217893552	
12	ISE	10X20IS001	A Kusumashree	9498456609	
13	ISE	10X20IS056	Noorain Fathima	9606402769	
14	ISE	10X20IS070	Sharavani DN	7411540597	
15	ISE	10X20IS074	Shreya Indoria	8105326506	
16	ISE	10X20IS079	Sowmya	8105840940	
17	ECE	10X20EC004	Asvitha.S	9789491507	
18	ECE	10X20EC041	Nikitha.L	9538036693	
19	ECE	10X20EC033	Ravanya.S	7795244190	
20	ECE	10X20EC010	Bhumika.Y.P	8904160882	
21	CSE	10X20CS134	Usha.P	8618340219	
22	CSE	10X20CS109	B. Sai chaitra	8217571076	
23	ESE	10X20CS140	Veena.P.	8197260525	
24	CSE	10X20CS147	Vashaswini.S.	7676944204	
25	CSE	10X20CS154	Parani Gayathri	9972264292	
26	CSE	10X20CS136	Vanitha.V.S	6360802042	
27	CSE	10X20CS120	Shree Lakshmi M.B	7975554280	
28	CSE	10X20CS125	Spoorthyak	8088069939	
29	CSE	10X20CS128	Sumaiya fathima	9901342599	
30	CSE	10X20CS043	Likithadevi	8971661348	
31	CSE	10X20CS108	Sahana.P. Sakrani	7483720374	
32	CSE	10X20CS060	Keerthika.P.N	6363445225	
33	CSE	10X20CS069	Haitri.H.Naik	8088898240	



SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	The Oxford College	ECE	10X20EC008	B.N. Iwanya	88871339248	<i>B.N. Iwanya</i>
2	The Oxford College	ECE	10X20EC001	A. Nayyar	9392722495	<i>A. Nayyar</i>
3	TOCE	ECE	10X20EC045	RACHANA P	9483465158	<i>Rachana P</i>
4	TOCE	ECE	10X20EC055	SANCHITHA G.S.	9980388959	<i>Sanchitha G.S.</i>
5	TOCE	CSE	10X20CS085	Grishma Nayak	8655180517	<i>Grishma Nayak</i>
6	TOCE	CSE	10X20CS091	Nithya K.G	953570966	<i>Nithya K.G</i>
7	TOCE	CSE	10X20CS086	Neha Faheen	9916486274	<i>Neha Faheen</i>
8	TOCE	CSE	10X20CS03	Rashmi K	7892945599	<i>Rashmi K</i>
9	TOCE	CSE	10X20CS065	Krutika	9880590144	<i>Krutika</i>
10	TOCE	CSE	10X20CS098	Rachel N	7019451739	<i>Rachel N</i>
11	TOCE	CSE	10X20CS075	Meharunissa	8050318964	<i>Meharunissa</i>
12	TOCE	CSE	10X20CS090	Nisha R	9964694039	<i>Nisha R</i>
13	TOCE	CSE	10X20CS108	Ramya S.J	9739532565	<i>Ramya S.J</i>
14	TOCE	CSE	10X20CS404	Elimmiyamma S	9108095173	<i>Elimmiyamma S</i>
15	TOCE	ISE	10X20IS078	Sowjanya G	9611879980	<i>Sowjanya G</i>
16	TOCE	ISE	10X20IS041	Nandashri M	8147853144	<i>Nandashri M</i>
17	TOCE	ISE	10X20IS054	Nikitha M	8792720636	<i>Nikitha M</i>
18	TOCE	ISE	10X20IS045	Meghana J	9741310993	<i>Meghana J</i>
19	TOCE	ISE	10X20IS032	Hanshavandhini V	8296812543	<i>Hanshavandhini V</i>
20	TOCE	ISE	10X20IS033	Hanshitha K.S	9538679479	<i>Hanshitha K.S</i>
21	TOCE	ISE	10X20IS037	Jyothi K	6360984562	<i>Jyothi K</i>
22	TOCE	CSE	10X20CS104	Reshma K	8904551993	<i>Reshma K</i>
23	TOCE	CSE	10X20CS124	A.G. Sneha	8296368118	<i>A.G. Sneha</i>
24	TOCE	ISE	10X20IS042	Mahitha B.	9922554545	<i>Mahitha B.</i>
25	TOCE	ISE	10X20IS058	Navya P.	7259253329	<i>Navya P.</i>
26	TOCE	ISE	10X20IS055	Nithya R	7603951762	<i>Nithya R</i>
27	TOCE	ISE	10X20IS053	Neha R	6362132070	<i>Neha R</i>
28	TOCE	ISE	10X20IS050	Nagachirisha M	9071840394	<i>Nagachirisha M</i>
29	TOCE	ISE	10X20IS066	Sabshi S.M	9535339648	<i>Sabshi S.M</i>
30	TOCE	ISE	10X20IS097	Varsha Arun	9110260519	<i>Varsha Arun</i>
31	TOCE	ISE	10X20IS088	Varshini	7019353951	<i>Varshini</i>
32	TOCE	ISE	10X20IS072	Sheeya V	9686704601	<i>Sheeya V</i>
33	TOCE	ISE	10X20IS069	Rakshitha HC	9108769071	<i>Rakshitha HC</i>

5-B Boys

5-A

RANKA  
DATE / /  
PAGE

le No. Signature

S.No	Name	USN	Sign	le No.	Signature
1	Christo Roy	10X20IS022	Christo	339	Christo
2	Aman	10X20IS011	<del>Aman</del>	223	Jayaprakash
3	Anoj.R.k	10X20IS010	(AJ)	65	Pran
4	Hamid	10X20IS040	Hamid	6100	Hamid
5	S. MANOJ	10X20IS065	Manoj	102	Manoj
6	ANITH.	10X20IS014	Anith	639	Anith
7	KUSHAL.S	10X20IS039	Kushal	755	Kushal
8	PRASHANTHA	10X20IS060	Prashantha	282	Prashantha
9	DHANUSH	10X20IS026	Dhanush	89	Dhanush
10	Mohammed Umair	10X20IS049	Umair	666	Umair
11	G. Jaya Prakash	10X20IS028	Jayaprakash	776	Jayaprakash
12	Hithesh J	10X20IS034	Hithesh	10	Hithesh
13	Charan	10X20IS020	Charan	7	Charan
14	Abhaya	10X20IS005	Abhaya	6	Abhaya
15	Abubakar	10X20IS004	Abubakar		
16	Mohammed Dahir	10X20IS046	Mohammed Dahir		
17	Mohammed Muzaif	10X20IS047	Muzaif		
18	Mohammed Tanzil	10X20IS048	Tanzil		
19	Anthony Jesus	10X20IS015	Anthony Jesus		
20	Mandeep	10R20IS093	Mandeep		
21	Harish J	10R20IS031	Harish		
	Roshan GB	10R20IS064	Roshan GB		
	Vijay	10R20IS050	Vijay		
	Vinod		Vinod		
	Sahib Singh		Sahib Singh		
	Harish	10R20IS030	Harish		



# 5-B Boys

S. No	Name	UEN	Sign	File No.	Signature
1	Vishnumurthy	10X20IS096		463390	
2	Shalakaran.	10X20IS074		27823	
3	Shreyas	10X20IS073		3065	
4	S. MANOJ	10X20IS065		56100	
5	PRASHANTHA S.M	10X20IS060		07102	
6	Syed Sulaman	10X20IS084		3639	
7	Swapnil S	10X20IS083		1755	
8	Subhas	10X20IS082		2782	
9	Stephen	10X20IS081		2089	
10	Saqib	10X20IS067		17666	
11	Nasim	10X20IS090		9471	
12	Zam	10X20IS050		060	
13	Umair	10X20IS086		569	
14	Nikas	10X20IS094		526	
15	Vijay Sinha	10X20IS093			
16	<del>Rudhakar</del>	<del>10X20IS0132</del>			
17	<del>Harpal</del>	<del>10X20IS0133</del>			
18	<del>Vaman</del>	<del>10X20IS0132</del>			
19	Nazish	10X20IS052			
20	<del>SATYANARI</del>				
	Roshan GB	10X20IS064			
	Vinod	10X20IS057			
	Sathya narayan	10X20IS068			
	Vijay BR	10X20IS092			





3<sup>rd</sup> Nov 2022

To

The Principal

The Oxford College of Engineering

Bengaluru.

**Sub: Entrepreneurship development – ICFAI Business School – 4<sup>th</sup> Nov 2022 - @2.30 pm - Reg**

Respected Sir,

With reference to the above subject, ICFAI Business School wants to conduct a session on "Entrepreneurship Development" to the interested students on 4<sup>th</sup> Nov 2022 at 2.30 pm as the Speaker is available for this slot. The session is 90 minutes session. Interested students of 3<sup>rd</sup> year and 4<sup>th</sup> year can participate this program. Hereby I am requesting you to give permission to conduct this program.

Please do the needful sir.

Yours Sincerely



Bheemeswara Reddy V

Head – Corporate Relations



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

# IBS

ICFAI BUSINESS SCHOOL



**THE OXFORD**  
EDUCATIONAL INSTITUTIONS  
BENGALURU, INDIA

## Seminar Topic: Entrepreneurship Development



**SPEAKER: Prof Surjyabrat Buragohain**  
Associate Dean & Dy. PCO, IBS Bangalore



**Date: 4th November**  
**Time: 2:15 PM - 3:30 PM**

## **Pen Profile**

**Prof. Surjyabrat Buragohain** is an academician-cum-entrepreneur. Over the last 10 years he has founded two start-ups and has been mentoring entrepreneurs in the areas of **idea generation, innovation, opportunity evaluation, business model and business planning.**

A certified '**entrepreneurship educator**' from the National Entrepreneurship Network (*Wadhvani Foundation, USA and Department of Science and Technology, Government of India*), he has conducted more than 100 workshops/management development programs/faculty development programs across the country.

Prior to the entrepreneurial journey, he had worked in the oil and gas industry and management consulting in India, Singapore and Norway. He has 20 years of extensive experience in *strategic management, business development, human resource management, financial management, and general management.*

He is associated with IBS Business School, Bangalore as an Associate Dean (Placements) and teaches Entrepreneurship, Strategic Management, Organizational Behaviour, Human Resource Management and Customer Relationship Management.

He did his Bachelor's and Masters in English Literature from University of Delhi and his MBA in Finance and Entrepreneurship from Queensland University of Technology, Australia.

He lives by the mantra "**Initiate, Innovate, and Change**".



CHILDREN'S EDUCATION SOCIETY (Regd.)  
THE OXFORD COLLEGE OF ENGINEERING  
*Department of Corporate Relations*

Date: 07.11.2022

**Subject: Report on Entrepreneurship Development Program – 4<sup>th</sup> November 2022 – Reg**

With reference to the above subject, Department of corporate relations organized a session on “**Entrepreneurship Development Program**” for the interested students of second year & Final year Engineering by **Prof. Surjyabrat Buragohain – Associate Dean & Dy. PCO- ICFAI Business School, Bangalore.**

Prof. Surjyabrat Buragohain, the resource person of the session, discussed about Entrepreneurship and Innovation opportunity. Entrepreneur is a identified set of behavior, initiative taking, Innovative, Resource utilization and Acceptance of risk.

Topics covered in this session,

- Who is Entrepreneur.
- Innovation
- Entrepreneur skills required.
- Steps to assess opportunity (Market and Industry)

The session was very interactive, and information was fruitful for the students.



This is for your kind information.

Yours Sincerely,

Bheemeswara Reddy  
Head – Corporate Relations



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





Children's Education Society @  
THE OXFORD COLLEGE OF ENGINEERING  
Hosur Road, Bommanahalli, Bengaluru-560 068

Department of Corporate Relations

Entrepreneurship Development Program by ICFAI

4th November 2022

SI No	Student Name	USN	Branch	Signature
1	Arkesh V Kumar	10X19CS011	CSE	Arkesh
2	Saimandana Patro	10X19EC066	ECE	Saimandana
3	ANUSHA.H.G	10X21CS018	CSE	Anusha
4	DEEKSHASHRIS	10X21CS042	CSE	Deeksha
5	ASHWINI SUNKAPUR	10X21CS024	CSE	Ashwini
6	DIMPLE ACHAR	10X21CS047	CSE	Dimple Achar
7	ANNIE JOSEPH	10X21CS017	CSE	Annie
8	HAZEL CHRISTNA	10X21CS056	CSE	Hazel
9	ANARGHYA.B	10X21CS013	CSE	Anarghya
10	BHAVANA.M	10X21CS031	CSE	Bhavana
11	Anusha.R	10X21CS019	CSE	Anusha
12	Chaitanya H	10X21CS033	CSE	Chaitanya
13	Anisha Banerjee	10X21CS016	CSE	Anisha
14	Ahmed Faheem R	10X21CS009	CSE	Ahmed
15	Azad Rajeev	10X21CS027	CSE	Azad
17	Manoj Ghosala	10X21CS052	CSE	Manoj
18	Harsh Kumar	10X21CS054	CSE	Harsh
19	Lohan Aditya V	10X21CS076	CSE	Lohan
20	M Manikanth	10X21CS076	CSE	Manikanth
21	Dhananjaya.K	10X21CS045	CSE	Dhananjaya
22	Hemanth Gowda.A	10X21CS057	CSE	Hemanth
23	Devarajou G.S	10X21CS044	CSE	Devarajou
24	Rahul S	10X21CS105	CSE	Rahul
25	Nanda Kumar.A.M	10X21CS089	CSE	Nanda
26	Raghupathi Lakesh	10X21CS101	CSE	Raghupathi
27	Karthik M	10X21CS068	CSE	Karthik M
28	Kiran Kumar V	10X21CS069	CSE	Kiran
29	Hanikandan	10X21CS079	CSE	Hanikandan
30	Rohit.R	10X21CS104	CSE	Rohit
31	Kishor.S.B	10X21CS070	CSE	Kishor
32	Maniknath R.	10X21CS080	CSE	Maniknath
33	Keshore Prithvi	10X21CS071	CSE	Keshore
34	Kadappa Teli	10X21CS062	CSE	Kadappa Teli
35	Pavan	10X21CS095	CSE	Pavan
36	Meghanath Reddy M.c	10X21CS083	CSE	Meghanath
37	K. Prathik	10X21CS061	CSE	K. Prathik
38	Rahul Kumar Behera	10X21CS103	CSE	Rahul
39	Praswal B.	10X21CS096	CSE	Praswal
40	Ritik Ray	10X21CS114	CSE	Ritik
41	Rajan Singh Sikarwar	10X21CS106	CSE	Rajan



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**THE OXFORD COLLEGE OF ENGINEERING**  
Hosur Road, Bommanahalli, Bengaluru-560 068  
Website: [www.theoxford.edu](http://www.theoxford.edu)  
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum)

## “ENTREPRENEURSHIP OPPORTUNITIES IN COFFEE VALUE CHAIN”

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 **DEPARTMENT OF BIOTECHNOLOGY**  
In association with IIC  
Organizing A Seminar  
on

 **INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

 **IEEE EMB**  
BANGALORE CHAPTER

**“ENTREPRENEURSHIP OPPORTUNITIES IN COFFEE  
VALUE CHAIN”**

by  
**Ms. Akanksha Gupta**  
(2014 - Alumni)  
**Founder & CEO, BerryCo,**  
**HSR Layout, Bangalore-560102**

**22<sup>nd</sup> July 2022 (3.00PM – 4.00PM)**

<b>CHIEF PATRON</b>	<b>PATRON</b>	<b>CONVENOR</b>	<b>FACULTY COORDINATOR</b>
Shri S.N.VL Narasimha Raju President The Oxford Educational Institutions	Dr. N. Kannan Principal & President, IIC The Oxford College of Engg.	Dr. B.K. Manjunath Professor & Head Dept of Biotechnology	Dr. Nathiya T Assistant Professor IIC Member





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 22<sup>nd</sup> 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.

**Outcomes:** 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.

**Meeting recording Link:**

[https://drive.google.com/file/d/1\\_SuVjWhcha9nenYUO1Kt0VTdGHRcRdXm/view?usp=sharing](https://drive.google.com/file/d/1_SuVjWhcha9nenYUO1Kt0VTdGHRcRdXm/view?usp=sharing)

**Feedback link:**

<https://forms.gle/MRqVNoyFHUePxRa3A>

### Attendance list:

#### List of the faculty attended session:

S. No:	Faculty name	Department	Sign
1	Dr. N. Mani	BT	<i>[Signature]</i>
2	Dr. K. Valarmathy	BT	<i>[Signature]</i>
3	Ms. M. Salma kausar	BT	<i>[Signature]</i>
4	Mr. Divakara R	BT	<i>[Signature]</i>
5	Dr. Induleksha John	BT	<i>[Signature]</i>
6	Dr. Nithya T	BT	<i>[Signature]</i>

#### List of the students attended session:

S. No:	Student name	Department	Sign
1	ABHISHEK.P (10X20BT001)	BIOTECH	<i>[Signature]</i>
2	Sibhujit (10X20BT350)	"	<i>[Signature]</i>
3	Shanmug (10X20BT024)	"	<i>[Signature]</i>
4	Vateerul M.W (10X20BT024)	Biotech	<i>[Signature]</i>
5	Sakshin Kumar S (10X20BT021)	BT	<i>[Signature]</i>
6	Meghana M Raju (10X20BT012)	BT	<i>[Signature]</i>
7	Srinidhi (10X20BT023)	BT	<i>[Signature]</i>
8	Pavithra (10X20BT017)	BT	<i>[Signature]</i>
9	Pavana (10X20BT015)	BT	<i>[Signature]</i>
10	Sahana (10X20BT020)	BT	<i>[Signature]</i>
11	Aspila (10X20BT009)	BT	<i>[Signature]</i>
12	Virendhithas (10X20BT032)	BT	<i>[Signature]</i>
13	Divya J (10X20BT028)	BT	<i>[Signature]</i>
14	Madhushree K (10X20BT010)	BT	<i>[Signature]</i>
15	Supradhan (10X20BT022)	BT	<i>[Signature]</i>
16	Shreya Pallejoshi (10X20BT026)	BT	<i>[Signature]</i>
17	Greenma N (10X20BT009)	BT	<i>[Signature]</i>
18	Vidha J (10X20BT022)	BT	<i>[Signature]</i>
19	Deepika R (10X20BT006)	BT	<i>[Signature]</i>
20	Deepika (10X20BT007)	BT	<i>[Signature]</i>
21	Aradhya (10X20BT013)	BT	<i>[Signature]</i>
22	Somshi (10X20BT028)	BT	<i>[Signature]</i>
23	Suathi KR (10X18BT040)	BT	<i>[Signature]</i>
24	Bushma M (10X18BT031)	BT	<i>[Signature]</i>
25	Ryan Vignesh (10X18BT030)	BT	<i>[Signature]</i>
26	Poojankar S.N (10X18BT029)	BT	<i>[Signature]</i>
27	Shreedevi H (10X18BT037)	BT	<i>[Signature]</i>
28	Deeksha (10X18BT011)	BT	<i>[Signature]</i>
29	Anuvashini (10X18BT014)	BT	<i>[Signature]</i>
30	Syed (10X18BT041)	BT	<i>[Signature]</i>

31	Ramshree (10X18BT010)	BT	<i>[Signature]</i>
32	Aradhya (10X18BT028)	BT	<i>[Signature]</i>

*[Signature]*  
 Professor  
 Department of Biotechnology  
 The Oxford College of Engineering  
 Bengaluru-560 068.

*[Signature]*  
 HC COYENER

*[Signature]*  
 HC PRESIDENT

PRINCIPAL  
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Children's Education Society ®  
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Hosur Road, Bommanahalli, Bengaluru-560 068  
Website: <http://www.theoxford.edu/engineering/>  
(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

## A WEBINAR ON “ENTERPRENEURSHIP DEVELOPMENT”



**THE OXFORD**  
COLLEGE OF ENGINEERING  
BENGALURU, INDIA

Children's Education Society  
**THE OXFORD COLLEGE OF ENGINEERING**  
Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &  
Approved by AICTE, New Delhi, accredited by NBA New Delhi and Recognized by UGC  
Hosur Road, Bommanahalli, Bangalore -560068

**Department of Computer Science and Engineering**  
In Association with IIC  
**Organizing**  
**A Webinar on Entrepreneurship Development**  
On  
**9<sup>th</sup> November 2022 @ 2:15 PM – 3:30 PM**  
by  
**Prof. Surjyabrat Buragohain**  
Associate Dean & Dy. PCO  
IBS, Bangalore

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

**Dr. R Ch A Naidu**  
Head of the  
Department, CSE  
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 E Saravana Kumar,**  
Prof, IIC Ambassador  
**Prof. M. Sathya, IIC Member**  
The Oxford College of  
Engineering

The Oxford College of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a webinar on the title “Entrepreneurship Development” on 9<sup>th</sup> November 2022, 2:15 PM by Prof. Surjyabrat Buragohain Singh, Associate Dean & Dy. PCO, IBS, Bangalore.

Prof. Surjyabrat Buragohain Singh is an academician-cum-entrepreneur. Over the last 10 years he has founded two start-ups and has been mentoring entrepreneurs in the areas of idea generation, innovation, opportunity evaluation, business model and business planning.



**Objective:**

The main objective of the webinar is to focus on the idea of designing, launching and running of new business. Entrepreneurship removes the problem of unemployment in the society. During the session, the resource person explained the process and procedure involved in setting up of small start-ups and entrepreneurship opportunities. He also addressed the students how to acquire various skills required running small units on their own.

The session highlighted the four important types of Entrepreneurship. They are small business, scalable start-ups, large company and social Entrepreneurship. He also addressed and briefed about the goals of Entrepreneurship such as how to develop a business plan, achieving financial stability, how to hire the right people and how to implement a marketing strategy.

He concluded the session emphasizing on the importance of Entrepreneurship and how to focus on personal growth. The session was very motivating and created positive thoughts among the students.

Around 40 students and 7 faculty are participated in the webinar.

**Outcomes:**

The main outcome of this webinar is to create new product or service. The participants got detailed knowledge about Entrepreneurship and start-ups. The Resource person created awareness about the Job opportunities and Entrepreneurship skills. The webinar also helped the students to tackle the various competitions and how to run new business and generate profit and also emphasized how to improve collaborative and inter-personal skills. Other important outcomes of the webinar are teamwork, problem solving, critical thinking, innovation and self-discipline.



**Video Link:**

<https://drive.google.com/file/d/1kDpaviJZsEhbmZlov10YAbhITs61YW3S/view?usp=drivesdk>

**Registration Link:**

[https://docs.google.com/forms/d/e/1FAIpQLSeeELa6k3DL8eMZ1cQW2jJ\\_H40i45EEF8dijnbbHd5qovfhcg/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSeeELa6k3DL8eMZ1cQW2jJ_H40i45EEF8dijnbbHd5qovfhcg/viewform?usp=sf_link)

**LIST OF PARTICIPANTS:****LIST OF PARTICIPANTS:**




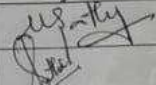



S.NO	USN	NAME OF THE STUDENT	STUDENT SIGNATURE
1	1OX21CS001	A R CHETAN	AR Chetan
2	1OX21CS002	A S SUDHARANI	Sudharani
3	1OX21CS003	ABHIJEET	Abhijeet
4	1OX21CS004	ABHILASH HEBBALE	Abhilash
5	1OX21CS005	ABHISHEK MAURYA	Abhishek
6	1OX21CS006	ADAN AHAMMED UZHUNNAN	Adan
7	1OX21CS007	ADITHYA P SHETTY	Adithya
8	1OX21CS017	ANNIE JOSEPH M	Annie Jose
9	1OX21CS018	ANUSHA H G	Anusha H.G.
10	1OX21CS019	ANUSHA R	Anusha
11	1OX21CS034	CHANDANA CHANDRA NAIK	Chandana
12	1OX21CS045	DHANANJAYA K	Dhananjaya
13	1OX21CS046	DHULAPPA	Dhulappa
14	1OX21CS047	DIMPLE ACHAR A C	Dimple Achar
15	1OX21CS048	DINESH D	Dinesh D
16	1OX20CS001	AADITYA KUMAR DUBEY	Aaditya
17	1OX20CS002	AARON	Aaron
18	1OX20CS003	AARYA SHAMBHAVI	Aarya Shambhavi
19	1OX20CS004	ABHINAV KUMAR SINGH	Abhinav
20	1OX20CS015	APARAJIT CHOWDHURY	Aparajit
21	1OX20CS016	APARNA MURALI	Aparna Murali
22	1OX20CS017	APOORVA N	Apoorva

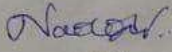


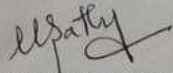
S.NO	USN	NAME OF THE STUDENT	STUDENT SIGNATURE
23	1OX20CS018	AREZOO SALMAN MIR	<i>Arezo Salma Mir</i>
24	1OX20CS025	BARAI AYUSH ANIL	<i>Barai Ayush Anil</i>
25	1OX20CS026	BASAVARAJA S DASANALA	<i>Basavaraja S Dasanala</i>
26	1OX20CS027	BERI JAHAVI	<i>Beri Jahnavi</i>
27	1OX20CS034	DEBANJAN PAL	<i>Debanjan Pal</i>
28	1OX20CS035	DEBAYAN GHOSH	<i>Debayan Ghosh</i>
29	1OX20CS036	DEEPA A	<i>Deepa A</i>
30	1OX20CS037	DEEPA C N	<i>Deepa C N</i>
31	1OX21AI002	BHUMIKA M	<i>Bhumika M</i>
32	1OX21AI003	CHANDAN GR	<i>Chandan G.R</i>
33	1OX21AI004	CHETAN M	<i>Chetan M</i>
34	1OX21AI005	DHANUSH A M	<i>Dhanush, A.M</i>
35	1OX21AI006	GANAVI M	<i>Ganavi M</i>
36	1OX21AI007	GUDIPATI MAHENDRA	<i>G. Mahendra</i>
37	1OX21AI008	HARISHA KV	<i>Harisha KV</i>
38	1OX21AI009	HARITHA KAYA	<i>HK</i>
39	1OX21AI010	HEMANTH NB	<i>Hemant NB</i>
40	1OX21AI011	JAI KISHORE M	<i>Jai</i>



**FACULTY ATTENDED:**

S.NO	NAME OF THE FACULTY	DEPARTMENT	SIGNATURE OF THE FACULTY
1	DR.SARAVANA KUMAR	CSE	
2	DR.BUDDDESAB	CSE	
3	PROF.MANASA S M	CSE	
4	PROF.SATHYA M	CSE	
5	PROF.SHRUTHI K	CSE	
6	PROF.ASHA KUMARI K	CSE	
7	PROF.RAGHU	CSE	

  
HOD

  
IIC CO-ORDINATOR

  
IIC CONVENER

  
PRINCIPAL

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

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## DEPARTMENT OF MECHATRONICS ENGINEERING

### Seminar on “Entrepreneurship Opportunities under BATTERY MANAGEMENT SYSTEM”

 **CHILDREN'S EDUCATIONAL SOCIETY (Regd.)**  
**THE OXFORD COLLEGE OF ENGINEERING**  
Recognized by Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &  
Approved by A.I.C.T.E - New Delhi, Accredited by NBA - New Delhi, Recognized by UGC,  
Hosur Road, Bommanahalli Bengaluru – 560068

 **INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of Education Initiative)

**Department of Mechatronics Engineering in Association with IIC**

**Organizing Seminar on  
Entrepreneurship Opportunities under  
BATTERY MANAGEMENT SYSTEM  
1/12/2022 10:30-11:30AM**

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

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

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



**Resource Person**  
Mr. Deepak kumar  
Business Head  
Cloud Campus  
Chennai

**Convener**  
Dr. Manjula C  
Associate Professor & HOD  
Mechatronics Engineering

**IIC Member**  
Mr. Jaideep R  
Asst. Professor  
Department of Mechatronics  
Engineering

The Oxford college of Engineering, Bangalore Institution Innovation Council in association with Department of Mechatronics Engineering organized a Seminar on “Entrepreneurship Opportunities under BATTERY MANAGEMENT SYSTEM” by Mr. Deepak Kumar on 1/12/2022. Mr. Mr. Deepak Kumar is Leader with drive, high energy level, achievement oriented, tireless in the pursuit of personal & Organizational goals, can comprehend complex situations with simple business logic, master planner, best at strategic decisions and working on multiple business ideas simultaneously. faculties attended are 5 and number of students attended are 55.

**Objective:**

The objective of the session is to bring the awareness about BATTERY MANAGEMENT SYSTEM among the students. Also to get an exposure about hands on session.

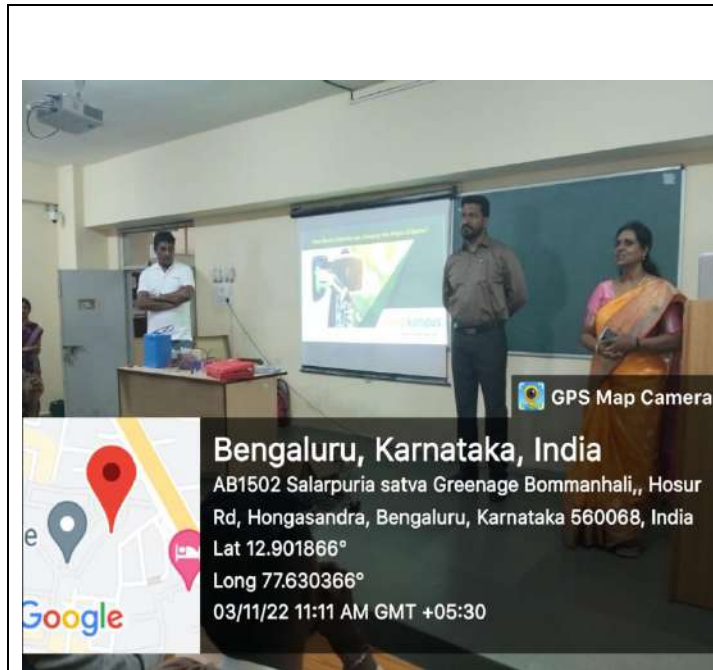
During the session the resource person explained about its applications and high lightened the points.

- Energy Storage Systems
- Electric Mobility
- Laptops, mobiles, and others usually utilized consumer electronic goods.
- UPS/Power backups.
- Reduced Pollution
- Cost Savings
- Economic Growth
- Zero Tailpipe Emissions

**Outcomes:**

- Military and aircraft radios.
- Medical applications.
- Replacement for button and cylindrical cells.
- Wide range of applications with capacity between 1-1000Ah
- Memory circuits , medical electronics.
- Hearing aids, photography, pagers.
- Radios , instruments.

## Photos



**Video link:**

<https://drive.google.com/file/d/1LkSiIwv4v3AORx6lvvgaMHksn9YP4jN6/view?usp=drivesdk>



Students attended :




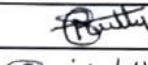
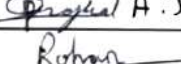
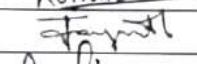
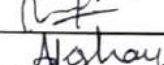



**DEPARTMENT OF MECHATRONICS ENGINEERING**

**7TH SEM**

SL NO	USN	NAME OF THE STUDENT	STUDENT SIGNATURE
1	10X18MT021	PAWAN KUMAR	Pawan
2	10X18MT013	IKSHWAK RAJU	IK
3	10X18MT023	REHMAN SHARIFF	Rehman
4	10X19MT001	ABHIJEET V JADHAV	Abhijeet
5	10X19MT002	ADITHYA K	Adithya
6	10X19MT003	AKILESH BABU	Akilesh
7	10X19MT004	ARJUN JAGADISH KUMAR	Arjun
8	10X19MT005	ARJUN SAIJU	Arjun Saiju
9	10X19MT006	ASWIN RAVINDRAN	Aswin
10	10X19MT007	DEEPAK G.M	Deepak
11	10X19MT008	DENNIES BENSON	Dennies
12	10X19MT009	GANESH S	Ganesh
13	10X19MT010	MANOJ S R	Manoj S R
14	10X19MT 011	MANOJ YADAV S	Manoj
15	10X19MT012	MOHAMMED UMAIR ABDULLAH	Mohammed Umair
16	10X19MT013	MURALI KRISHNA G	Murali
17	10X19MT014	ROSHANARA I KOTBAGI	Roshanara
18	10X19MT015	S ESHWARA VARUN	Eswaran
19	10X19MT016	SACHIN BABU	Sachin
20	10X19MT017	SAGAR NAGAPPA GOWDA BIRADAR	Sagar
21	10X19MT018	SANJAY KUMAR E	Sanjay
22	10X19MT019	SHANKAR UTTURI	Shankar
23	10X19MT020	SHARATH B	Sharath
24	10X19MT021	SOMESH S GHATAGE	Somesh
25	10X19MT023	STALIN SUHAS P	Stalin
26	10X19MT024	VINOD KUMAR B	Vinod
27	10X19MT025	ZUHAIR AHMED	Zuhair
28	10X20MT400	ADARSH	Adarsh
29	10X20MT401	ANWIT	Anwit
30	10X20MT402	DARSHAN	Darshan



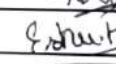


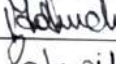
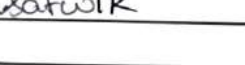


**DEPARTMENT OF MECHATRONICS ENGINEERING**

**5TH SEM**

SL NO	USN	NAME OF THE STUDENT	STUDENT SIGNATURE
1	1OX20MT001	VISHNU NARAYAN.K	
2	1OX20MT002	MOHAMMED MALHAN RABEET	
3	1OX20MT003	PRAGNYA RAGHUNANDAN RAO	
4	1OX20MT004	PRAJWAL.C SHETTY	
5	1OX20MT005	PRAJWAL.H.J	
6	1OX20MT006	ROHAN KUMAR.S	
7	1OX20MT007	JAYANTH.S	
8	1OX20MT008	SOHAN SUNIL JAGJAMPI	
9	1OX21MT400	AKSHAY DESHPANDE S A	
10	1OX21MT401	AKSHAY KUMAR S	

**DEPARTMENT OF MECHATRONICS ENGINEERING**

**3RD SEM**

SL NO	USN	NAME OF THE STUDENT	STUDENT SIGNATURE
1	1OX21MT001	ACHYUTHA SS	
2	1OX21MT002	AMIN FARAZ	
3	1OX21MT003	ANIRUDH PRATAP	
4	1OX21MT004	ESHU H R	
5	1OX21MT005	MANAS GK	
6	1OX21MT001	HARIPRIYA	
7	1OX21MT006	JANARDHAN .Y.V	
8	1OX21MT007	MADHU CHANDAN	
9	1OX21MT008	SATWK	
10	1OX21MT009	SRIKANTH	

  
HOD

  
IIC CORDINATOR

  
IIC CONVENER

  
PRINCIPAL  
PRINCIPAL

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








# THE OXFORD COLLEGE OF ENGINEERING

10<sup>TH</sup> Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068  
(approved by AICTE New Delhi, Accredited by NBA, New Delhi, Affiliated to VTU)



## SEMINAR ON

### "ENTREPRENEURSHIP AND START UP IDEAS IN THE FIELD OF POWER ELECTRONICS & DRIVES"



Children's Education Society(Regd.)


**The Oxford College of Engineering**

Hosur Road, Bommanahalli, Bengaluru - 560068, 080-3021960/102, Fax-080-25730551, 30219629  
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belagavi)

**Institutions Innovation Council &  
Department of Electrical & Electronics Engineering**


Jointly Organizing a Seminar on

**Entrepreneurship and Start Up Ideas in the field of  
Power Electronics & Drives**



**Resource Person**  
**Mr.K Uday Bhargav**  
Director GenEd Technologies,  
Proud Alumnus of TOCE &  
A Entrepreneur

Reg Link : <https://forms.gle/z7QCMWsxzBrTogFEA>



**Date & Time**  
**12.01.2023 (Thursday)**  
**02:00 PM- 03:00 PM**

**Chief Patron**  
Shri. S.N.V.L Narasimha Raju  
Chairman,  
The Oxford Educational Institutions,  
Bangalore

**IIC Member & Faculty Coordinators**  
Prof.Nisha C Rani  
& Dr.Devi Vighneshwari  
Dept of EEE,TOCE

**Convener**  
Dr. Bharath V S  
HOD / EEE,  
The Oxford college of  
Engineering

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

**Principal & President IIC**  
Dr. N.Kannan  
Principal,  
The Oxford college of  
Engineering







The Oxford College Of Engineering – Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a seminar titled “*Entrepreneurship and Start up Ideas in the field of Power Electronics & Drives*” by Mr.K Uday Bhargav, on 12th Jan 2023 from 2:00 PM -3:00 PM in offline mode.

Registration link: <https://forms.gle/z7QCMWsxzBrTogFEA>

Venue : 5<sup>th</sup> floor Room No N 513 , New Building TOCE.

### **OBJECTIVES :**

- To discuss the basics of entrepreneurship and a methodology for the study of entrepreneurship in electrical engineering.
- To discuss about power semiconductor devices, power electronics and electric machines and drive systems, and their current practice.
- To motivate students to develop their own start-ups and to give awareness about various opportunities in Power Electronics field.

Mr Uday Bhargav is the Founder & Director - GenEd Technologies, Bangalore. He has done B Tech in Electrical and Electronics Engineering from The Oxford College of Engineering in the year 2015. He has done his Masters degree in Electrical and Electronics Engineering from B N M Institute of Technology, BANGALORE. With his passion towards Research and



being an Entrepreneur, he started the company GenEd Technologies in the year 2018. GenEd Technologies is involved in doing Technical programs like courses, workshops, training, and guidance for the students. Mr Uday has conducted many technical talks and workshops in various colleges, trained over 70 students in Internship on various topics in IoT, Automation, and Robotics etc. He has worked on ATMEL microcontrollers like ATMEGA328 and ESP8266 and all the other sensors and devices linked to these. He has done over 25 Technical papers in association with Scopus index journals. He has signed MoU with over 5 colleges for various technical programs His area of interests includes Control systems, Power electronics, electric drives, Robotics, Automation and Embedded systems.

The Speaker started the seminar with the brief explanation on the Power semiconductor devices. The speaker gave the detailed information on the skills required to be an Entrepreneur in the field Power Electronics and drives.

The resource person explained following things:

- Indian power electronics expecting an immense growth in power electronics sector because of the development in the electric vehicle field and renewable energy.
- Entrepreneurship is considered here in three fields of electrical engineering, viz. power semiconductor devices, power electronics and electric machines and drive systems
- Each field's emerging applications, current market and future market forecasts are introduced to understand the basis and need for emerging startups.
- The main focus of the talk was on entrepreneurship knowledge and tactics applicable to industry and market trends, highlighting the necessity of such a subject being taught in curricula.

It was an interactive session. The seminar was attended by 53 participants including 8 faculties, 53 participants from different departments.



## Outcomes of the seminar:

The participants are able to

- To identify the different opportunities in the area of start up in semiconductor devices, power electronics and electric machines and drive systems field.
- To get knowledge on various innovations in the field of power semiconductor devices, power electronics and electric machines and drive systems field.
- To develop design ideas in the field of power electronics and drive systems

### Recording link :

<https://youtu.be/pJqzLpRZAeM>

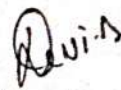
FULL NAME	Student / Faculty	Department:	Institution:	Place:	Was the Session useful for you?	Did the Seminar met your expectations?	How was the overall Seminar organization?	Suggestions (if any)
Gangadhar	Student	EEE	The Oxford college of engineering	Bengaluru	Strongly Agree	Yes	Excellent	
Mounashree S	Student	EEE	The Oxford college of Engineering	Bangalore	Strongly Agree	Yes	Excellent	
Mr N JayaKumar	Faculty	Mechatronics engineering	The Oxford college of engineering Bangalore	Bangalore	Strongly Agree	Yes	Very Good	Nil
Pooja V	Student	EEE	Oxford college of engineering	Banglore	Strongly Agree	Yes	Excellent	No
Raichel Ruby	Faculty	EEE	The oxford college of engineering	Bangalore	Strongly Agree	Yes	Excellent	
Dr B Devi Vighneshwari	Faculty	Electrical & Electronics Engineering	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Excellent	NIL
Sumiya Banu	Student	EEE	The oxford college of engineering	Bangalore	Strongly Agree	Yes	Excellent	
Chethana PB	Student	EEE	TOCE	Bangalore	Agree	Yes	Very Good	
Impana GR	Student	EEE	TOCE	Bangalore	Strongly Agree	Yes	Excellent	
Shreya S	Student	EEE	TOCE	Bangalore	Agree	Yes	Excellent	



Suprith N	Student	EEE	The Oxford College of Engineering	Bangalore	Agree	Yes	Very Good	No
Mallikarjuna KV	Student	EEE	The Oxford college of engineering	Bangalore	Agree	Maybe	Very Good	
Mohammed Danish	Student	Electric al and Electronics Engineering	The Oxford College Of Engineering	Bangalore	Strongly Agree	Yes	Excellent	Nope
Deepika KS	Student	EEE	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Excellent	Nil
Sinchana	Student	EEE	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Excellent	Nil
Visakha	Student	EEE	The Oxford college of engineering	Bangalore	Agree	Yes	Very Good	
Girish	Student	Eee	The Oxford College of engineering	Banglore	Agree	Yes	Excellent	
DHANANJAYA A M	Student	EEE	The Oxford college of engineering	Bangalore	Strongly Agree	Yes	Very Good	Nothing
Deekhitha	Student	EEE	The Oxford College of Engineering	Bangalore	Agree	Yes	Excellent	
Danny Johnson. P	Student	EEE	The oxford college on engineering	Bangalore	Strongly Agree	Yes	Excellent	
Shashi Kumar	Student	EEE	TOCE	Bangalore	Strongly Agree	Yes	Excellent	Good
Vishnu P K	Student	Electric al and electronics engineering	The Oxford College of engineering	Bangalore	Agree	Yes	Very Good	No
Rashmi	Student	EEE	TOCE	Bangalore	Strongly Agree	Yes	Excellent	Good
Yasir Ali	Student	EEE	The Oxford college of engineering	Bangalore	Strongly Agree	Yes	Very Good	
Vishwas	Student	EEE	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Very Good	It was good and useful
Akshay	Student	MTE	THE OXFORD COLLEGE OF ENGINEERING	THE OXFORD COLLEGE OF ENGINEERING	Agree	Yes	Very Good	

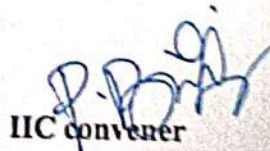


Janardhanan	Student	MTE	The Oxford college of engineering	Bangalore	Strongly Agree	Yes	Excellent	Nothing
Likhith N	Student	Mechatronics Engineering	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Very Good	
Nisha C Rani	Faculty	Electrical and Electronics Engineering	The Oxford College of Engineering	Bangalore	Strongly Agree	Yes	Excellent	Excellent
Srikanth R	Student	MTE	OXFORD COLLEGE OF ENGINEERING	Bangalore	Agree	Yes	Very Good	no
Syeda	Student	Electrical and Electronics Engineering	The Oxford College of Engineering	Bangalore	Agree	Yes	Very Good	Nil
Uday Kumar	Student	Electrical and electronics engineering	The Oxford college of Engineering	Bangalore	Strongly Agree	Yes	Excellent	Nil
Basakka	Student	CSE	The Oxford college of engineering	Bangalore	Strongly Agree	Yes	Very Good	
Nanditha	Student	EEE	The Oxford College of engineering bommanahalli	Bengaluru	Strongly Agree	Yes	Excellent	Nil
Nazim Khan	Student	Electrical and Electronics Engineering	The Oxford College of Engineering	Bommanahalli	Strongly Agree	Yes	Very Good	

  
Faculty Coordinator

*Not*

  
HOD/EEE

  
IIC convener

  
President IIC

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

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



**THE OXFORD**  
COLLEGE OF ENGINEERING  
BANGALURU, INDIA



**INSTITUTION'S  
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COUNCIL**  
Member of Education Institutions

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)

## DEPARTMENT OF MECHATRONICS ENGINEERING

**3 Days Workshop on "Entrepreneurship opportunities on Robotics and Automation".**

CHILDREN'S EDUCATIONAL SOCIETY (Regd.)  
**THE OXFORD COLLEGE OF ENGINEERING**  
Recognized by Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &  
Approved by A.I.C.T.E - New Delhi, Accredited by NBA - New Delhi, Recognized by UGC,  
Hosur Road, Bommanahalli Bengaluru-560068

**Department of Mechatronics Engineering in Association with IIC**  
**Organizing 3 Days workshop on**  
**Entrepreneurship opportunities on**  
**Robotics and Automation**  
**29/3/2023 to 31/3/2023 10 AM to 5 PM**

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

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

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

**Resource Person**  
**Mr.Nandhagopal**  
Application Engineer  
DIFACTO ROBOTICS AND AUTOMATION

**Convener**  
Dr. Manjula C  
Associate Professor & HOD  
Mechatronics Engineering

**IIC Member**  
Mr.Jaideep R  
Asst.Professor  
Department of Mechatronics  
Engineering

The Oxford college of Engineering, Bangalore ,Institution Innovation Council in association with Department of Mechatronics Engineering organized workshop on "3 Days Workshop on Entrepreneurship opportunities on Robotics and Automation". by Mr. Nandhagopal on 29/3/2023 to 31/3/2023.

Mr. Nandhagopal is an Application Engineer with high drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals, he has also trained more

industrial people and has vast experience in robotics and automation. Number of students attended the session are 45 and faculties 5

### **Objective:**

The objective of the session is to bring the awareness about Industrial automation and robotics are the use of computers, control systems and information technology to handle industrial processes and machinery, replacing manual labour and improving efficiency, speed, quality and performance

During the session the resource person explained about the its applications and highlighted the points.

- Robotics involves the design, construction, operation, and use of robots.
- The goal of robotics is to design machines that can help and assist humans.
- The term Robotic Process Automation (RPA) brings the image of physical robots performing labor-intensive activities, like cleaning a house, lifting heavy objects, doing every work as a human worker
- The application of technology, programs, robotics or processes to achieve outcomes with minimal human input.

### **Benefits of Automation**

- Lower operating costs.
- Improved worker safety
- Reduced factory lead times
- Faster ROI
- Ability to be more competitive
- Increased production output
- Consistent and improved part production and quality
- Smaller environmental footprint.

### **Industrial Robot Applications**

- Arc Welding. Arc welding, or robot welding.
- Spot Welding



- Materials Handling.
- Machine Tending.
- Painting.
- Picking, Packing and Palletizing.
- Assembly.
- Mechanical Cutting, Grinding, Deburring and Polishing.

### **Future of Robotics and Robots**

- We can expect to see more significant numbers of increasingly sophisticated robots incorporated into more areas of life, working with humans.
- Contrary to dystopian-minded prophets of doom, these improved robots will not replace workers.

### **Schedule of the workshop**

<b>DATE</b>	<b>SL. NO</b>	<b>TIME</b>	<b>TOPICS</b>
29/3/2023	1	10:00AM – 11:00AM	<ul style="list-style-type: none"> <li>• WELCOME SPEECH</li> <li>• INTRODUCTION TO ROBOTICS AND AUTOMATION</li> </ul>
	2	11:00 AM - 1:00PM	BASICS OF ROBOTICS (JOGGING OPERATIONS) <ul style="list-style-type: none"> <li>• J1 TO J6</li> </ul>
	LUNCH BREAK		
	3	2:00 PM – 5PM	<ul style="list-style-type: none"> <li>• HANDS ON JOGGING OPERATIONS</li> <li>• J1 – J3 (LINEAR MOVEMENTS)</li> <li>• J4 – J6 (ROTARY MOVEMENTS)</li> </ul>
	1	10:00AM – 11:30AM	ROBOTIC PROGRAMMING <ul style="list-style-type: none"> <li>• EXPLANATION OF PROGRAM</li> <li>• ENTERING THE PROGRAM IN TEACH PENDENT.</li> </ul>

30/3/2023			<ul style="list-style-type: none"> <li>• SAVING, RUNNING AND EXECUTING.</li> <li>• DEBUGGING OF PROGRAME.</li> </ul>
	2	11:30AM – 1:00PM	<ul style="list-style-type: none"> <li>• UNDERSTANDING THE CONCEPTS AND PERFORMING SMALL OPERATIONS.</li> </ul>
	LUNCH BREAK		
31/3/2023	3	2:00 PM – 5:00 PM	PERFORMING HANDS OPERATIONS <ul style="list-style-type: none"> <li>• BOX OPERATION</li> <li>• TRIANGULAR OPERATION</li> <li>• TWO LAYER TRIANGULAR OPERATION</li> <li>• CUBOID OPERATION</li> </ul>
	1	10:00AM – 1:00PM	PERFORMING HANDS OPERATIONS <ul style="list-style-type: none"> <li>• BOX OPERATION</li> <li>• TRIANGULAR OPERATION</li> <li>• TWO LAYER TRIANGULAR OPERATION</li> <li>• CUBOID OPERATION</li> <li>• TWO LAYER CUBOID OPERATION</li> </ul>
	LUNCH BREAK		
31/3/2023	2	1:00 PM – 5:00PM	<ul style="list-style-type: none"> <li>• AUTOMATION USING THE PERFORMED OPERATIONS</li> <li>• DOUBT CLARIFICTIONS</li> <li>• THANKS GIVING.</li> </ul>

**Outcomes:**

Day 1 (29/3/2323)

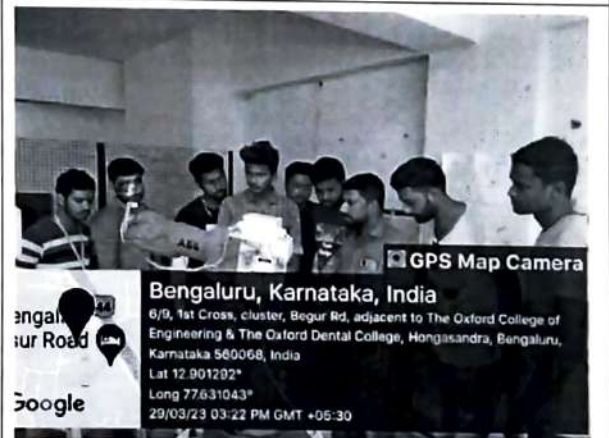
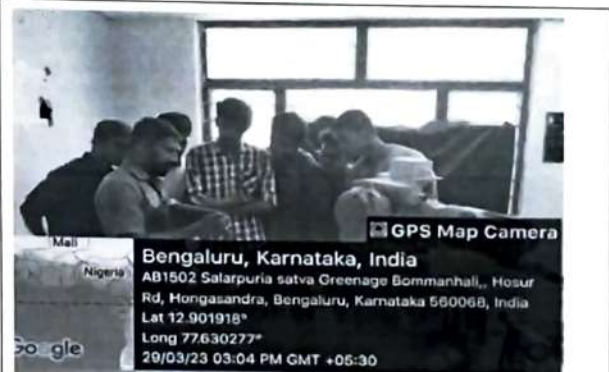
**The morning session was started with**

- Welcome speech Introduction to Robotics and Automation.
- Basics of Robotic like jogging operations (J1 to J6).
- Performing small operations.

**The afternoon session was started with**

- Hands on jogging operations
- j1 – j3 (linear movements)
- j4 – j6 (rotary movements)

**Photos**



**Video link:**


**[https://drive.google.com/file/d/1-](https://drive.google.com/file/d/1-RwvMadpNo2u8N6gbtu011zE2jwNVFp/view?usp=share)**

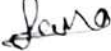
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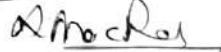


**Total number of faculties attended are 4.**

Dr.Manjula C 

Ms.Seema V 

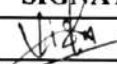
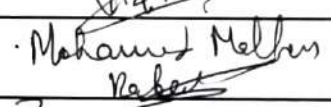
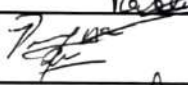
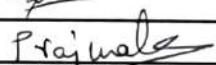
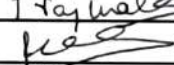
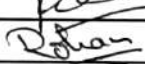

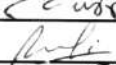

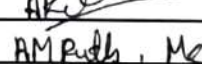
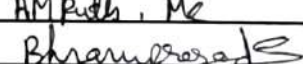
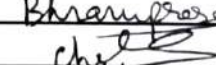

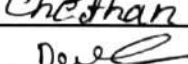
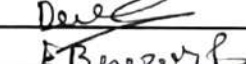
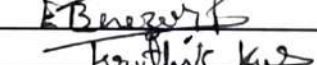
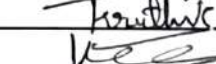

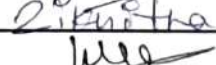
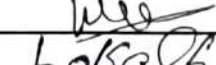


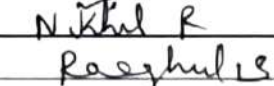
Mr.Jaideep R 



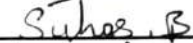

Ms.Nisha C Rani 

**Total number of students attended are 45.**


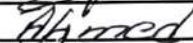



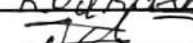


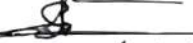



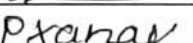

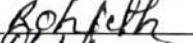



Students list.

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**6<sup>TH</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	10X20MT001	VISHNU NARAYAN.K	
2	10X20MT002	MOHAMMED MALHAN RABEET	
3	10X20MT003	PRAGNYA RAGHUNANDAN RAO	
4	10X20MT004	PRAJWAL.C SHETTY	
5	10X20MT005	PRAJWAL.H.J	
6	10X20MT006	ROHAN KUMAR.S	
7	10X20MT007	JAYANTH.S	
8	10X20MT008	SOHAN SUNIL JAGJAMPI	
9	10X21MT400	AKSHAY DESHPANDE S A	
10	10X21MT401	AKSHAY KUMAR S	
11	10X21MT402	AMRUTH M C	
12	10X21MT403	BHANUPRASAD	
13	10X21MT404	CHETHAN G M	
14	10X21MT405	DEEPAK N S	
15	10X21MT406	EBENEZER P	
16	10X21MT407	HIREN RALPH FERNANDES	
17	10X21MT408	KRUTIK KURI	
18	10X21MT409	LIKHITHA L D	
19	10X21MT410	LIKITH K	
20	10X21MT411	LOKESH S	
21	10X21MT412	MANTHAN A JADAV	
22	10X21MT413	NIKIL R	
23	10X21MT414	RAAGHUL S	

24	1OX21MT415	SAGAR S	
25	1OX21MT416	SIDDARTH S J	
26	1OX21MT417	SUHAS B	
27	1OX21MT418	VARUN KUMAR N	

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**3<sup>RD</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1OX21MT001	ACHYUTHA S S	
2	1OX21MT002	AMIN FARAZ AHMED	
3	1OX21MT003	ANIRUDDH PRATAP SINGH	
4	1OX21MT004	ESHU H R	
5	1OX21MT005	G K MAANAS	
6	1OX21MT006	HARIPRIYA KULKARNI	
7	1OX21MT007	JANARDHAN Y V	
8	1OX21MT008	MADHU CHANDAN K CHARI	
9	1OX21MT009	SATWIK BHATTACHARJEE	
10	1OX21MT010	SRIKANTH R	
11	1OX22MT400	LIKITH N	
12	1OX22MT401	SAM S	
13	1OX22MT402	A SHAIK SULTHAN	
14	1OX22MT403	HEMANTH C	
15	1OX22MT404	PRANAV M	
16	1OX22MT405	GOUTAM D	
17	1OX22MT406	ROHITH N	
18	1OX22MT407	AKSHAY KRIT K	

Day 2 (30/3/2323)

**The morning session was started with**

Robotic programming

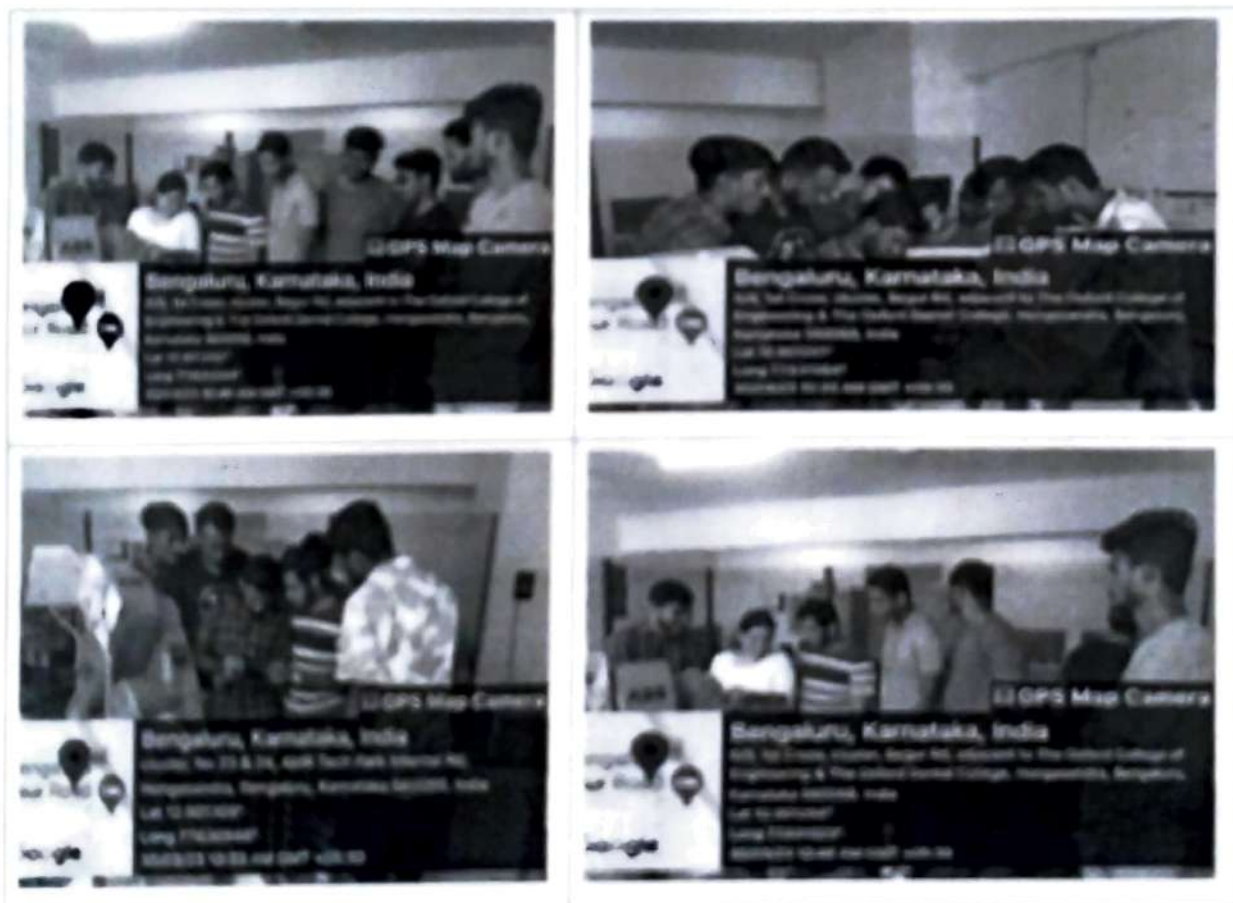
- Explanation of program
- Entering The Program In Teach Pendant.
- Saving, Running And Executing.
- Debugging Of Programme.

**The afternoon session was started with**

**Performing Hands Operations**

- Box Operation
- Triangular Operation
- Two Layer Triangular Operation
- Cuboid Operation

**Photos**



**Video link:**

**[https://drive.google.com/file/d/1A\\_wU\\_Fghed27WpZdta\\_v\\_6tA6HnrRZUjW/view?usp=sh](https://drive.google.com/file/d/1A_wU_Fghed27WpZdta_v_6tA6HnrRZUjW/view?usp=sh)**  
**are link**

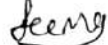


<https://drive.google.com/file/d/1bNjXZUHRmUtm9ym9LeGahSqN5rXnVKio/view?usp=s>


hare link

**Total number of faculties attended are 4.**

Dr.Manjula C 

Ms.Seema V 


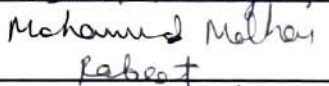
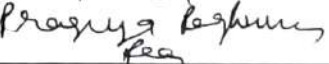
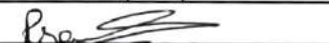


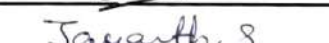
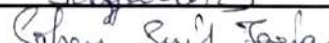

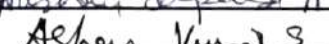
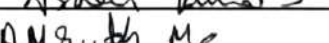
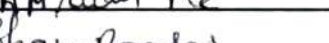
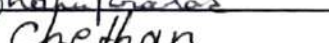
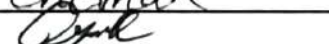
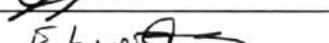



Mr.Jaideep R 

Ms.Nisha C Rani 

**Total number of students attended are 43.**

Students list.

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**6<sup>TH</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	10X20MT001	VISHNU NARAYAN.K	
2	10X20MT002	MOHAMMED MALHAN RABEET	
3	10X20MT003	PRAGNYA RAGHUNANDAN RAO	
4	10X20MT004	PRAJWAL.C SHETTY	
5	10X20MT005	PRAJWAL.H.J	
6	10X20MT006	ROHAN KUMAR.S	
7	10X20MT007	JAYANTH.S	
8	10X20MT008	SOHAN SUNIL JAGJAMPI	
9	10X21MT400	AKSHAY DESHPANDE S A	
10	10X21MT401	AKSHAY KUMAR S	
11	10X21MT402	AMRUTH M C	
12	10X21MT403	BHANUPRASAD	
13	10X21MT404	CHETHAN G M	
14	10X21MT405	DEEPAK N S	
15	10X21MT406	EBENEZER P	
16	10X21MT407	HIREN RALPH FERNANDES	
17	10X21MT408	KRUTIK KURI	
18	10X21MT409	LIKHITHA L D	

19	1OX21MT410	LIKITH K	<i>Likith K</i>
20	1OX21MT411	LOKESH S	<i>Lokesh S</i>
21	1OX21MT412	MANTHAN A JADAV	<i>Manthan</i>
22	1OX21MT413	NIKIL R	<i>Nikil R</i>
23	1OX21MT414	RAAGHUL S	<i>Raaghul S</i>
24	1OX21MT415	SAGAR S	<i>Sagar S</i>
25	1OX21MT416	SIDDARTH S J	<i>Siddarth S J</i>
26	1OX21MT417	SUHAS B	<i>Suhas B</i>
27	1OX21MT418	VARUN KUMAR N	<i>Varun Kumar</i>

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**3<sup>RD</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1OX21MT001	ACHYUTHA S S	<i>Achyutha S S</i>
2	1OX21MT002	AMIN FARAZ AHMED	<i>Amin Faraz</i>
3	1OX21MT003	ANIRUDDH PRATAP SINGH	<i>Aniruddh</i>
4	1OX21MT004	ESHU H R	<i>Eshu H.R</i>
5	1OX21MT005	G K MAANAS	<i>G K Maanas</i>
6	1OX21MT006	HARIPRIYA KULKARNI	<i>Haripriya</i>
7	1OX21MT007	JANARDHAN Y V	<i>Janardhan Y V</i>
8	1OX21MT008	MADHU CHANDAN K CHARI	<i>Madhu Chari</i>
9	1OX21MT009	SATWIK BHATTACHARJEE	<i>Satwik</i>
10	1OX21MT010	SRIKANTH R	<i>Srikanth R</i>
11	1OX22MT400	LIKITH N	<i>Likith N</i>
12	1OX22MT401	SAM S	<i>Sam S</i>
13	1OX22MT402	A SHAIK SULTHAN	<i>Sulthan A</i>
14	1OX22MT403	HEMANTH C	<i>Hemant C</i>
15	1OX22MT404	PRANAV M	<i>Pranav M</i>
16	1OX22MT405	GOUTAM D	<i>Goutam D</i>

Day 3 (31/3/2323)

**The morning session was started with**

Performing Hands Operations

- Box Operation


Video link:

[https://drive.google.com/file/d/1r3r2bMosLubKGF3qq1KyUCpcdyRr3pAy/view?usp=share\\_link](https://drive.google.com/file/d/1r3r2bMosLubKGF3qq1KyUCpcdyRr3pAy/view?usp=share_link)

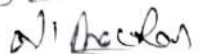
[https://drive.google.com/file/d/1wgPRTEhIPs3NrrJqOfSmfKI4b23KGjUE/view?usp=share\\_link](https://drive.google.com/file/d/1wgPRTEhIPs3NrrJqOfSmfKI4b23KGjUE/view?usp=share_link)

**Total number of faculties attended are 4.**

Dr.Manjula C 

Ms.Seema V 

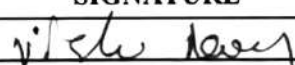

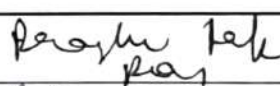

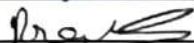

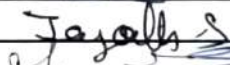


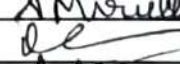



Mr.Jaideep R 

Ms.Nisha C Rani 

**Total number of students attended are 45.**

Students list.

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**6<sup>TH</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1OX20MT001	VISHNU NARAYAN.K	
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4	1OX20MT004	PRAJWAL.C SHETTY	
5	1OX20MT005	PRAJWAL.H.J	
6	1OX20MT006	ROHAN KUMAR.S	
7	1OX20MT007	JAYANTH.S	
8	1OX20MT008	SOHAN SUNIL JAGJAMPI	
9	1OX21MT400	AKSHAY DESHPANDE S A	
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14	10X21MT405	DEEPAK N S	Deepak NS
15	10X21MT406	EBENEZER P	ebenezer p
16	10X21MT407	HIREN RALPH FERNANDES	Hiren Ralph Fernandes
17	10X21MT408	KRUTIK KURI	Krutik Kuri
18	10X21MT409	LIKHITHA L D	L. Likhitha LD
19	10X21MT410	LIKITH K	Likhith K
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22	10X21MT413	NIKIL R	N. Khil
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24	10X21MT415	SAGAR S	Sagar S
25	10X21MT416	SIDDARTH S J	Siddarth SJ
26	10X21MT417	SUHAS B	Sahas B
27	10X21MT418	VARUN KUMAR N	Varun Kumar N

**DEPARTMENT OF MECHATRONICS ENGINEERING**  
**3<sup>RD</sup> SEM**

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	10X21MT001	ACHYUTHA S S	Achyutha
2	10X21MT002	AMIN FARAZ AHMED	Amin Faraz
3	10X21MT003	ANIRUDDH PRATAP SINGH	Aniruddh
4	10X21MT004	ESHU H R	Eshu HR
5	10X21MT005	G K MAANAS	G. K. Maanas
6	10X21MT006	HARIPRIYA KULKARNI	Haripriya
7	10X21MT007	JANARDHAN Y V	Janardhan
8	10X21MT008	MADHU CHANDAN K CHARI	Madhu Chandan
9	10X21MT009	SATWIK BHATTACHARJEE	Satwik
10	10X21MT010	SRIKANTH R	Srikant R
11	10X22MT400	LIKITH N	Likhith N
12	10X22MT401	SAM S	Sam S
13	10X22MT402	A SHAIK SULTHAN	A. Shaik Sulthan
14	10X22MT403	HEMANTH C	Hemant C
15	10X22MT404	PRANAV M	Pranav M
16	10X22MT405	GOUTAM D	Goutam D
17	10X22MT405	ROHITH	Rohith
18	10X22MT405	AKSHAY KRIT	Akshay Krit

Sample certificate



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THE OXFORD COLLEGE OF ENGINEERING, BANGALORE -560 068  
(Approved by AICTE, New Delhi, Accredited by NBA, & Affiliated to VTU,  
Belagavi-590 018)

CERTIFICATE OF PARTICIPATION  
PROUDLY PRESENTED TO

**AMIN FARAZ AHMED**

FOR PARTICIPATION IN THREE DAYS WORKSHOP ON "ENTREPRENEURSHIP  
OPPORTUNITIES ON ROBOTICS AND AUTOMATION" ORGANIZED BY  
MECHATRONICS ENGINEERING, THE OXFORD COLLEGE OF ENGINEERING  
BANGALORE ON 29/3/2023 to 31/3/2023.

Dr.MANJULA C  
HOD MECHATRONICS  
ENGINEERING



Dr.N.KANNAN  
PRINCIPAL TOCE

IIC CO-ORDINATOR

HOD

**Prof. & HOD**  
Department of Mechatronics  
The Oxford College Of Engineering  
Bommanahalli, Bangalore - 560 068.

IIC-CONVERNER

PRINCIPAL

PRINCIPAL  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bangalore-560 068.



**THE OXFORD**  
COLLEGE OF ENGINEERING  
BENGALURU, INDIA



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of Education Initiative)

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

## Workshop on “Entrepreneurship and Start-up Opportunities through Cyber Forensics”

**THE OXFORD**  
COLLEGE OF ENGINEERING  
BENGALURU, INDIA

Children's Education Society  
**THE OXFORD COLLEGE OF ENGINEERING**

**INSTITUTION'S  
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(Ministry of Education Initiative)

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**Hosur Road, Bommanahalli, Bangalore -560068**  
*Department of Computer Science and Engineering  
In Association with IIC  
Organizing a Workshop*

on  
**“Entrepreneurship and Start-up Opportunities through Cyber Forensics”**

**25<sup>th</sup> and 27<sup>th</sup> March 2023, 10:00 AM to 4.00 P.M**  
*Venue: 3<sup>rd</sup> Floor CSE Seminar Hall, New Building*

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

**Resource Person**  
**Dr. G Prakash**  
Associate Professor  
School of Computer Science and Engineering  
VIT, Vellore.

**Dr. N. Kannan**  
Principal & President  
IIC

**Dr. R Ch A Naidu**  
Professor & HOD/CSE

**Dr P. Bindhu Madhavi**  
IIC Convener

**Dr. E. Saravana Kumar**  
Innovation Ambassador  
CSE

**Prof. Sathya M**  
Innovation Ambassador  
CSE




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 Hosur Road, Bommenahalli, Bangalore -560058  
 Department of Computer Science and Engineering  
 In Association with IIC  
 Organizing a Workshop  
 on  
**"Entrepreneurship and Start-up Opportunities through Cyber Forensics"**  
 25<sup>th</sup> March 2023, 10:00 AM  
 Venue: 3<sup>rd</sup> Floor CSE Seminar Hall, New Building

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

**Resource Person**  
**Dr. G. Prakash**  
 Associate Professor  
 School of Computer Science and Engineering  
 VIT, Vellore.



**Dr. N. Kannan** Principal & President IIC  
**Dr. R. Ch. A. Namu** Professor & HOD/CSE  
**Dr. P. Bhiddu Madhavi** IIC Convenor  
**Dr. E. Saravanan Kumar** Innovation Ambassador CSE  
**Prof. Sathya H** Innovation Ambassador CSE





 **GPS Map Camera**

**Bengaluru, Karnataka, India**

1, Hosur Rd, Garvebhavi Palya, Bengaluru, Karnataka

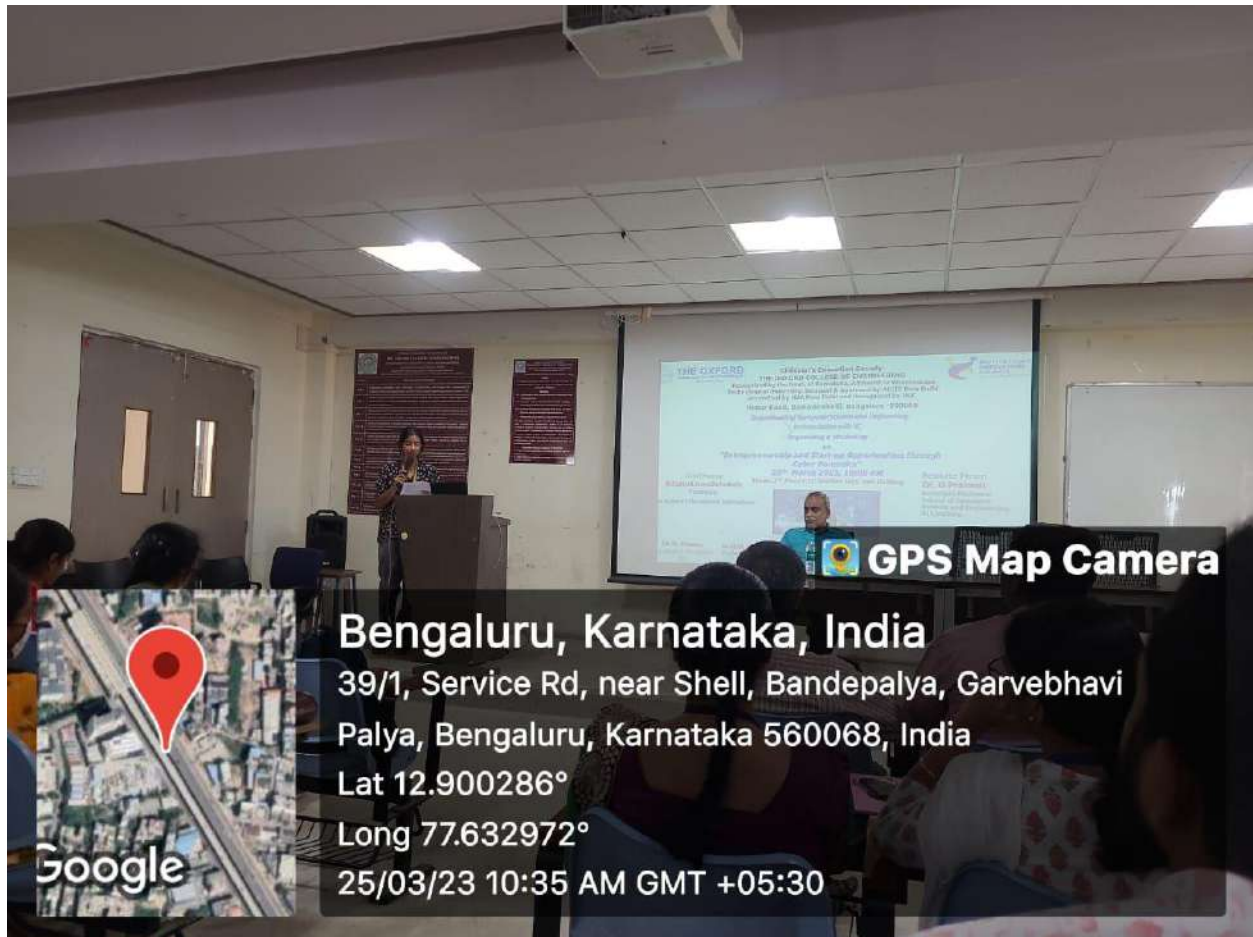
560068, India

Lat 12.898826°

Long 77.632848°

25/03/23 10:43 AM GMT +05:30

Google



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a two days Workshop on “Entrepreneurship and Start-up Opportunities through Cyber Forensics” on 25th and 27th March 2023 from 10:00 AM to 4:00 PM by Dr.G.Prakash, Associate Professor, VIT, Vellore. Dr. G Prakash is working as an Associate Professor in the School of Computer Science and Engineering, Vellore Institute of Technology, Vellore. His Area of Research and Interest is in the Cyber Security domain, which includes the Number Theory concepts of Cryptography algorithms and Steganography techniques that address the concerns of Multifactor Authentication. He has published 18 articles in SCOPUS and SCI Indexed journals and 16 papers in various SPRINGER and IEEE Xplore-sponsored international conferences. Dr. G Prakash has done Summer Research Fellowship at the Indian Institute of Science, Bengaluru. He has completed two Sabbatical projects at M/s. Infosys Technologies Limited, Bengaluru, in the



relevant area of Network Security. He has 24 years of rich experience in teaching and industry at various reputed institutions such as Amrita Vishwa Vidyapeetham University, SASTRA University, and Sona College of Technology notably, among others.

**OBJECTIVE:**

The main objective of the workshop is to focus on the idea of cyber forensics. The science of collecting, inspecting, interpreting, reporting, and presenting computer-related electronic evidence is known as cyber forensics. Evidence can be found on the hard drive or in deleted files. The resource person explained about the key elements of the entrepreneurship and start-up opportunities.

The resource person about the key concepts and types of startups:

- Lifestyle startups.
- Small business startups.
- Scalable startups.
- Buyable startups.
- Large company Startups.
- Social startups.

The session highlighted the uses and various applications of

- Work-life autonomy.
- Leadership experience.
- Work from anywhere.
- Company control.
- Flexible schedule.
- Building a beneficial network.
- Pride and satisfaction.
- iOS is a most secure operating system than any other.
- The iOS operating system is best for Businesses and Professionals.
- Less Heat is produced as Compared to Android while using.

#### SESSION DAY: 1

- Introduction to entrepreneurship.
- Five stages of entrepreneurship.
- Steps to become entrepreneur.

#### SESSION DAY: 2

- Introduction to cyber forensics.
- Applications of cyber forensics.
- Scope of cyber forensics.

He concluded the session emphasizing on the importance of entrepreneurship opportunities. The session was very motivating and created positive thoughts among the students. 81 students and 9 faculty are participated in the workshop.

#### **OUTCOMES:**

- Lead a Team Toward start-ups.
- More Focused on Experimentation and Creativity.
- Build complex skills in students.
- Sparks creativity.







CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru - 560 078

☎: 080-3041 0501 - 502 Fax: 080-2654 8658

## THE OXFORD COLLEGE OF ENGINEERING

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Bommanahalli, Hosur Road, Bangalore -560068.

☎: 080-30219601/602, Fax: 080 - 25730551/ 30219629 E-mail: [engprincipal@theoxford.edu](mailto:engprincipal@theoxford.edu) Web: [www.theoxford.edu](http://www.theoxford.edu)

### WORKSHOP ON "ENTREPRENEURSHIP AND START-UP OPPORTUNITIES THROUGH CYBER FORENSICS"

Date: 25.03.2023

S.No	USN	STUDENT NAME	BRANCH	SIGNATURE
01	First year	Chandran .A	M.E	
02	I <sup>st</sup> sem	Junaid Pasha .k .	EEE	
03	I <sup>st</sup> sem	U.KITH	M.E	
04	I <sup>st</sup> Sem	MD. SINAN .IS	M.E	
05	I <sup>st</sup> sem	Adarsh .B	M.T	
06	I <sup>st</sup> sem	Majunath	MT	
07	I <sup>st</sup> sem	Selvakumar k	M E	Selvakumar k
08	I <sup>st</sup> Sem	Tamil Selvan .P	Civil	P. Tamil
09	I <sup>st</sup> sem	Bhavya .G	EEE	
10.	8 <sup>th</sup> sem	Snehal kr'singh	CSE	
11.	I <sup>st</sup> sem m tech	Aniket Singh	AI & ML	



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☎: 080-30219601/602, Fax: 080-25730551/ 30219629 E-mail: [engprincipal@theoxford.edu](mailto:engprincipal@theoxford.edu) Web: [www.theoxford.edu](http://www.theoxford.edu)

# WORKSHOP ON "ENTREPRENEURSHIP AND START-UP OPPORTUNITIES THROUGH CYBER FORENSICS"

Date: 25.03.2023

S.NO	USN	STUDENT NAME	BRANCH	SIGNATURE
21.	10X20CS400	BHARATHRAJ R	CSE	
22.	10 X 20CS 401	Hanumanth P. D	CSE	
23.	10X19CS065	Nikhil. G. Mendon	CSE	Nikhil. G.
24.	10x18CS059	Rahul Rajesh	CSE	
25.	10x19CS092	Sarvesh P.	CSE	
26.	10x19CS103	Sahas K	CSE	
27.	10X19CS113	Tushar	CSE	Tushar
28.	10X19CS095	Shibangi Ladh	CSE	
29.	10X19CS087	Sameer Abbas	CSE	Sameer
30.	10X19CS107	Misbah	CSE	Misbah



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Date: 25.03.2023

S.No	USN	STUDENT NAME	BRANCH	SIGNATURE
31	10X19CS070	PETA PAVANKUMAR REDDY	CSE	
32.	10X19CS075	RAHUL R	CSE	
33	10X19CS093	Shakti V. G	CSE	
34	10X19CS031	Maria Jasmin	CSE	
35	10X21CS0309	Dakshin. B	CSE	
36.	10X21CS046	Dhulappa	CSE	
37	10X21CS053	Gourish y A	CSE	
38		Rabiya Begum	EEE	
39.		Gna	MT	
40	CA-27	Sneha Sathish	EEE	
41	CA-31	Vaishitha. G. M	EEE	





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### WORKSHOP ON "ENTREPRENEURSHIP AND START-UP OPPORTUNITIES THROUGH CYBER FORENSICS"

Date: 25.03.2023

S.No	USN	STUDENT NAME	BRANCH	SIGNATURE
41	10X19CS089	Jangeetha P	CSE	Jangeetha P
42	10X19CS073	RACHANA.M	CSE	Rachana M
43	10X19CS064	Navya S	CSE	Navya S
44	10X21CS031	Bhavana M	CSE	Bhavana M
45	10X21CS143	Sneha S	CSE	Sneha S
46	10X19CS023	Chitana Panda	CSE	Chitana Panda
47	10X19CS090	Sanjana H.B	CSE	Sanjana H.B
48	10X19CS076	Rakshit Kadekar	CSE	Rakshit Kadekar
49	—	Aniket Singh	AI ML	Aniket Singh
50	10X20CS105	Rohan	CSE	Rohan
51	10X20CS116	Satish.A	CSE	Satish.A



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Date: 25.03.2023

	USN	STUDENT NAME	BRANCH	SIGNATURE
51	Lateral	Hemanthasrajiv.R	CSE	
52	Lateral	Divakar.C	CSE	
53	Lateral	Venu Gopal	C.S.E	
54	Lateral	Kumar.	C.S.E	
55	Lateral	Bhargav	C.S.E	
56	Lateral	Shakunappa	C.S.E	
57	Lateral	PAVAN-K	C.S.E	
58	Lateral	Sathish Kumar	C.S.E	
59	Lateral	Sunil.T	CSE	
60	Lateral	Sanjay.G.S	C.S.E	



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### WORKSHOP ON "ENTREPRENEURSHIP AND START-UP OPPORTUNITIES THROUGH CYBER FORENSICS"

Date: 25.03.2023

S.No	USN	STUDENT NAME	BRANCH	SIGNATURE
61	10X21CS084	Mohammad Sadaf	CSE 3 <sup>rd</sup> Sem	
62	10X21CS120	S.S. Anveshwar	CSE 8 <sup>th</sup> Sem	
63	10X21CS122	Sagar Chindama -n <sup>o</sup>	CSE 3 <sup>rd</sup> Sem	<u>Sagar.C</u>
64	10X21CS138	Shashanth. R.	CSE 3 <sup>rd</sup> Sem	<u>S. Th. R.</u>
65	10X21CS162	V Harish Yadav	CSE 3 <sup>rd</sup> Sem	<u>V. Harish Yadav</u>
66	10X21CS129	Savidhya Puzari	CSE 3 <sup>rd</sup> Sem	
67	1021CS022	Abhis Giri	CSE 3 <sup>rd</sup> Sem	<u>Abhis</u>
68	10X21CS005	Abhishek Maurya	CSE 3 <sup>rd</sup> Sem	<u>Abhishek</u>
69	10X19CS112	Toms John	CSE 8 <sup>th</sup> Sem	<u>Toms John</u>
70	10X19CS009	Arindam Rathore	CSE 8 <sup>th</sup> Sem	<u>Arindam</u>





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Date:25.03.2023

	USN	STUDENT NAME	BRANCH	SIGNATURE
71.		Navya Sri L.S	EEE	Navya Sri
72.		Poovamma .A.C	EEE	Poovamma
73.		Apoorva .B.T	EEE	Apoorva
74.		Manjushree	EEE	Manjushree
75.		Kanya .P	EEE	Kanya.P
76.		Justina .B	EEE	Justina
77.		Balshree	EEE	Balshree
78.	10X21CS011	Ansuultha AM	CSE	Ansuultha
79.	10X21CS017	Annie Joseph M	CSE	Annie
80.	10X19CS081	S Y Snidharan	CSE	Snidharan
81.	10X19CS088	Sandhya V Muthy	CSE	Sandhya

Video Link:

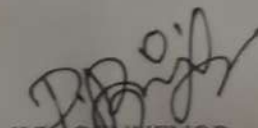
<https://drive.google.com/drive/folders/1FO7zcfJ2wN1VxPjVNwF6ddK-EQMayN4W>

Social Media Link:

<https://www.facebook.com/photo/?fbid=227587553126629&set=a.177418398143545>

  
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**“ENTREPRENEURSHIP AND START UP OPPORTUNITIES IN  
PROSPECTING MEDICINAL AND AROMATIC PLANTS FOR HUMAN  
WELLBEING AND ENTERPRISES”**

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**Department of Biotechnology**  
In Association With  
**Institutions Innovation Council (IIC) & Bioforum**

**IEEE EMB**

**INSTITUTION'S INNOVATION COUNCIL**  
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**BIOFORUM**

*Presents a workshop on*

**ENTREPRENEURSHIP & START UP OPPORTUNITIES IN  
PROSPECTING MEDICINAL AND AROMATIC PLANTS  
FOR HUMAN WELL-BEING AND ENTERPRISES**

Resource Person:

**Date:** 27<sup>th</sup> April, 2023 to 28<sup>th</sup> April, 2023  
**Time:** 9.00 A.M to 5.00 P.M  
**Venue:** Digital Classroom, BT

**Dr. V. Sundaresan**  
Principal Scientist  
CSIR-Central Institute of Medicinal and Aromatic Plants (CIMAP)  
Allalasaandra, Bengaluru

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

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**Dr. N. Kannan**  
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Dept. of AIML

**IIC COORDINATOR**  
**Dr. Indulekha John**  
Assistant Professor,  
Dept. of BT

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Biotechnology and Bioforum organized a workshop on “Entrepreneurship and Start up opportunities in Prospecting Medicinal and Aromatic Plants for Human wellbeing



and enterprises” on 27<sup>th</sup> & 28<sup>th</sup> April 2023 from 9.00 A. M to 5.00 P.M by Dr. V Sundaresan, CSIR- Central Institute of Medicinal and Aromatic Plants (CIMAP), Allasandra, Bengaluru.

**Dr. V Sundaresan** is the Principal Scientist at CSIR- Central Institute of Medicinal and Aromatic Plants (CIMAP), Allasandra, Bengaluru. His field of specialization is Bioprospection of Indian Medicinal Plants, Biodiversity characterization and DNA Barcoding in MAPs, Conservation Biology and Phylogeny, Classical / Molecular Taxonomy of Angiosperms, Genetic improvement and Molecular markers of MAPs. Dr. V. Sundaresan’s Plant Biology and Systematics is one of the foremost plant group working labs and have contributed extensively towards Medicinal and Aromatic Plants research. The lab works in Classical/Molecular Taxonomy of Angiosperms; Biodiversity characterization and DNA Barcoding in MAPs; Phylogeny and Conservation Biology of RET species; Bioprospection of Indian Medicinal Plants and Genetic improvement of MAPs. He has 87 publications, 1 patent, 5 books and 2 products to his credit.

**OBJECTIVES:**

- To create awareness about Entrepreneurship opportunities
- To learn about the Medicinal and Aromatic Plants in detail
- To familiarize with the Prospecting Medicinal and Aromatic Plants for Human wellbeing and enterprises
- To know the Startup opportunities of Medicinal and Aromatic Plants
- To understand the requisites for Startup using medicinal and aromatic plants
- To know the market strategies
- To realize the entrepreneurial takeaways

The workshop organised on subject matter Entrepreneurship and Start up opportunities in Prospecting Medicinal and Aromatic Plants (MAPs) for Human wellbeing and enterprises gave in depth insight on what Medicinal and Aromatic Plants are, its distribution and market potential in India and worldwide. Dr. Sundaresan explained the uses of medicinal and aromatic plants in various sectors of society, current bio prospective technologies and products available in the market and its economy. He described on how to convert MAPs and its extracts especially essential oils into value added products for human wellbeing.

The speaker shared few value added products in the market formulated using MAPs and Essential oils with their function, effectiveness and current market potential. The speaker then shared the various entrepreneurship and startup opportunities available for value added MAPs products for aspiring entrepreneurs. The speaker informed the role of CIMAP in Technology transfer and training facilities that are available for budding farmers, entrepreneurs, research scholars in prospecting MAPs. The speaker also gave feedback and potential market efficiency on attendees' ideas for value addition to MAPs, its extracts (essential oil).

On the second day, it was a hands on session on how to extract essential oil from plants for various purposes. Overall, the workshop was very useful for the students and faculty to understand the Entrepreneurship and Start up opportunities in Prospecting Medicinal and Aromatic Plants (MAPs) for Human wellbeing and enterprises.

Around 48 students and 7 faculty members participated in the workshop.

#### **OUTCOMES:**

The outcome of the workshop is to make the students aware of various entrepreneurship and startup opportunities available for value added MAPs. Students understood about the various methods of extraction of essential oil and their market statistics. Students understood about various Technology transfer and training facilities that are available for budding farmers, entrepreneurs, research scholars in prospecting MAPs. Students understood the requisites for registration for various IP tools. The students also learnt about the entrepreneurial takeaways from MAPs.

**Recording Link:** <https://www.youtube.com/watch?v=DRuCRqneMg>

**Feedback link:** <https://forms.gle/d12dV4ssVoq97zZV8>

**Facebook link:** <https://www.facebook.com/photo?fbid=245094041375980&set=a.177418398143545>



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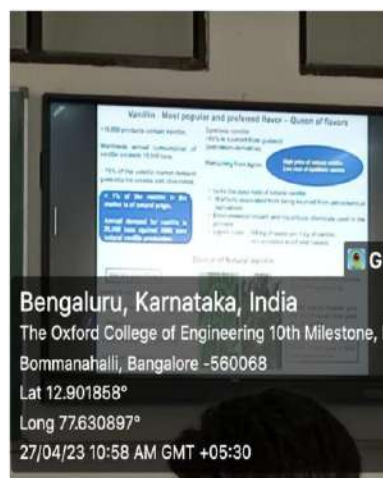
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WORKSHOP ON "ENTREPRENEURSHIP & START UP OPPORTUNITIES IN  
PROSPECTING MEDICINAL AND AROMATIC PLANTS FOR HUMAN WELL-BEING  
AND ENTERPRISES"

27<sup>th</sup> April 2023 from 9.30 A. M to 5.30 P.M

SL. No:	USN	NAME	DEPARTMENT	SIGNATURE
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2	10X19BT00A	Ayushi Singh	BT	Ayushi Singh
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5	10X19BT013	Shikha R.S	BT	Shikha R.S
6	10X19BT009	Hanika R	BT	Hanika R
7	10X18BT016	Keerthana.B	BT	Keerthana.B
8	10X19BT008	Ganashree.L	BT	Ganashree.L
9	10X19BT001	Adarsh.S.Sai	BT	Adarsh.S.Sai
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20	10X19BT010	Haritha.G	BT	Haritha.G
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24	10X21BT043	Srisika.M	BT	Srisika.M
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26	10X21BT024	Nafudam.T	BT	Nafudam.T
27	10X21BT027	Palaxi.M	BT	Palaxi.M
28	10X19BT017	Kiran.S.Reddy	BT	Kiran.S.Reddy
29				

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30	10X19BT024	Sanath Kumar. v. r	BT	
31	10X19BT002	Atarika. N	BT	
32	10X19BT003	Shun. S	BT	
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34	10X20BT003	Aspila. Marloperu	BT	
35	10X20BT029	Supradhan	BT	
36	10X20BT005	Uyadana. M	BT	
37	10X20BT026	Shruya P	BT	
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47	10X20BT030	Tapkiya	BT	
48	10X20BT022	Samsara	BT	
49				
50				

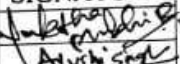
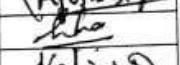
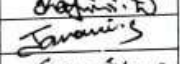
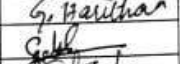
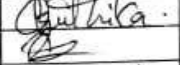
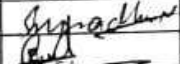
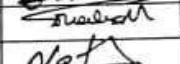
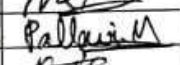
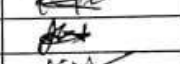
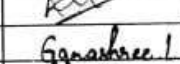

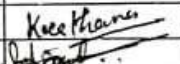
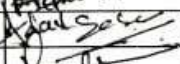
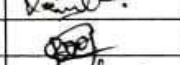
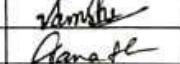









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28<sup>th</sup> April 2023 from 9.30 A. M to 5.30 P.M

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2	10X19BT004	Ayushi Singh	BT	
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17	10X17BT019	Kavya K	BT	
18	10X19BT002	Ganashree. L	BT	
19	10X19BT009	Harika. R	BT	
20	10X19BT013	Tuchana K. S	BT	
21	10X18BT016	Keeethana B	BT	
22	10X19BT011	P. Preethika Suvarajani	BT	
23	10X19BT001	Adarsh. S. Sai	BT	
24	10X19BT029	Vismitha. R.	BT	
25	10X19BT022	Poojitha N G	BT	
26	10X19BT027	Vanam Vanashree. Kishini	BT	
27	10X19BT024	Sanath Kumar. V. R	BT	
28	10X19BT002	Adarsha. N	BT	
29	10X19BT003	Shruti. S	BT	

SL. No:	USN	NAME	DEPARTMENT	SIGNATURE
30	10X19BT021	Nagudu Binham	BT	
31	10X19BT005	Bhoomika SN	BT	
32	10X19BT025	Shirangi Kumari	BT	Shirangi Kumari
33	10X19BT020	Mythili S Tambalapatti	BT	
34	10X19BT014	Janani S	BT	
35	10X19BT019	Likitha	BT	
36	10X20BT018	RAKESH. BT	BT	
37	10X20BT007	Aapila Mailapur	BT	Aapila
38	10X20BT026	Shravya P	BT	
39	10X20BT010	Madhusree	BT	
40	10X20BT023	Sandhya	BT	
41	10X20BT019	S. Sivaramakrishna	BT	
42	10X20BT024	Shannen	BT	
43	10X20BT012	Meghana	BT	
44	10X20BT016	Pavani	BT	
45	10X20BT017	Pavithra	BT	
46	10X20BT024			
47				
48				
49				
50				

6/5/23  
IIC Coordinator

HOD  
IIC Convener  
**DR. B.K. MANJUNATHA**  
Professor & Head  
Department of Biotechnology  
The Oxford College of Engineering  
Bengaluru-560 068.

Principal & IIC President  
**PRINCIPAL**  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
Bengaluru-560 068



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**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)

## Workshop on "Entrepreneurship opportunities on Biosensor designing using various Photonic Tools"



### THE OXFORD COLLEGE OF ENGINEERING

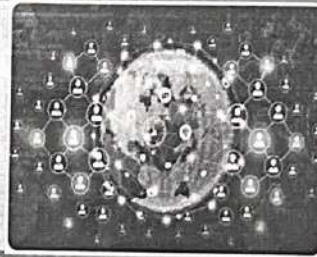
Approved by AICTE, Accredited by NAAC A Grade  
 DEPARTMENT OF Electronics and Communication Engineering in Association with IIC  
 accredited By National Board of Accreditation NBA

Organizing

## Workshop on Entrepreneurship opportunities on Biosensor designing using various Photonic Tools

Date: 30<sup>th</sup> - 31<sup>st</sup> May 2023  
 Time: 10.30AM

Venue  
 5<sup>th</sup> Floor Seminar Hall, New Building



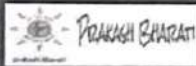
Dr. Navin Kumar  
 Chairperson and Professor

Topic: Getting engaged with IEEE

Department of Electronics and Communication,  
 Amrita Vishwa Vidyapeetham, Bengaluru

E certificate will be provided  
 Take Home: Software (RSOFT, MEEP, Opti)

Event Partners



Registration link



Date	Time		Time
30/05/2023	11.30-12.30pm	  <p><b>THE POWER OF NEXT GENERATION IN SOLVING CHALLENGES</b></p> <p>Mr. Amrutaj Founder NikkiBuild EdTech Pvt Ltd Bangalore</p> <p>Venue: 5<sup>th</sup> Floor Seminar Hall, New Building</p>	  <p>Dr. Preetasharan Mrs. Suchandana Mishra Asst. Professor, Department of ECE Topic: Optical sensor design using MEEP</p> <p>Venue: PG lab</p>
		 <p>Mr. Anup M Upadhyaya Asst. Professor, Department of Mechanical Engineering Topic: Opto Mechanical sensor design using Opti and MEEPtool</p> <p>Venue: 405</p>	  <p>Dr. Preetasharan Mr. Anup M Upadhyaya Topic: Hands-on</p> <p>Venue: PG lab</p>
		<b>CHIEF PATRON</b> Shri S. N.V.L. Narasimha Raju Chairman The Oxford Educational Institutions	<b>PATRON</b> Dr. N.Kannan, Principal, The Oxford College of Engineering
		<b>Faculty Coordinators</b> Dr. A. Chirpin Ji Assoc. Prof, Dept of ECE The Oxford College of Engineering	<b>CONVENER</b> Dr. Manju Devi, Professor & Head, ECE Dr. B. K. Manjunath Professor & Head, BT
		<b>Dr. Salma Kausar M</b> Asst. Prof, Dept of ECE The Oxford College of Engineering	<b>CO-CONVENER</b> Dr. Preeta Sharan, IEEE Branch Counsellor Dean Research  IEEE Student Branch Coordinators Dr. H.N. Gayathri Professor, Dept of S & H The Oxford College of Engineering

The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering organized an **Workshop on "Entrepreneurship opportunities on Biosensor designing using various Photonic Tools"** by Dr. Navin Kumar, Chairperson & Professor Department of ECE Amritha Vishwa Vidyapeetham, Bangalore, on 30<sup>th</sup> May 2023 to 31<sup>st</sup> May 2023, 10.30 AM at ECE Seminar Hall Room no: 405.

The main objective of this program is to make the participants aware of various Biosensors design using various photonic tools like RSoft, MEEP and Opti so that the students can update gain knowledge in designing Biosensors and explore for further research. It was also expected that as the participants are all students of different educational institutions, the knowledge gained will be shared and further passed on to the students. The FDP was attended by 150 participants from students of Electronics and Communication Engineering and Biotechnology from The Oxford College of Engineering and also from other colleges. Ms. Bhoomika from 6<sup>th</sup> SEM ECE hosted the inauguration programme began with a Welcome

speech by Mr. Ummed Ram from 4<sup>th</sup> SEM ECE welcomed all the respected dignitaries and participants. Hon. Principal Dr. N Kannan shared his inaugural speech about the workshop. Sir has shared his views with the student participants to learn, develop and design the biosensors would enhance their skills and concepts practically. Dr. Preeti Sharan, Dean of Research and IEEE Counsellor, and Co-Convener, emphasized the benefits of IEEE and explained the importance of workshop. The introduction to the Chief guest was given by Ms. Bjoomoka from 6<sup>th</sup> SEM ECE student.

On Day 1 the keynote address was delivered by **Dr. Navin Kumar**, Chairperson and Professor at the Department of Electronics and Communication, School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru. In his talk he spoke about the topic Getting engaged with IEEE.

#### Objectives of the Event:

- to make the participants aware of various Biosensors design using various photonic tools like RSoft, MEEP and Opti.
- To help the students to update gain knowledge in designing Biosensors and explore for further research.
- To Learn Opto Mechanical sensor design using Opti and Meep tool. The participants learnt about the different biosensor design.
- To Learn the Optical sensor design using MEEP.

The workshop was attended by 150 participants from students of Electronics and Communication Engineering and Biotechnology from The Oxford College of Engineering and also from other colleges. The session was very useful and encouraging for the students.

On Day 1 the keynote address was delivered by **Dr. Navin Kumar**, Chairperson and Professor at the Department of Electronics and Communication, School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru. In his talk he spoke about the topic Getting engaged with IEEE.



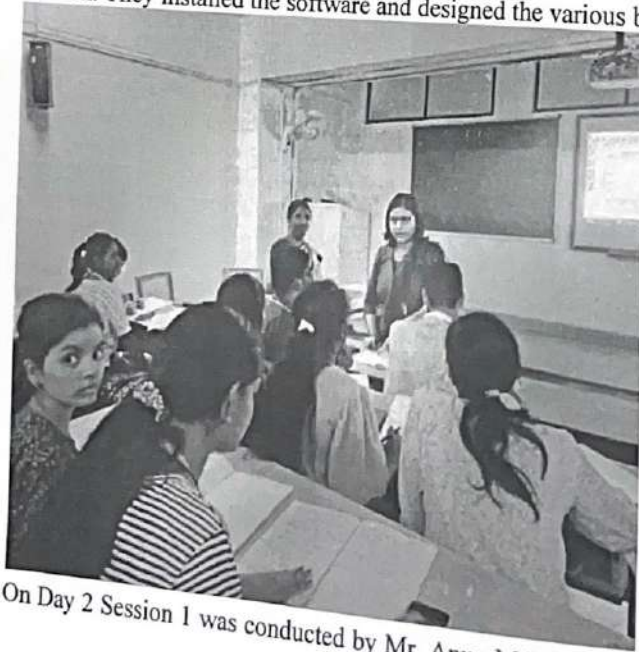
The next technical session was conducted by **Mr. Amrutraj**, Founder, NikkiBuild EdTech Pvt



Ltd, Bangalore. He spoke on the topic The power of the next generation in solving challenges and the participants learnt about the working and use of various projects.



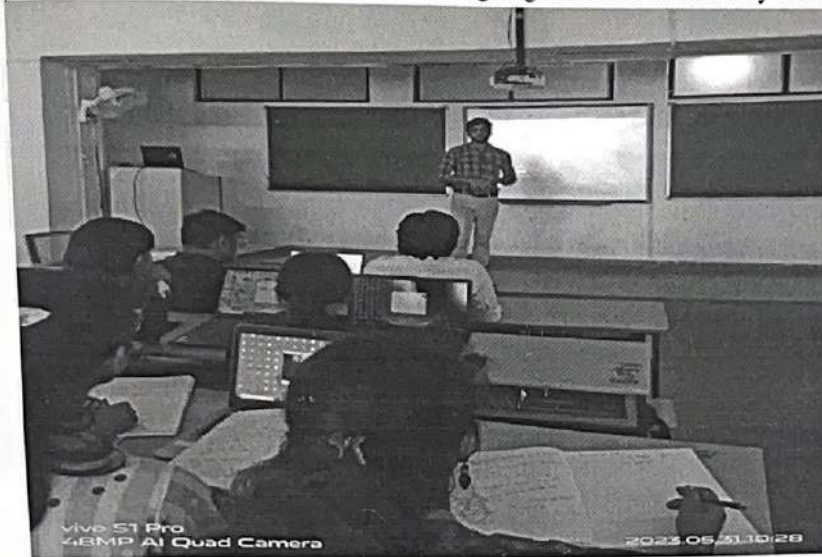
Followed by the Technical talk and Hands-on session by **Mrs. Suchandana Mishra** about the topic Optical sensor design using MEEP. The students are very interested in hands-on session. They installed the software and designed the various biosensors by using MEEP tool.



On Day 2 Session 1 was conducted by Mr. Anup M Upadhyaya, Asst. Professor, Department of



Mechanical Engineering. He spoke on the Opto Mechanical sensor design using Opti and Meep tool. The participants learnt about the different biosensor design. Session 2 was conducted by Mr. Anup M Upadhyaya, Asst. Professor, Department of Mechanical Engineering, and taught about the installation of the software for designing various biosensors by using MEEP tool.



The Workshop was concluded by the valedictory function conducted on Day 2 afternoon 3.30pm. The session started with the welcome speech of Dr. A. Chrispin Jiji, Associate Professor, Department of ECE. She gave a warm welcome to the gatherings and to the dignitaries. The overview of the Workshop was delivered by Dr. A. Chrispin Jiji, workshop coordinator, ECE Dept. The Principal Dr. N Kannan appreciated the effort of the organizing team in managing the workshop so well. Few Speakers and participants shared their wonderful experience. The valedictory function ended by the Vote of Thanks by Mr. Ummed Ram, 4<sup>th</sup> SEM ECE student.

**Outcomes of the Event:**

The Participants are able to

- aware of various Biosensors design using various photonic tools like RSoft, MEEP and Opti.
- Update gain knowledge in designing Biosensors and explore for further research.
- Learn Opto Mechanical sensor design using Opti and Meep tool. The participants learnt about the different biosensor design.
- Learn the Optical sensor design using MEEP.

**Presentation videos link:-**

[https://youtu.be/3hYW7k\\_rb3Y](https://youtu.be/3hYW7k_rb3Y)

Seminar Attendance:

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1.	Kochana .P	3 <sup>rd</sup> 6 <sup>th</sup>	ECE	
2.	Sanchitha .P	3 <sup>rd</sup> 6 <sup>th</sup>	ECE	
3.	Spooshti .B.	3 <sup>rd</sup> 6 <sup>th</sup>	BCE	
4.	Yashika .G.	3 <sup>rd</sup> 6 <sup>th</sup>	BCE	
5.	Tanush .S.	3 <sup>rd</sup> 6 <sup>th</sup>	BCE	
6.	Varasathal	3 <sup>rd</sup> 6 <sup>th</sup>	ECE	
7.	Raghu Agarwal	3 <sup>rd</sup> 6 <sup>th</sup>	ECE	
8.	S. Narashima	3 <sup>rd</sup> 6 <sup>th</sup>	ECE	
9.	Naveen	3 <sup>rd</sup> eth	"	
10.	Rahul	"	"	
11.	Rakshitha	"	"	
12.	Ranjith Kumar	"	"	
13.	Sanchitha G.S	"	"	
14.	Sambavi V.N	"	"	
15.	Sneha	"	"	
16.	Tanush .R	"	"	
17.	Ujwal .B.N	"	"	
18.	Umme Kulson	"	"	
19.	sri ganesh Babu B	"	"	



workshop (optical EdTech Private limited) work shop 21/07/22

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9676057765

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Sl No	Name	Designation	Department	Signature
20	Vinod	1st year	EECS	
21	Rashika	"	"	
22	Rashika J	"	"	
23	Vegeth V M	"	"	
24	Aravind S	3rd year	EECS	
25	Chethan M	"	"	
26	Harith V N	"	"	
27	Likhith	"	"	
28	Jenish	"	"	
29	Nandha Kumar	"	"	
30	Gayana	"	"	
31	Hitesh S	"	"	
32	Nagesh	2nd year	EECS	
33	Ankita	2nd year	"	
34	Akanksha M	"	"	
35	Harshita K	"	"	
36	Laxmi	"	"	
37	Dilip V	"	"	
38	Sreedharan	"	"	
39	Amaresh	"	"	
40	Rishan Kumar	"	"	
41	D. Harsh Babu	"	"	
42	Ashutosh Kumar	"	"	
43	Saikiranth	"	"	
44	Pheeraj	2nd year	EECS	
45	Lavanya	"	"	
46	Brinda	"	"	
47	Alcharyya	"	"	
48	manjunath	"	"	

  
 Professor & HOD of ECE Engineering  
 The Oxford College of Engineering  
 Bommananalli, Bangalore-560 068  
 HIC COORDINATOR

  
 HIC CONVENER

  
 HIC PRESIDENT  
**PRINCIPAL**  
 The Oxford College of Engineering  
 Bommananalli, Hosur Road  
 Bengaluru-560 068



**THE OXFORD**  
COLLEGE OF ENGINEERING  
BENGALURU, INDIA



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Member of Professional Institutions)

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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)

## Expert Talk on "Career Guidance on Technical Profile Building"



Children's Education Society(Regd.)

**The Oxford College of Engineering**

Hosur Road, Bommanahalli, Bengaluru - 560068, 080-3021960 1/02, Fax: 080-26730551, 30219629  
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)



Department of Electronics and Communication Engineering  
in Association with IIC organising a

## Expert Talk on Career Guidance On Technical Profile Building



Mr. MARK BRANDON VENUM,  
Career Architect , Business Consulntent,  
IMARTICUS

### Date & Time

17.05.2023 (Wednesday)  
Venue: ECE Seminar hall  
12:00 PM

Chief Patron

Shri. S.N.V.L Narasimha Raju  
CHAIRMAN  
The Oxford Educational Institutions,  
Bangalore

Convenor

Dr Manju Devi,

HOD/ECE  
The Oxford college of  
Engineering

Faculty Coordinator

Dr. B.Srilatha,  
Mr. Prajwalasimha  
The Oxford College of  
Engineering

Principal

Dr. N.Kannan  
PRINCIPAL  
The Oxford college  
of Engineering

The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering organized a Expert talk on "**Career Guidance on Technical Profile Building**" by Mr.Mark Brandon Venum ,career Architech,Business Consulntent,IMARTICUS , on 17<sup>th</sup> MaY 2023, 12 AM at ECE Seminar Hall Room no 405.

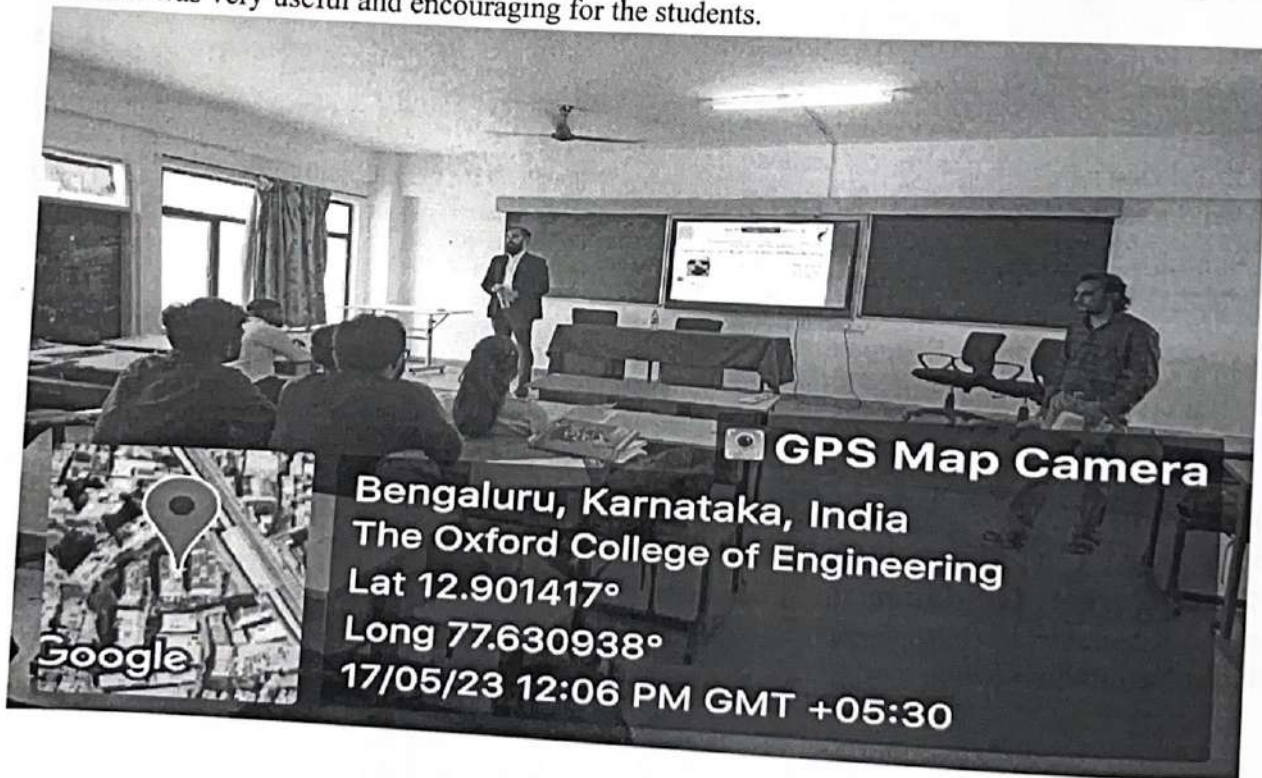


### Objectives of the Event:

- How to succeed in competitive examinations,
- What are the job opportunities in a particular area,
- From where to get proper information about the same
- To Providing right format on resume writing as per prevalent industry trends.
- Key points to ensure shortlisting of resume by Applicant Tracking System (ATS), Online Resume Analyzer, bots and Artificial Intelligence (AI).
- Adding, highlighting and developing right skill set for expected job profile.
- To cover the important topics related to career choices and guide all the participants towards building a successful career.
- How to apply for the same

The resource persons started the presentation with the detailed about career related support to the students with special emphasis on training the students on employability skills Aptitude & Soft skills. He Provided right format on resume writing as per prevalent industry trends. and also, key points to ensure shortlisting of resume by Applicant Tracking System (ATS), Online Resume Analyzer, bots and Artificial Intelligence (AI).

Around 48 students of all the department along with 2 faculty members attended the meeting. The session was very useful and encouraging for the students.

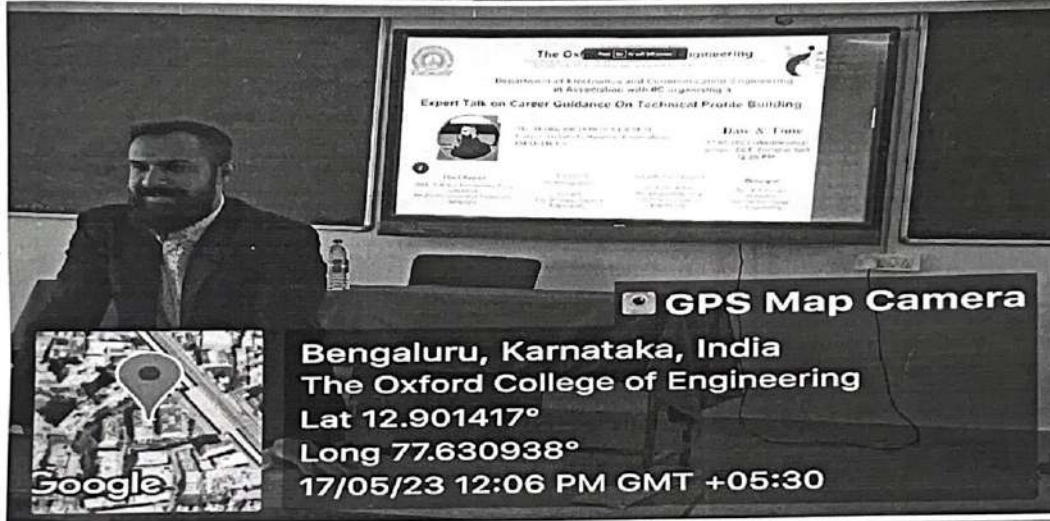






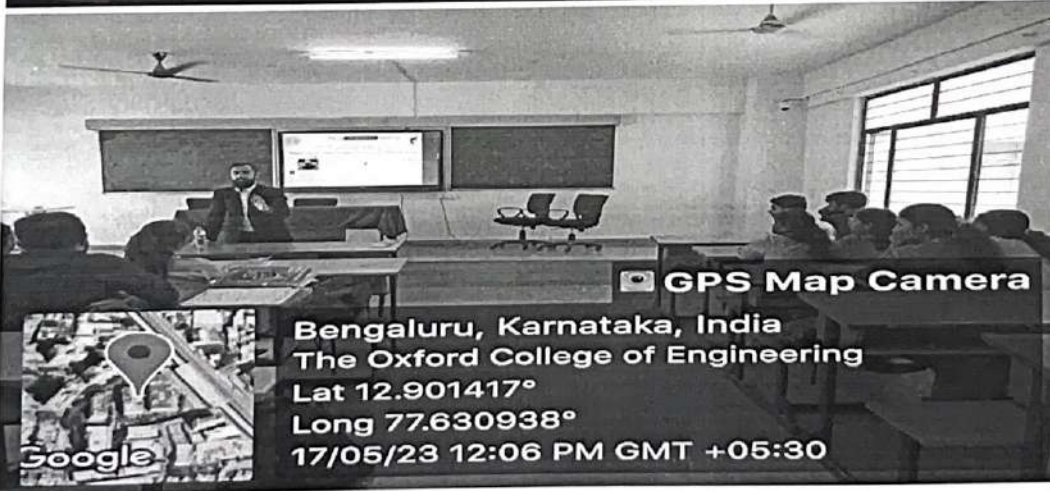
**GPS Map Camera**

**Bengaluru, Karnataka, India**  
**The Oxford College of Engineering**  
Lat 12.901417°  
Long 77.630938°  
17/05/23 12:05 PM GMT +05:30



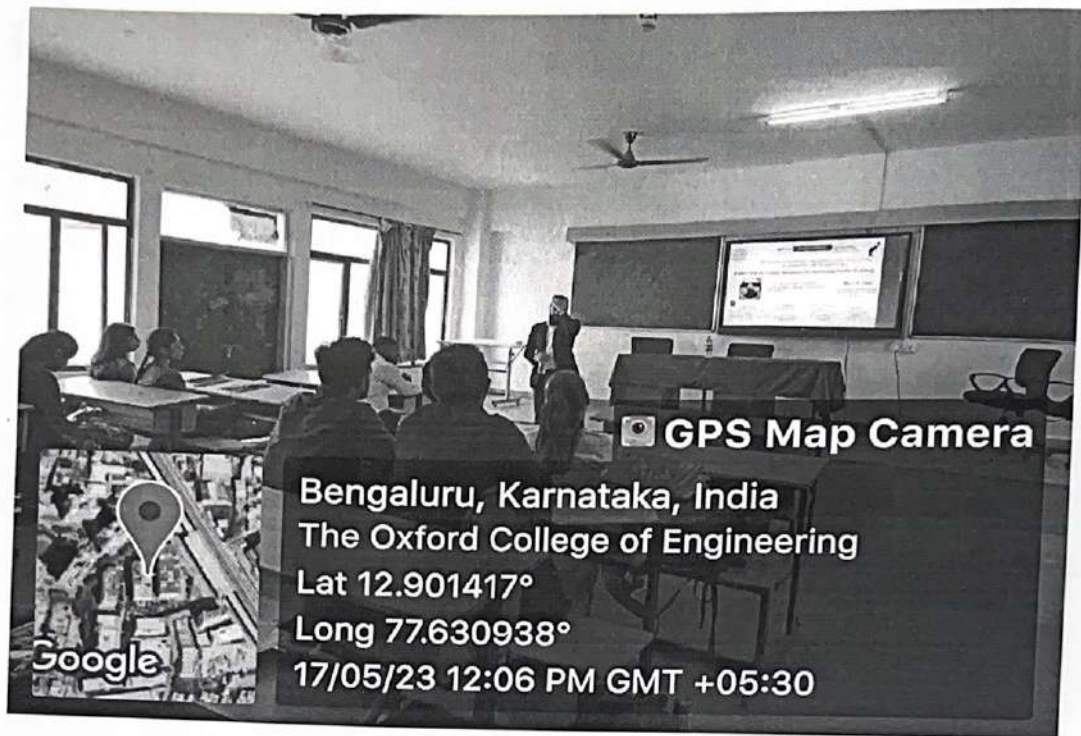
**GPS Map Camera**

**Bengaluru, Karnataka, India**  
**The Oxford College of Engineering**  
Lat 12.901417°  
Long 77.630938°  
17/05/23 12:06 PM GMT +05:30



**GPS Map Camera**

**Bengaluru, Karnataka, India**  
**The Oxford College of Engineering**  
Lat 12.901417°  
Long 77.630938°  
17/05/23 12:06 PM GMT +05:30



**Outcomes of the Event:**

The Participants are able to

- Set career goals
- Narrow down the list of the careers based on their strengths.
- Set career plan: about what additional skill they want to pursue to career of their choice.
- Know the Skill development guidance specific to various industries and sectors.
- Social Media and LinkedIn profile building for reputation management.

**Presentation recordings:**

<https://youtu.be/l8FEQKKgp6Y>



Seminar Attendance:



Children's Education Society  
 THEOXFORD COLLEGE OF ENGINEERING, BANGALORE-560068  
 (Approved by AICTE, New Delhi, Accredited by NBA, & Affiliated to  
 VTU, Belagavi-590018)

Department of Electronics and Communication Engineering  
 "Career Guidance on Technical Profile Building", on 17th May, 2023.

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	Rachana P	student	ECE	Rachana
2	Sanchit P	"	"	Sanchit
3	Spoorti B	"	"	Spoorti
4	Yashika B	"	"	Yashika
5	Tarun S	"	"	Tarun
6	Vaparahual	"	"	Vaparahual
7	Rugav Agarwal	"	"	Rugav
8	S. Narasimha	"	"	Narasimha
9	Rahul	"	"	Rahul
10	Sneha	"	"	Sneha
11	Tanush	"	"	Tanush
12	Vijwal. P	"	"	Vijwal
13	Umare kalsun	"	"	Umare
14	Naveen	"	"	Naveen
15	Rakesh K	"	"	Rakesh
16	Rahul V	"	"	Rahul
17	Brounha	"	"	Brounha
18	Hitesh	"	"	Hitesh
19	Sambhav V.N	"	"	Sambhav
20	Sacha Reddy	"	"	Sacha
21	Chaitanya Reddy	"	"	Chaitanya



Sl.No	Name	Designation	Department	Signature
22	Vivek	Student	ECE	
23	Chethan	"	"	
24	Chagan	"	"	
25	Dikshu V	"	"	
26	Creedharan	"	"	
27	Anand	"	"	
28	Krishna	"	"	
29	Harish Babu	"	"	
30	Divya R	"	"	
31	Lakshmi	"	"	
32	Rahul	"	"	
33	Divyashree	"	"	
34	Ashwanya	"	"	
35	Mani Shankar	"	"	
36	Shantosh	"	"	
37	Pherrai	"	"	
38	Laranya	"	"	
39	Prinda Lathe	"	"	
40	Priya	"	"	
41	Aruna	"	"	
42	Ramu	"	"	
43	Vijaya Lakshmi	Asst prof	ECE	
44	Shreea Kumari	"	"	
45	Shat Pathana	"	"	
46	Suchandane Mishra	Asst prof	ECE	
47	Praivalsamma	Asst prof	"	
48	Dr. D. S. Lalitha	Assoc Prof	"	

HOD/ECE  
Professor & HOD of E&C Engineering  
The Oxford College of Engineering  
Bonmanahalli, Bangalore-560 068

IIC COORDINATOR

IIC CONVENER

IIC PRESIDENT  
PRINCIPAL  
The Oxford College of Engin  
Bonmanahalli, Hosur Ro  
Bengaluru-560 068



**THE OXFORD**  
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INSTITUTION'S  
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Website: www.theoxford.edu

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Expert talk on "Entrepreneuship Opprtunities on Terahertz Absorbers Using GrapheneEmbedded Photonic System"



**IEEE**  
BANGALORE SECTION

Children's Education Society(Regd.)

**The Oxford College of Engineering**

Hosur Road, Bommanahalli, Bengaluru - 560068, 080-30219601/02, Fax-080-25730551, 30219629  
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belagavi)



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(Ministry of Education, Government of India)

INTERNATIONAL LIGHT DAY

Department of ECE & EEE

In Association with IEEE & IIC Organizing a  
Expert Talk on

**Entrepreneuship Opprtunities on Terahertz Absorbers Using Graphene-Embedded Photonic Systems**

**Resource Person**  
**Dr. Chittaranjan Nayak**  
Associate Professor  
VIT, Vellore



**Date & Time**  
17.05.2023 (Wednesday)  
VENUE: 401, ECE Dept  
09:30 AM- 10:30 AM

<b>Chief Patron</b> Shri. S.N.V.L Narasimha Raju CHAIRMAN The Oxford Educational Institutions, Bangalore	<b>Patron</b> Dr. N.Kannan PRINCIPAL & President IIC The Oxford College of Engineering	<b>Convenor</b> Dr. Manju Devi HOD ECE Dr Bharath V S HOD, EEE The Oxford College of Engineering	<b>IEEE Convener</b> Dr. Preeta Sharan DEAN RESEARCH The Oxford College of Engineering Dr. Gayathri H N IEEE Co-ordinator	<b>Faculty Coordinator</b> Dr B Srilatha Associate Professor The Oxford College of Engineering	<b>IIC Convener</b> Dr Bindhu Madhavi IIC Convener The Oxford College of Engineering
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The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering and Electrical and Electronics Engineering organized a Expert talk on "Entrepreneuship Opprtunities on Terahertz Absorbers Using GrapheneEmbedded Photonic System" by Dr.Chittaranjan Nayak ,Associate Professor, VIT, Vellore , on 17<sup>th</sup> May 2023, 09;30 AM at ECE Seminar Hall Room no 405.

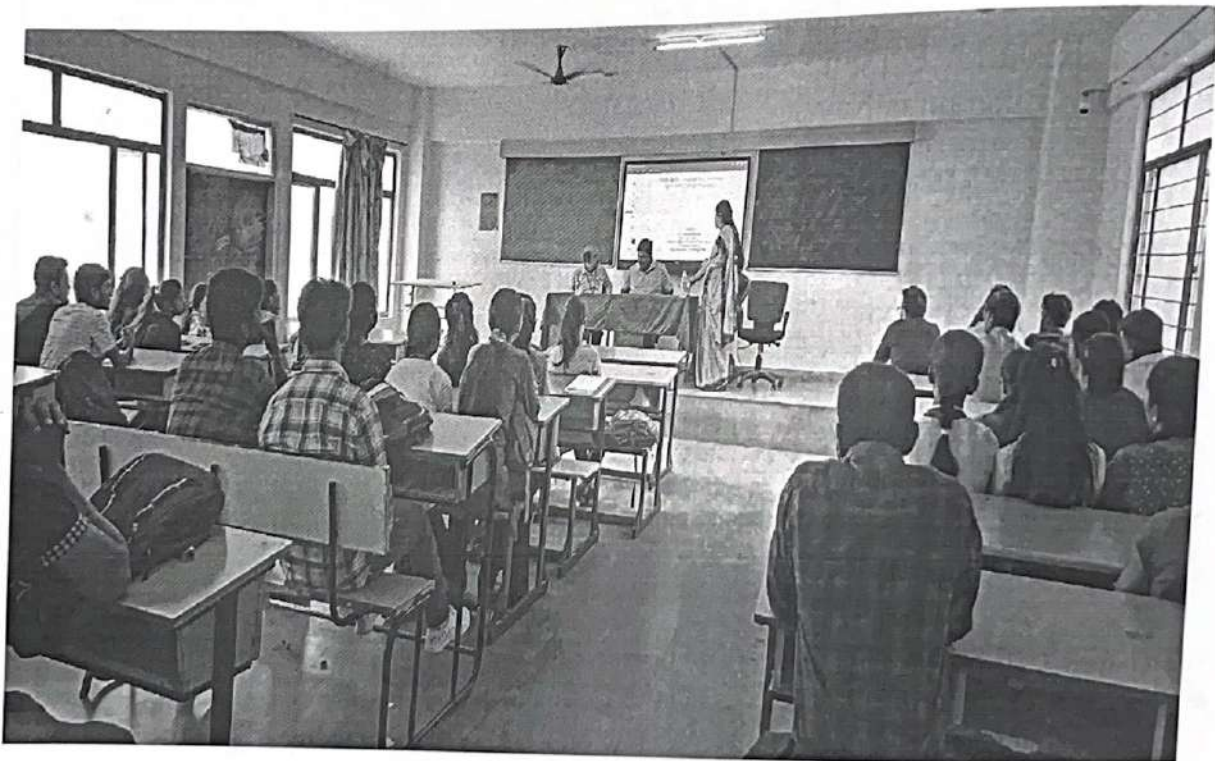


### Objectives of the Event:

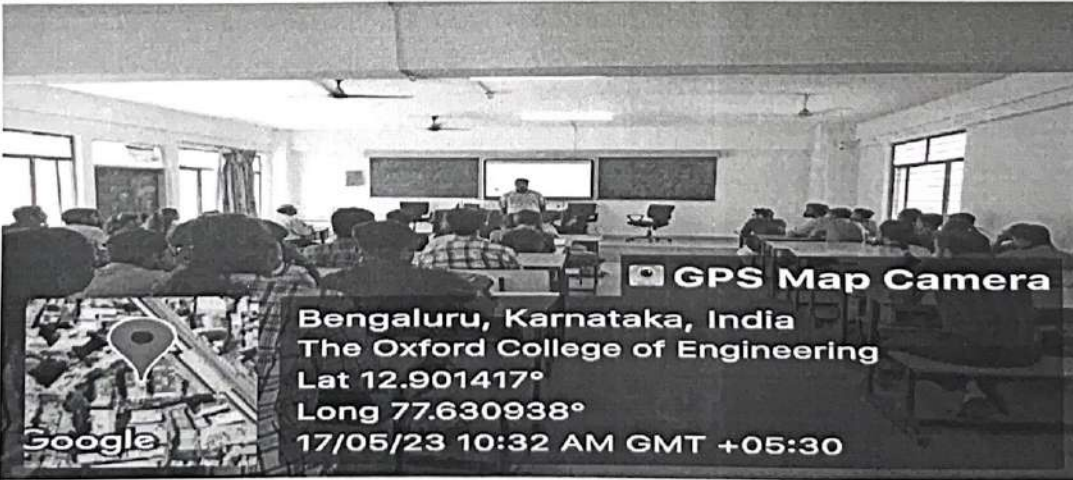
- To familiarize about the Graphene is a unique two-dimensional (2D) material.
- To familiarize extraordinary photonic, electronic, thermal, and mechanical properties.
- To know the different types of photonic crystals.
- To understand the photonic phenomena based on graphene.
- To familiarize design of compact harmonic generators, low-power wave mixers, linear and nonlinear sensors, magnet-free isolators and circulators, photonic topological insulators, modulators, compact coherent optical radiation sources, and subwave length imaging devices.

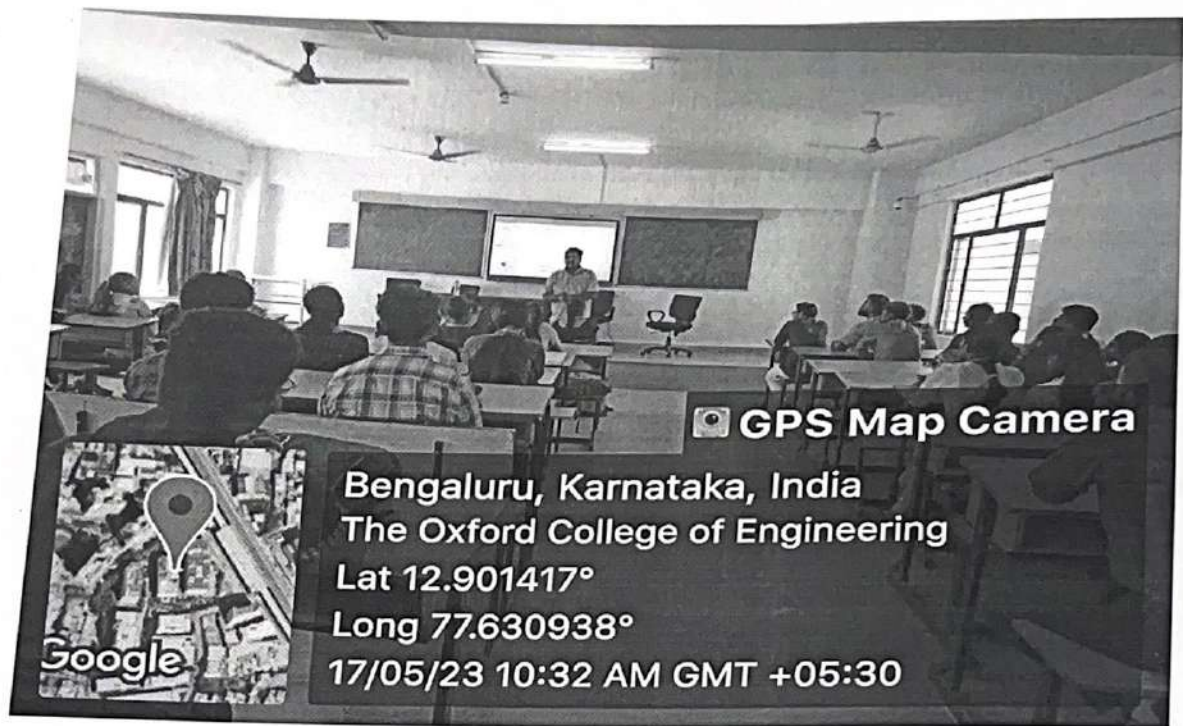
The resource persons started the presentation with the detailed about Graphene is a unique two-dimensional (2D) material. To motivate the students extraordinary photonic, electronic, thermal, and mechanical properties. Furthermore, he explained the photonic phenomena based on graphene. He explained the design of compact harmonic generators, low-power wave mixers, linear and nonlinear sensors, magnet-free isolators and circulators, photonic topological insulators, modulators, compact coherent optical radiation sources, and subwave length imaging devices.

Around 48 students of all the department along with 4 faculty members attended the meeting. The session was very useful and encouraging for the students.









**Outcomes of the Event:**

The Participants are able to

- Familiarize about the Graphene is a unique two-dimensional (2D) material.
- Understand the extraordinary photonic, electronic, thermal, and mechanical properties.
- Learnt the photonic phenomena based on graphene.
- Computational Methods of photonic crystals.
- Different types of photonic crystals.
- Understand the Applications of Terahertz absorbers.
- familiarize design of compact harmonic generators, low-power wave mixers, linear and nonlinear sensors, magnet-free isolators and circulators, photonic topological insulators, modulators, compact coherent optical radiation sources, and subwave length imaging devices.

**Presentation recordings:**

<https://youtu.be/6BpkZ4F4Ss>



Seminar Attendance:



Children's Education Society  
 THEOXFORDCOLLEGE OF ENGINEERING, BANGALORE-560068  
 (Approved by AICTE, New Delhi, Accredited by NBA, & Affiliated to  
 VTU, Belagavi-590018)

Department of Electronics & Communication Engineering  
 and  
 Electrical & Electronics Engineering


Expert talk on "Entrepreneurship Opportunities on Terahertz Absorbers using Graphene  
 Embedded Photonic Systems"  
 on 17<sup>th</sup> May 2023 9.30 AM

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1.	Rachana P	3 <sup>rd</sup> yr ECE	ECE	[Signature]
2.	Sanchitha P	3 <sup>rd</sup> yr ECE	ECE	[Signature]
3.	Spooshti B.	3 <sup>rd</sup> yr ECE	ECE	[Signature]
4.	Yashika G.	3 <sup>rd</sup> yr ECE	ECE	[Signature]
5.	Tarun S.	3 <sup>rd</sup> yr ECE	ECE	[Signature]
6.	Vanasahai	3 <sup>rd</sup> yr ECE	ECE	[Signature]
7.	Raghu Anand	3 <sup>rd</sup> yr ECE	ECE	[Signature]
8.	S. Narashima	3 <sup>rd</sup> yr ECE	ECE	[Signature]
9.	Naveen	3 <sup>rd</sup> yr ECE	ECE	[Signature]
10.	Rahul	"	"	[Signature]
11.	Rakshitha	"	"	[Signature]
12.	Ranjith Kumar	"	"	[Signature]
13.	Sanchitha G.S	"	"	[Signature]
14.	Sambavi V.N	"	"	[Signature]
15.	Sneha	"	"	[Signature]
16.	Tanush R	"	"	[Signature]
17.	Uswal B.N	"	"	[Signature]
18.	Omme Kulen	"	"	[Signature]
19.	Sri Ganesh Babu B	"	"	[Signature]




Sl.No	Name	Designation	Department	Signature
20	VICKAS D	1 <sup>st</sup> Year	ECES	Vickas
21	Rashika	"	"	Rashika
22	Rashmit J	"	"	Rashmit
23	Yogesh V M	"	"	Yogesh
24	Jeevan M S	3 <sup>rd</sup> Year	BECS	Jeevan
25	Chethan M	"	"	Chethan
26	Harish V N	"	"	Harish
27	Likhith	"	"	Likhith
28	Jenish	"	"	Jenish
29	Nandha Kumar	"	"	Nandha
30	Gagan	"	"	Gagan
31	Hitesh S	"	"	Hitesh
32	Nagesh	2 <sup>nd</sup> Year	BECS	Nagesh
33	Ankita	3 <sup>rd</sup> Year	"	Ankita
34	Akanksha M	"	"	Akanksha
35	Harshita K	"	"	Harshita
36	Laxmi	"	"	Laxmi
37	Dilip V	"	"	Dilip
38	Sreedharan	"	"	Sreedharan
39	Amresh	"	"	Amresh
40	Kishan Kumar	"	"	Kishan
41	D. Manish Babu	"	"	Manish
42	Ashutosh Kumar	"	"	Ashutosh
43	Saekanth	"	"	Saekanth
44	Dheeraj	"	"	Dheeraj
45	Lavanya	3 <sup>rd</sup> Year	BECS	Lavanya
46	Brinda	"	"	Brinda
47	Archearya	"	"	Archearya
48	manjunath	"	"	Manjunath

  
 HOD/EC, EEE  
 Professor & HOD of E&C Engineering  
 The Oxford College of Engineering  
 Bommanahalli, Bangalore-560 068

  
 IIC COORDINATOR

  
 IIC CONVENER

  
 IIC PRESIDENT  
 PRINCIPAL  
 The Oxford College of Engineering  
 Bommanahalli, Hosur Road  
 Bengaluru-560 068



**THE OXFORD**  
COLLEGE OF ENGINEERING  
BANGALURU, INDIA




**INSTITUTION'S  
INNOVATION  
COUNCIL**

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)

Expert talk on “Immense Opportunities in Entrepreneurship and Start up Program”



Children's Education Society(Regd.)


**IEEE** The Oxford College of Engineering


Hosur Road, Bommanahalli, Bengaluru - 560068, 080-30219601/02, Fax-080-25730551, 30219629  
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaumi)

Department of ECE

In Association with IEEE & IIC Organizing a Expert Talk on

**Immense Opportunities in Entrepreneurship and Start Up Program**



<p><b>Resource Person</b></p> <p><b>Mr Naini Tej</b> Senior Analyst Speciale Invest</p>		<p><b>Date &amp; Time</b></p> <p>28.02.2023 (Tuesday) VENUE: 5<sup>th</sup> Floor Seminar Hall 11:00 AM- 01:00 PM</p>
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<p><b>Chief Patron</b> Shri. S.N.V.L Narasimha Raju CHAIRMAN The Oxford Educational Institutions, Bangalore</p>	<p><b>Patron</b> Dr. N.Kannan PRINCIPAL &amp; President IIC The Oxford College of Engineering</p>	<p><b>Convenor</b> Dr. Manju Devi HOD ECE The Oxford College of Engineering</p>	<p><b>IEEE Convener</b> Dr. Preeta Sharan DEAN RESEARCH The Oxford College of Engineering Dr. Gayathri H N IEEE Co-ordinator</p>	<p><b>Faculty Coordinator</b> Dr. B. Srilatha, Associate Professor, Ms. Suchandana Mishra, Assistant Professor The Oxford College of Engineering</p>	<p><b>IIC Convener</b> Dr Bindhu Madhavi IIC Convener The Oxford College of Engineering</p>
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The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering organized a Expert talk on **Immense Opportunities in Entrepreneurship and Start up Program** by Mr Naini Tej, Senior Analyst, Speciale Invest on 28th February 2023, 11 AM at 5th Floor Seminar Hall.



### Objectives of the Event:

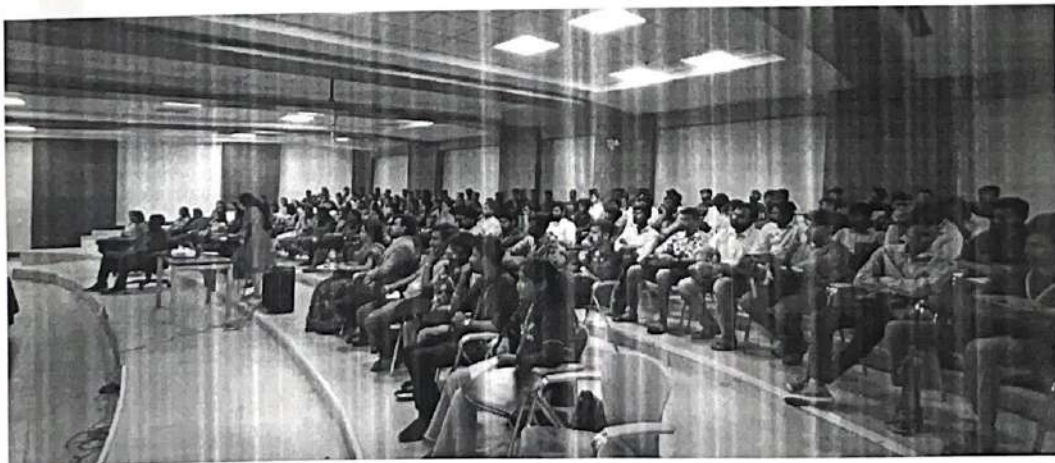
- To familiarize the information regarding the Successful Entrepreneur/Start-up founder to derive the solution.
- To make the students understand everything about identifying the needs of customers, innovation, SSIP grant, Design engineering concept in collaboration with the team members.
- To motivate and educate the participants about the Entrepreneur/Start-up of deriving the innovative ideas.
- To educate the students about need of motivate for take grant from IIC, and SSIP cell in the current situation.

The resource persons started the presentation with the detailed about the Entrepreneur/Start-up of deriving the innovative ideas. He explained that the innovation means developing a new idea in coloration with the team members, identifying the need of customer. He further added that the sincere observation always helps in identifying the problems in the society. Students were trained by giving some coding exercises, frequently asked in technical rounds. He tells us about his journey from the beginning to become successful entrepreneur. He tells us about how they beginning and reach up to pioneer level. In his journey what type of difficulties he was facing and how they start their business and become successful. The session was great and motivates the students.

Around 42 students of all the department along with 9 faculty members attended the session. The session was very useful and encouraging for the students.












**Outcomes of the Event:**  
The Participants are able to



## ADD ON COURSE ON “DATA ANALYTICS”

 **CHILDREN'S EDUCATION SOCIETY ®**  
**THE OXFORD COLLEGE OF ENGINEERING**  
HOSUR ROAD, BOMMANAHALLI, BENGALURU-560 068  
(APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NBA, NAAC, NEW DELHI & AFFILIATED TO VTU, BELGAUM)

 **IEEE Photonics Society**  
 **LEARNING LINKS**

**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING**  
IN ASSOCIATION WITH  
**IEEE PHOTONICS AND IEEE WOMEN IN ENGINEERING**  
ORGANIZES

**ADD ON COURSE ON DATA ANALYTICS**

**Chief Patron**  
Sri. S.N.V.L. Narasimha Raju  
President, The Oxford Group  
of Institutions

**From 23-06-2023 to 06-07-2023**  
**Timings: 9.00AM-11.00AM**  
**Venue: 6th floor MCA LAB**

<b>Patron</b> Dr N Kannan Principal, TOCE	<b>Convener</b> Dr R Kanagavalli Professor & HOD, ISE	<b>I-STEM Representative</b> Dr. Preetha Sharan Dean Research TOCE	<b>Faculty co-ordinators</b> Ms Visalini Asst. Prof/ISE Ms Indu K S Asst. Prof/ISE	<b>IIC Convener</b> Dr. Bindhu Madhavi Professor & HoD/AI&ML
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The Oxford college of Engineering has organized 14 days workshop on Data Analytics for Second and third year female students of ISE, AIML, CSE, ECE, BT and MCA and was conducted by **Learning Links Foundation**, from **23/06/2023 to 17/07/2023** under **“Women’s in Data”** program a collaboration effort of LLF and DELL Technologies. A total of 77 students enrolled for this program. Total duration of the course was 28 hrs.

### **OBJECTIVE:**

This workshop aim to encourage women to build their interest, knowledge and expertise in high demanding STEM career field, enhance their job readiness skill and provide them an opportunity to increase their employability in the technology work force.

All the theory classes and lab practices were held at MCA Lab, The Oxford College of Engineering from 9.00 am to 11.00 am dated from **23/06/2023 and 17/07/2023**(14 days).

The trainers Mr. **Jyothi Ram** and Mr. **Yathish S** explained the concepts of Data Analytics to all students along with how to use Power BI, General Applications of Python and Excel. The trainer taught basic concepts of Excel like Data tools, Date and time functions, Advance filter and vlookup and hlookup. The trainer also taught standard data types , Python libraries and how to do Data Analytics using python to all students.

After each training session hospitality was provided to the trainers.

All the trainers have good knowledge in all the programming concepts. All topics were explained well with examples and the classes were interactive. The trainers discussed possible interview questions of every topic and also gave interview tips .

### **Outcomes:**

- 1.By doing this workshop the students got an understanding of Data Analytics in integrated environment.
- 2.The trainer has given the Udemy activation link and asked the students to complete the following courses:
  1. Microsoft Excel 2020-23-from beginners to expert in 6 hours
  2. Power BI master classes from scratch-in 90 minutes or Power BI master class dashboard and Power BI Service 5.5 hours.

**Student’s feedback:** Students were satisfied with course content and the way the training sessions were conducted.



**Bengaluru, Karnataka, India**  
The Oxford College Of Engineering, Bommanahalli, Bengaluru, Karnataka 560068, India  
Lat 12.907912°  
Long 77.631967°  
30/06/23 09:36 AM GMT +05:30



**Bengaluru, Karnataka, India**  
The Oxford College Of Engineering, Bommanahalli, Bengaluru, Karnataka 560068, India  
Lat 12.907912°  
Long 77.631967°  
28/06/23 10:35 AM GMT +05:30



**Bengaluru, Karnataka, India**  
The Oxford College Of Engineering, Bommanahalli, Bengaluru, Karnataka India  
Lat 12.907912°  
Long 77.631967°  
14/07/23 09:46 AM GMT +05:30



**Bengaluru, Karnataka, India**  
The Oxford College Of Engineering, Bommanahalli, Bengaluru, Karnataka 560068, India  
Lat 12.907912°  
Long 77.631967°  
30/06/23 09:35 AM GMT +05:30

Video Link: <https://drive.google.com/file/d/1Ph08ssBZmurbYqj4XemotJ7pm7eyrE0q/view?usp=sharing>

Facebooklink:

[https://m.facebook.com/story.php?story\\_fbid=pfbid0y3cc53pLbgS4YU8E0oH6ePTan5Rp9vR3v9YKFeiW621xovALYSEgGC576S4noLL8l&id=100076261560657&mibextid=Nif5oz](https://m.facebook.com/story.php?story_fbid=pfbid0y3cc53pLbgS4YU8E0oH6ePTan5Rp9vR3v9YKFeiW621xovALYSEgGC576S4noLL8l&id=100076261560657&mibextid=Nif5oz)

List of attendees: Students:72

THE OXFORD COLLEGE OF ENGINEERING  
ADD ON COURSE ON DATA ANALYTICS  
ATTENDANCE SHEET

	SL NO	USN	NAME	Day1 23/6/23	Day2 26/6	Day3 27/6	Day4 28/6	Day5 30/6	Day6 1/7	Day7 3/7	Day8 4/7	Day9 5/7	Day10 6/7	11	14/7	15/7
A	1	10X22MC069	Dodda Poomima	P	P	P	P	P	P	P	P	P	P	P	P	P
A	2	10X22MC075	Kapu Asha	P	P	P	P	P	P	P	P	P	P	P	P	P
A	3	10X22MC083	Maruvari Shravani	P	P	P	P	P	P	P	P	P	P	P	P	P
A	4	10X22MC084	MOUNIKA GM	P	P	P	P	P	P	P	P	P	P	P	P	P
	5	10X22MC101	Rojalin panigrahy													
	6	10X22MC103	Sahana Shirodkar													
P	7	10X22MC107	Shilpa R	P	P	P	P	P	P	P	P	P	P	P	P	P
A	8	oss- Alisha		P	P	P	P	P	A	P	P	P	P	P	P	P
P	8	060- Anjali		P	P	P	P	P	A	A	P	P	A	P	P	P
A	9	104 Sathwika		P	P	P	P	P	P	P	P	P	P	P	P	P

ctrl + shift + d → filter cell.  
ctrl + F3 → Name manager.

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**THE OXFORD COLLEGE OF ENGINEERING  
ADD ON COURSE ON DATA ANALYTICS  
ATTENDANCE SHEET**

Sl.No	USN	NAME	Day1	Day2	Day3	Day4	Day5	Day6	Day7	Day8	Day9	Day10	11	14/7
1	10X20BT030	Tazkiya Irshad	23/6/23	26/6	29/6	28/6	30/6	V/7	3/7	4/7	5/7	6/7	7/7	9/7
2	10X20BT020	Sahana J	P	A	P	P	P	A	A		A	P	P	P
3	10X20BT015	Pavana BN	P	P	P	P	P	P	P		P	P	P	P
4	10X20BT032	Vibha J	P	P	P	P	P	P	A		P	P	P	P
5	10X20BT006	Deeksha R			P	P	P	P	A		P	P	P	P
6	10X20BT009	Greeshma N	A	P	P	P	P	P	A		P	P	P	P
7	10X20BT004	Ashitha K	P	P	P	P	P	P	A		P	P	P	P
8	10X20BT023	Srinidhya	P	P	P	P	P	P	P		P	P	P	P
			23/6 3/8	26/6 6/8	29/6 7/8	28/6 7/8	30/6 7/8	7/8	6/8		3/8	7/8	6/8	6/8

- 28/6 -
- 24/6 -
- 27/6 -
- 23/6 -
- 30/6 -
- 1/7 -
- 3/7 -
- 4/7 -
- 5/7 - Basic Python
- 6/7 - numpy
- 7/7 - pandas

**THE OXFORD COLLEGE OF ENGINEERING**  
**ADD-ON COURSE ON DATA ANALYTICS**  
**ATTENDANCE SHEET**

Sl.No	USN	NAME	Day1 23/6/23	Day2 26/6	Day3 27/6	Day4 28/6	Day5 30/6	Day6 1/7	Day7 3/7	Day8 4/7	Day9 5/7	Day10 6/7	11/7	12/7	13/7	14/7
1	10X21AI041	Swathi S	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	10X21AI022	Namitha G Gowda	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	10X21AI014	Kritika Kashyap	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	10X21AI009	Haritha Kaya	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	10X21AI038	Sowndarya C	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	10X21AI040	Sushma L	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	10X21AI48	Rumana Farheen	P	P	P	P	P	P	P	P	P	P	P	P	P	P
			<del>23/6</del> 23/6	<del>26/6</del> 26/6	<del>27/6</del> 27/6	<del>28/6</del> 28/6	<del>30/6</del> 30/6	<del>1/7</del> 1/7	<del>3/7</del> 3/7	<del>4/7</del> 4/7	<del>5/7</del> 5/7	<del>6/7</del> 6/7	<del>7/7</del> 7/7	<del>8/7</del> 8/7	<del>9/7</del> 9/7	<del>10/7</del> 10/7





**THE OXFORD COLLEGE OF ENGINEERING  
ADD ON COURSE ON DATA ANALYTICS  
ATTENDANCE SHEET**

Sl.No	USN	NAME	Day1	Day2	Day3	Day4	Day5	Day6	Day7	Day8	Day9	10	11	12
1	10X21IS025	Bhoomika R Shankar	P	P	P	P	P	P	P	P	P	P	P	P
2	10X22IS404	POOJA MR	P	P	P	P	P	P	P	P	P	P	P	P
3	10X22IS407	Subana Naaz	P	P	P	P	P	P	P	P	P	P	P	P
4	10X22IS406	Spoorthi D L	P	P	P	P	P	P	P	P	P	P	P	P
5	10X21IS106	Smita Hegde	P	P	P	P	P	P	P	P	P	P	P	P
6	10X22IS408	T SNEHA	P	P	P	P	P	P	P	P	P	P	P	P
7	10X21IS094	Ruchitha N	P	P	P	P	P	P	P	P	P	P	P	P
8	10X21IS082	Priya H	P	P	P	P	P	P	P	P	P	P	P	P
9	10X21IS073	Nedhi Mahesh	P	P	P	P	P	P	P	P	P	P	P	P
10	10X21IS080	Princy Singh	P	P	P	P	P	P	P	P	P	P	P	P
11	10X21IS102	Shravya	P	P	P	P	P	P	P	P	P	P	P	P
12	10X21IS010	Smita Anandhara	P	P	P	P	P	P	P	P	P	P	P	P
13	027	Hemashvi	P	P	P	P	P	P	P	P	P	P	P	P

*Handwritten notes below the table:*  
 Day 1: 23/6  
 Day 2: 24/6  
 Day 3: 25/6  
 Day 4: 26/6  
 Day 5: 27/6  
 Day 6: 28/6  
 Day 7: 29/6  
 Day 8: 30/6  
 Day 9: 1/7  
 Day 10: 2/7  
 Day 11: 3/7  
 Day 12: 4/7  
 Day 13: 5/7  
 Day 14: 6/7  
 Day 15: 7/7

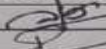



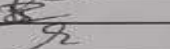
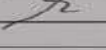

**THE OXFORD COLLEGE OF ENGINEERING  
ADD ON COURSE ON DATA ANALYTICS  
ATTENDANCE SHEET**

Sl.No	USN	NAME	Day1	Day2	Day3	Day4	Day5	Day6	Day7	Day8	Day9	Day10	11	12
1	10X20CS003	Aarya Shambhavi	P	P	P	P	P	P	P	P	P	P	P	P
2	10X20CS006	Aishwarya V	P	P	P	P	P	P	P	P	P	P	P	P
3	10X20CS011	Anjali K V	P	P	P	P	P	P	P	P	P	P	P	P
4	10X20CS013	Ankitha S	P	P	P	P	P	P	P	P	P	P	P	P
5	10X20CS016	Aparna M	P	P	P	P	P	P	P	P	P	P	P	P
6	10X20CS021	Ashwini M S	P	P	P	P	P	P	P	P	P	P	P	P
7	10X20CS024	Avanishri	P	P	P	P	P	P	P	P	P	P	P	P
8	10X20CS027	Beri Jahnvi	P	P	P	P	P	P	P	P	P	P	P	P
9	10X20CS055	K M Bindu Shree	P	P	P	P	P	P	P	P	P	P	P	P
10	10X20CS060	Keerthika P N	P	P	P	P	P	P	P	P	P	P	P	P
11	10X20CS069	Maitri M Naik	P	P	P	P	P	P	P	P	P	P	P	P
12	10X20CS075	Meharunissa	P	P	P	P	P	P	P	P	P	P	P	P
13	10X20CS081	Nandini M	P	P	P	P	P	P	P	P	P	P	P	P
14	10X20CS084	Navya T I	P	P	P	P	P	P	P	P	P	P	P	P
15	10X20CS086	Neha Farheen	P	P	P	P	P	P	P	P	P	P	P	P
16	10X20CS092	Padmini M	P	P	P	P	P	P	P	P	P	P	P	P
17	10X20CS107	Ruchi	P	P	P	P	P	P	P	P	P	P	P	P
18	10X20CS109	Sai Chatura	P	P	P	P	P	P	P	P	P	P	P	P
19	10X20CS113	Sandhya G	P	P	P	P	P	P	P	P	P	P	P	P
20	10X20CS120	Shree Lakshmi M B	P	P	P	P	P	P	P	P	P	P	P	P
21	10X20CS128	Sumaiya Fathima	P	P	P	P	P	P	P	P	P	P	P	P
22	10X20CS134	Lisha P	P	P	P	P	P	P	P	P	P	P	P	P
23	10X20CS136	Vanitha	P	P	P	P	P	P	P	P	P	P	P	P
24	10X20CS140	Veena P	P	P	P	P	P	P	P	P	P	P	P	P
25	10X20CS147	Yashaswini	P	P	P	P	P	P	P	P	P	P	P	P


*Handwritten notes below the table:*  
 Day 1: 23/6  
 Day 2: 24/6  
 Day 3: 25/6  
 Day 4: 26/6  
 Day 5: 27/6  
 Day 6: 28/6  
 Day 7: 29/6  
 Day 8: 30/6  
 Day 9: 1/7  
 Day 10: 2/7  
 Day 11: 3/7  
 Day 12: 4/7  
 Day 13: 5/7  
 Day 14: 6/7  
 Day 15: 7/7

*Additional notes:*  
 - "ABSENT (Said Internally)" written across Day 8 and 9 for several students.  
 - "VITU Cultural" and "Lab Exam" written vertically on the right side of the table.

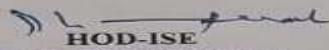
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SI.NO	FACULTY NAME	SIGNATURE
1.	Kaathik	
2.	Indu K-s	
3.	Pooja	
4.	Kavya	
5.	Diana	
6.	Bindya	
7.	Riya	

IIC COORDINATORS

 (Bindya)

 (Chinyangali)




HOD-ISE  
Dr. R. KANAGAVALLI  
PROFESSOR & HOD-ISE

The Oxford College Of Engineering  
Bommanahalli, Hosur Main Road,  
Bengaluru - 560 068.

IIC CONVENER



PRINCIPAL

  
The Oxford College of Engineering  
Bommanahalli, Hosur Road  
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BENGALURU, INDIA



**INSTITUTION'S  
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Hosur Road, Bommanahalli, Bengaluru-560 068  
Website: www.theoxford.edu  
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"Report on - "Organized a E- FAIRA, A Creative Entrepreneurial Carnival" 26.07.2023

Facebook link [https://scontent.fblr12-1.fna.fbcdn.net/v/t39.30808-6/363377840\\_297567032795347\\_8772679096401118381\\_n.jpg?stp=dst-jpg\\_s960x960&nc\\_cat=100&ccb=1-7&nc\\_sid=730e14&nc\\_ohc=24ay5JZEwwAXvUoOJ&nc\\_ht=scontent.fblr12-1.fna&oh=00AFAEp9x\\_dhyaeO7CIIA3unROYkbCDoToRtYK19-TWrgNHw&oe=64CF6821](https://scontent.fblr12-1.fna.fbcdn.net/v/t39.30808-6/363377840_297567032795347_8772679096401118381_n.jpg?stp=dst-jpg_s960x960&nc_cat=100&ccb=1-7&nc_sid=730e14&nc_ohc=24ay5JZEwwAXvUoOJ&nc_ht=scontent.fblr12-1.fna&oh=00AFAEp9x_dhyaeO7CIIA3unROYkbCDoToRtYK19-TWrgNHw&oe=64CF6821)

Vedio link :

<https://drive.google.com/file/d/1qosctuKDnp7XCZW01jFCm4YCb7srHH0V/view?usp=sharing>

**THE OXFORD COLLEGE OF ENGINEERING**  
Recognised by Government of Karnataka, affiliated to VTU and approved by AICTE Accredited by National Assessment and Accreditation Council (NAAC), A Grade  
Hosur Road, Bommanahalli, Bengaluru-560068

Department of Management Studies  
in association with IIC  
is organising

**E-FAIRA**

A Creative Entrepreneurial Carnival



on 26-07-2023  
TIME: 11.00 AM onwards  
VENUE: Seminar hall 1 & 2, 7th floor,  
Department of Management Studies, New building

**CHIEF PATRON**  
Dr. S N V L Narasimha Ram  
PRESIDENT, Children Education Society

**CONVENER**  
Dr. Tharaka Ramu Roddy K  
HOD-MBA, TOCE

**PATRON**  
Dr. P. Kannan  
Principal, TOCE

**FACULTY COORDINATORS**  
Dr. M. K. Srinivasan  
Dr. A. Subbarao  
Dr. Lakshmi Srinivasan  
Dr. Harish Dik







7/25/2023 17:43:47	yukiammul1@gmail.com	K YUKTHA SHRI	MBA	TOCE
7/25/2023 17:52:38	gowthamimba2023@gmail.com	Gowthami G	MBA	TOCE
7/25/2023 17:54:35	sowjanyaowda184@gmail.com	Sowjanya M	MBA	TOCE
7/25/2023 17:54:41	bindhashemanth145@gmail.com	Hemanth Kumar S	MBA	TOCE
7/25/2023 18:00:22	narayanappabharathi44@gmail.com	Bharathi	MBA	TOCE
7/25/2023 18:02:43	preethampreez46@gmail.com	Preetham R	MBA	TOCE
7/25/2023 18:04:29	kavanasmg11@gmail.com	Kavana BC	MBA	TOCE
7/25/2023 18:06:57	manojkumarmba2023@gmail.com	Manoj Kumar M	MBA	TOCE
7/25/2023 18:07:36	pjbhuvana24@gmail.com	Bhuvana	MBA	TOCE
7/25/2023 18:11:41	moinpashaa104@gmail.com	Moin pasha	MBA	TOCE
7/25/2023 18:13:20	sirisha9972@gmail.com	Sirisha V	MBA	TOCE
7/25/2023 18:14:24	ashokapt016@gmail.com	Ashoka P T	MBA	TOCE
7/25/2023 18:15:29	venureddy952@gmail.com	VENU	MBA	TOCE
7/25/2023 18:16:47	kiranmba2024@gmail.com	Kiran	MBA	TOCE
7/25/2023 18:17:16	karthiksamrat1@gmail.com	Karthik c m	MBA	TOCE
7/25/2023 18:17:17	naniharika8660520@gmail.com	Arika V	MBA	TOCE
7/25/2023 18:17:18	geethanjalin2002@gmail.com	Geethanjali	MBA	TOCE
7/25/2023 18:17:28	nishanthi1312@gmail.com	Nishanthi M	MBA	TOCE
7/25/2023 18:17:38	kumarswamy3012@gmail.com	KUMARASWAMY R N	MBA	TOCE
7/25/2023 18:17:43	sansugan218@gmail.com	Sudharsan S	MBA	TOCE
7/25/2023 18:17:52	jayawantsneha@gmail.com	Sneha Jayawant Naik	MBA	TOCE
7/25/2023 18:20:10	amruthassiddinakaivaidhya@gmail.com	Amrutha S	MBA	TOCE
7/25/2023 18:23:39	devioxford@gmail.com	Dr B DEVI VIGNESHWARI	EEE	TOCE
7/25/2023 18:24:41	robertfbrj007@gmail.com	Robert Reji	MBA	TOCE
7/25/2023 18:25:40	liyakathbasha2002@gmail.com	Liyakath Basha A	MBA	TOCE
7/25/2023 18:27:24	kulkarnishrihari386@gmail.com	Shrihari	MBA	TOCE



7/25/2023 18:28:17	sreelakshmi6800@gmail.com	Sreelakshmi C V	MBA	TOCE
7/25/2023 18:35:56	ramyadhananjaya10@gmail.com	Ramya	MBA	TOCE
7/25/2023 18:35:58	pprathibha47@gmail.com	Prathibha KM	MBA	TOCE
7/25/2023 18:36:31	ramyadhananjaya10@gmail.com	Ramya	MBA	TOCE
7/25/2023 18:37:30	harshithajabbanda2000@gmail.com	Harshitha Kuttappa J. P	MBA	TOCE
7/25/2023 18:40:07	kirangokanvi18@gmail.com	Kiran Gokanvi	MBA	TOCE
7/25/2023 18:45:25	mounikapuli9999@gmail.com	Puli Mounika	MBA	TOCE
7/25/2023 18:48:07	harini4535@gmail.com	Harini S	MBA	TOCE
7/25/2023 18:50:22	shrutimba2023@gmail.com	Shruti mariyappa Gundupkar	MBA	TOCE
7/25/2023 18:57:03	ahamedfirozmp@gmail.com	AHAMED FIROZ M P	MBA	TOCE
7/25/2023 19:00:50	waseemafirdous2580@gmail.com	Waseema Firdous	MBA	TOCE
7/25/2023 19:00:52	harathibarathi123@gmail.com	C HARATHI	MBA	TOCE
7/25/2023 19:10:50	rakshithn500@gmail.com	Rakshith.N	MBA	TOCE
7/25/2023 19:14:06	sachusachin387@gmail.com	Sachinkumar N	MBA	TOCE
7/25/2023 19:15:28	vijaybs058@gmail.com	Vijay Kumar B s	MBA	TOCE
7/25/2023 19:16:05	firdosefathima033@gmail.com	Firdose fathima	MBA	TOCE
7/25/2023 19:16:27	shaisthataj789@gmail.com	Shaistha Taj	MBA	TOCE
7/25/2023 19:19:02	bbhanubm@gmail.com	Bhanusha B M	MBA	TOCE
7/25/2023 19:23:25	saisushmamba2024@gmail.com	Sai sushma	MBA	TOCE
7/25/2023 19:23:47	rchethanrajrg@gmail.com	RATHNAVEL	MBA	TOCE
7/25/2023 19:35:43	rachanashreemba2023@gmail.com	RACHANA SHREE K S	MBA	TOCE
7/25/2023 19:42:11	manjunathapn9740@gmail.com	Manjunatha p n	MBA	TOCE
7/25/2023 19:43:59	umaseeralan0@gmail.com	Uma. S	MBA	TOCE
7/25/2023 19:44:23	vinodsrinivas143@gmail.com	Vinod Kumar s	MBA	TOCE
7/25/2023 19:44:26	mohanlmanu2001@gmail.com	Mohan L	MBA	TOCE
7/25/2023 19:45:14	nithinpoojary336@gmail.com	Nithin	MBA	TOCE

7/25/2023 19:46:03	hmsahana59@gmail.com	Sahana.H.M	MBA	TOCE
7/25/2023 19:46:28	shruthishetty5678@gmail.com	Shruthi S	MBA	TOCE
7/25/2023 19:47:59	baskarmba2024@gmail.com	BASKAR B	MBA	TOCE
7/25/2023 19:49:19	ranjitharanjithar567@gmail.com	Ranjitha R	MBA	TOCE
7/25/2023 20:01:16	gokulprasath14022002@gmail.com	Gokul prasath	MBA	TOCE
7/25/2023 20:18:50	kavikaviarasu2001@gmail.com	Kaviarasu T	MBA	TOCE
7/25/2023 20:24:10	skyashavanth5@gmail.com	Yashavantha S Korigannavara	MBA	TOCE
7/25/2023 20:25:01	divyarashmi4321@gmail.com	Divya Rashmi Pradhan	MBA	TOCE
7/25/2023 20:58:38	s.manojmanu2001@gmail.com	Manoj S	MBA	TOCE
7/25/2023 21:06:28	sajithajith232@gmail.com	Sajith S	Other	Others
7/25/2023 21:29:04	touheedahmed62@gmail.com	Touheed Ahmed S	MBA	TOCE
7/26/2023 5:44:26	sumithmba2023@gmail.com	SUMITH S	MBA	TOCE
7/26/2023 8:00:36	monikamoni00271@gmail.com	Monika s	MBA	TOCE
7/26/2023 15:48:16	ranjanisuba8@gmail.com	Subaranjani T	AI	TOCE
7/26/2023 19:53:34	suhanasuhani1742001@gmail.com	Suhana Banu A	MBA	TOCE
7/26/2023 19:53:35	kathir1981june@gmail.com	Dr.M.Kathiravan	Faculty	TOCE
7/26/2023 19:53:36	sahanaachyutha2020@gmail.com	Dr. A. Sahana	Faculty	TOCE
7/26/2023 19:53:37	suncetha.sravan@gmail.com	Dr. V Lakshmi Suneetha	Faculty	TOCE
7/26/2023 19:53:38	sohari.n21@gmail.com	Dr. N.Harish	Faculty	TOCE

Students' -External participants; 0  
Students' -Internal participants. 68  
Participant from the faculty ; 4  
Total no. of participants : 72



The Oxford College of Engineering, Bengaluru- Institution Innovation Council in association with the Department of Management Studies Organized a E- FAIRA , A Creative Entrepreneurial Carnival" on 26.07.2023

**Learning objectives**

1. To acquire the important entrepreneurial skills needed to be successful in business.
2. Traditional techniques of acquiring entrepreneurial knowledge to meet the demand for entrepreneurial aptitude in a dynamic environment.

**Learning outcomes**

1. This event promotes a multi-level social network and thorough learning management for the professional skills of entrepreneurs.
2. Students are received entrepreneurial culture and were equipped to handle environmental uncertainty and novel problems.

The Department of Management Studies at the Oxford College of Engineering in Bengaluru hosted an event on E-FAIRA, "A Creative Entrepreneurial Carnival," on July 26, 2023. Twenty stalls were set up by MBA students. Over 1200 students and adults attended the funfair. The participants have picked up brand-new, crucial entrepreneurial skills. They have gained traditional entrepreneurial expertise, and at the events, they have displayed their expertise at various business stalls.

**Participants 'Feedback link for Organized a E- FAIRA , A Creative Entrepreneurial Carnival" 26.07.2023**

<https://docs.google.com/spreadsheets/d/1IUQxcZ1LqpNs0HEg-vGvrTEUJJICtkI9zOcn5UjP37g/edit?usp=sharing>

Timestamp	Mail Id	Name of the Participant	How satisfied are you with the E-FAIRA programme?	I'm happy with the amount of information presented in E- FAIRA sessions.	How organised was the E-FAIRA sessions?	How friendly were the mentors in the today sessions?	Overall, how you rate the programme?



7/27/2023 9:04:12	rakshithaguru2002@gmail.com	Rakshitha G	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:04:30	ahmedkhanmanzoor64@gmail.com	Manzoor Ahmed Khan	Very satisfied	Agree	Very satisfied	Excellent	Excellent
7/27/2023 9:04:45	pragathisathish2001@gmail.com	Pragathi H S	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
7/27/2023 9:04:46	baskarmba2024@gmail.com	BASKAR B	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:04:49	rchetanrajrg@gmail.com	CHEZHAN R	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:04:51	vamshirmkrishna@gmail.com	VAMSHI R M	Very satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 9:05:07	sangeethab334@gmail.com	Sangeetha.B	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:05:13	nithinpoojary336@gmail.com	NITHIN	Very satisfied	Agree	Somewhat satisfied	Very good	Excellent
7/27/2023 9:05:31	vinodsrinivas143@gmail.com	Vinod Kumar S	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:05:47	vel7indus2@gmail.com	Rathnavel S	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:05:54	lokeshkumar.ponni2002@gmail.com	Lokesh kumar. P	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:06:09	harathibarathi123@gmail.com	C HARATHI	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:06:12	sagarsetty2468@gmail.com	Sagar p	Somewhat satisfied		Very satisfied	Good	Good
7/27/2023 9:06:21	shilushilpa2000@gmail.com	Shilpa S	Very satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 9:06:31	annapoorna010@gmail.com	ANNAPOORNA R	Very satisfied	Strongly agree	Very satisfied	Very good	Excellent
7/27/2023 9:06:35	karthiksamrat1@gmail.com	Karthik c m	Neither satisfied nor dissatisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Good	Good
7/27/2023 9:08:02	Shrutimgundupkar53307@gmail.com	Shruti m g	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
7/27/2023 9:08:18	laxmishabhat36@gmail.com	Laxminarayan	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:08:38	hemasatish200115@gmail.com	Hemashree S	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:09:07	manjunathabilash@gmail.com	M Ragavendra	Very satisfied	Agree	Very satisfied	Very good	Excellent
7/27/2023 9:10:33	skyashavanth5@gmail.com	Yashavantha S Korigannavara	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:10:58	amruthassiddinakaivaidhya@gmail.com	Amrutha S	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
7/27/2023 9:11:18	shruthishetty5678@gmail.com	Shruthi S	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:11:41	sowjanyaamba2023@gmail.com	Sowjanya M	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:12:13	harshithajabbanda2000@gmail.com	Harshitha Kuttappa	Somewhat satisfied	Agree	Very satisfied	Good	Good
7/27/2023	kirangokanvi18@gmail.com	Kiran Gokanvi	Very satisfied	Strongly agree	Somewhat	Very	Very good



9:12:48	com				satisfied	good	
7/27/2023 9:13:33	shravanishravani23270@gmail.com	Shravani N	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:13:42	naseemabegum038@gmail.com	Naseema Begum	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:14:57	navya2002gowda@gmail.com	Navyashree C	Very satisfied	Agree	Somewhat satisfied	Very good	Excellent
7/27/2023 9:15:34	cheethanchethu234@gmail.com	Chethan k g	Very satisfied	Agree	Very satisfied	Very good	Excellent
7/27/2023 9:15:59	vijaybs058@gmail.com	Vijay Kumar b s	Very satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 9:16:19	naniharika8660520@gmail.com	ARIKA V	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:17:18	bharathraj3115@gmail.com	Bharath G	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:17:22	rakshithn500@gmail.com	Rakshith.N	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:17:23	loki84321@gmail.com	Lokesh.N	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:17:40	babureddy8747@gmail.com	Babu R C	Very satisfied	Agree	Somewhat satisfied	Good	Good
7/27/2023 9:17:46	kavikaviarasu2001@gmail.com	Kaviarasu T	Somewhat satisfied	Disagree	Somewhat dissatisfied	Fair	Fair
7/27/2023 9:17:53	monikamoni00271@gmail.com	Monika s	Very satisfied	Agree	Very satisfied	Excellent	Very good
7/27/2023 9:18:14	chandrakanthteja21@gmail.com	Chandrakanth s	Neither satisfied nor dissatisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Fair	Fair
7/27/2023 9:20:29	patelavvil@gmail.com	Abhishek Singh	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:21:36	shalnishiva28@gmail.com	Shalini S M	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:25:41	waseemafirdous2580@gmail.com	Waseema Firdous	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:27:20	bbhanubm@gmail.com	Bhanusha B M	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:27:36	nishanthi1312@gmail.com	Nishanthi.M	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:28:19	vikas20069@gmail.com	Vikas M	Very satisfied	Strongly agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:28:26	akshaydarshanmba2024@gmail.com	Akshay Darshan M R	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:29:37	Narayanappabharathi44@gmail.com	Bharathi	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 9:30:43	kiranbaswarajmaka@gmail.com	Kiran	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
7/27/2023 9:33:59	kumarswamy3012@gmail.com	Kumaraswamy R N	Somewhat satisfied	Agree	Somewhat satisfied	Excellent	Very good
7/27/2023 9:53:53	mounikapuli9999@gmail.com	Puli Mounika	Very satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 9:56:15	Gokulprasath1494@gmail.com	Gokul prasath	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent

7/27/2023 9:58:13	preethampreez46@gmail.com	Preetham R	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 9:58:28	girishkv286@gmail.com	Girish K V	Neither satisfied nor dissatisfied	Agree	Very dissatisfied	Good	Fair
7/27/2023 9:59:13	ravikumarsv126@gmail.com	Ravi kumar S V	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
7/27/2023 9:59:42	aadityashinde15@gmail.com	Aditya	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
7/27/2023 10:00:08	manumanoj131256@gmail.com	Manoj N M	Very satisfied	Agree	Very satisfied	Very good	Very good
7/27/2023 10:00:19	sankethsandy27@gmail.com	Sanketh H U	Somewhat satisfied	Agree	Somewhat satisfied	Excellent	Very good
7/27/2023 10:02:46	divyarashmi4321@gmail.com	Divya Rashmi Pradhan	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent

**Attendance for Organized a E- FAIRA , A Creative Entrepreneurial Carnival"**

**26.07.2023**

S.No	Name	Dept.	College	Signature
1	Sangeetha.B	MBA	TOCE	Sangeetha.B
2	K YUKTHA SHRI	MBA	TOCE	K Yuktha Shri
3	Gowthami G	MBA	TOCE	Gowthami G
4	Sowjanya M	MBA	TOCE	Sowjanya M
5	Hemanth Kumar S	MBA	TOCE	Hemanth Kumar S
6	Bharathi	MBA	TOCE	Bharathi
7	Preetham R	MBA	TOCE	Preetham R
8	Kavana BC	MBA	TOCE	Kavana BC
9	Manoj Kumar M	MBA	TOCE	Manoj Kumar M
10	Bhuvana	MBA	TOCE	Bhuvana
11	Moin pasha	MBA	TOCE	Moin pasha



12	Sirisha V	MBA	TOCE	Sirisha
13	Ashoka P T	MBA	TOCE	Ashoka
14	VENU	MBA	TOCE	Venu
15	Kiran	MBA	TOCE	Kiran
16	Karthik c m	MBA	TOCE	Karthik
17	Arika V	MBA	TOCE	Arika
18	Geethanjali	MBA	TOCE	Geetha
19	Nishanthi.M	MBA	TOCE	Nishanthi
20	KUMARASWAMY R N	MBA	TOCE	K.R.
21	Sudharsan S	MBA	TOCE	Sudhar
22	Sneha Jayawant Naik	MBA	TOCE	Sneha
23	Amrutha S	MBA	TOCE	Amrutha
24	Dr B DEVI VIGNESHWARI	EEE	TOCE	Dr B Devi
25	Robert Reji	MBA	TOCE	Robert
26	Liyakath Basha A	MBA	TOCE	Liyakath
27	Shrihari	MBA	TOCE	Shrihari
28	Sreelakshmi C V	MBA	TOCE	Sreelakshmi
29	Ramya	MBA	TOCE	Ramya
30	Prathibha KM	MBA	TOCE	Prathibha
31	Ramya	MBA	TOCE	Ramya
32	Harshitha Kuttappa J. P	MBA	TOCE	Harshitha
33	Kiran Gokanvi	MBA	TOCE	Kiran
34	Puli Mounika	MBA	TOCE	Puli Mounika
35	Harini S	MBA	TOCE	Harini
36	Shruti mariyappa Gundupkar	MBA	TOCE	Shruti
37	AHAMED FIROZ M P	MBA	TOCE	Ahmed
38	Waseema Firdous	MBA	TOCE	Waseema Firdous

39	C HARATHI	MBA	TOCE	C Harathi
40	Rakshith.N	MBA	TOCE	Rak
41	Sachinkumar N	MBA	TOCE	Sachin Kumar
42	Vijay Kumar B s	MBA	TOCE	<del>Vijay</del>
43	Firdose fathima	MBA	TOCE	Firdose
44	Shaistha Taj	MBA	TOCE	Shaistha
45	Bhanusha B M	MBA	TOCE	Bhanusha B M
46	Sai sushma	MBA	TOCE	Sai Sushma
47	RATHNAVEL	MBA	TOCE	Rathna
48	RACHANA SHREE K S	MBA	TOCE	Rachana
49	Manjunatha p n	MBA	TOCE	Manjunatha
50	Uma. S	MBA	TOCE	Uma S
51	Vinod Kumar s	MBA	TOCE	Vinod Kumar
52	Mohan L	MBA	TOCE	Mohan L
53	Nithin	MBA	TOCE	Nithin
54	Sahana.H.M	MBA	TOCE	Sahana
55	Shruthi S	MBA	TOCE	Shruthi S
56	BASKAR B	MBA	TOCE	Baskar B
57	Ranjitha R	MBA	TOCE	Ranjitha
58	Gokul prasath	MBA	TOCE	Gokul P
59	Kaviarasu T	MBA	TOCE	Kaviarasu
60	Yashavantha S Korigannavara	MBA	TOCE	<del>Yashavantha</del>
61	Divya Rashmi Pradhan	MBA	TOCE	Divya
62	Manoj S	MBA	TOCE	Manoj S
63	Sajith S	Other	Others	Sajith S
64	Touheed Ahmed S	MBA	TOCE	Touheed Ahmed
65	SUMITH S	MBA	TOCE	Sumith

66	Monika s	MBA	TOCE	<i>Monika</i>
67	Subaranjani T	AI	TOCE	<i>Sub T</i>
68	Suhana Banu A	MBA	TOCE	<i>Banu</i>
69	Dr.M.Kathiravan	Faculty	TOCE	<i>M.K.</i>
70	Dr. A. Sahana	Faculty	TOCE	<i>A. Sahana</i>
71	Dr. V Lakshmi Suneetha	Faculty	TOCE	<i>V. S.</i>
72	Dr. N.Harish	Faculty	TOCE	<i>N.H.</i>

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