



CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office

1st Phase, JP Nagar, Bengaluru - 560 078

☎ 080-61754501 - 502 Fax: 080-2654 0658

THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi,
Approved by AICTE, New Delhi/Recognized by UGC Under Section 2(f))

Accredited by NBA, New Delhi, NAAC 'A' Grade with score of 3.245/Diamond Rating by QS I Guage)

Bommanahalli, Hosur Road, Bangalore - 560058, ☎ 080 61754501/502

E-mail: engprincipal@theoxford.edu, Web: www.theoxfordeng.edu

SUMMARY

This is to certify that the following file has the details of career counseling programs during the year 2023-24.

Year	No. of Activities	No. of Students Participated
2023-24	25	1519

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 058





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Bommanahalli, Hosur Road, Bangalore – 560068, ☎: 080 -61754601/602

E-mail: enquiryprincipal@theoxford.edu Web: www.theoxfordcollege.org

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 Activitiy	Date and Time	No. of students participated
1	2023-24	Bioinnovations and startup - BT	08/09/2023 11.00-12.00	30
2		My story- Motivational session by successful entrepreneur/startup founder - MBA	20/09/2023 10.30-4.00	67
3		Innovate to elevate: A path to entrepreneurship - EC	17/10/2023 10.30-11.30	40
4		Entrepreneurship and start-up opportunities in the field of sensor technology - CS	18/10/2023 11.00-3.30	50
5		Entrepreneurship and start-up opportunities on recent software domains - IS	18/10/2023 10.00-5.00	40
6		Entrepreneurship and start-up opportunities in AIML - CS	19/10/2023 10.00-3.30	60
7		Entrepreneurship and innovation as career opportunities using Agile Project Management - MT	04/11/2023 10.00	101



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8	An awareness program on beginning's for Entrepreneurs on Investors - MCA	06/11/2023 9.30	76
9	Entrepreneurship and career opportunities in Construction Management - CV	11/11/2023 10.00	45
10	Entrepreneurship opportunities in Sericulture byproduct utilization - BT	18/11/2023 10.00-12.00	45
11	Start-up synergy- Exploring AI, ML and Mechanical Entrepreneurial Frontiers - ME	25/11/2023 10.00	47
12	Innovation and Entrepreneurship Outreach Program - AIML	27/11/2023 10.00-4.00	38
13	My story- Motivational session by successful entrepreneur/startup founder - BT	28/11/2023 10.30-11.30	65
14	Innovation and Design Thinking opportunities on Top 3 careers after Engineering - EC	05/12/2023 12.00	79
15	Entrepreneurship opportunities through wire shark and network simulator – 2 - CS	20/12/2023 10.00	100
16	Entrepreneurship career opportunities through GATE - IS	04/01/2024 11.30	42
17	Entrepreneurship and startup opportunities for Young Engineers - AIML	05/01/2024 11.00-2.00	65
18	National Startup Day - BT	17/01/2024 11.00	64



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19		Workshop on Entrepreneurship skill, Attitude and Behavior Development for Young Engineers - AIML	12/02/2024 10.30	55
20		Workshop on Entrepreneurship skill, Attitude and Behavior Development – Digital Marketing - MBA	13/02/2024 10.00	99
21		Innovation and Entrepreneurship Outreach Programs on School - EC	17/02/2024 1.00	91
22		Entrepreneurship and career opportunities for Civil Engineers in IT field - CV	19/02/2024 10.00	48
23		Startup Pathways: Navigating Placement opportunities for career success - ME	19/02/2024 10.00	59
24		Entrepreneurship and career opportunities in IPR - BT	28/03/2024 1.30	46
25		One day Workshop on How to Plan for Startup and Legal and Ethical Steps - MCA	11/05/2024 9.30	67

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

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WORKSHOP ON “BIOINNOVATIONS AND START UP”



THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA and NAAC with "A grade",
New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF BIOTECHNOLOGY
In Association With IEEE EMBS and Institution's Innovation Council (IIC)
Is organizing

WORKSHOP ON BIO-INNOVATIONS AND STARTUP
Date: 08/09/2023 Time: 11.00 am to 12 pm

RESOURCE PERSONS

 <p>MR. ANAND KANNAN National Director of the India chapter of the International Federation of Inventors Association (IFIA)</p>	 <p>DR. SATISH M. BHAVANKAR Director of Avas DigTech, Director of the Yenilik Foundation Part of the IFIA BHARAT advisory board</p>
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CHIEF PATRON
Dr. S. N. V. L. Narasimha Raju
President
The Oxford Educational Institutions

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

CONVENOR
Dr. B.K. Manjunath
Professor & Head
Department of BT

IEEE COORDINATOR
Dr. Preeta Sharan
Dean Research

FACULTY COORDINATORS
Dr. Valarmathy K
Asst. Professor
Dr. Indulekha John
Asst. Professor

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with IEEE-EMBS and Department of Biotechnology, TOCE organized a workshop on “Bio-innovations and start-up” 8th September 2023 from 11.00 A. M to 12.00 P.M in the department of Biotechnology.

OBJECTIVES:

- To bring out the innovative and creative ideas of students in the field of biotechnology
- To understand the Technological innovations to conserve the environment.
- To bring sustainability in innovation
- To make products from waste material and beneficial to society
- To understand the Start-up opportunities in the field of biotechnology

A workshop on “Bioinnovations and start-ups” was organized by The Department of Biotechnology in Association with IEEE Bangalore Chapter and Institution Innovation Council (IIC) on 8/9/23. The session featured, Mr. Anand Kannan, National Director of the India chapter of the International Federation of Inventors Association (IFIA) and Dr. Satish M. Bhavankar, Director of Avas DigiTech, the Director of the Yenilik Foundation, and is part of the IFIA BHARAT advisory board, renowned experts in the field of biotechnology and entrepreneurship. The event aimed to provide insights into the intersection of Bioinnovation and startup ventures.

The workshop began with an Inaugural Ceremony where the overview of the rapidly evolving field of biotechnology and its potential to drive innovation in various sectors, including healthcare, agriculture, and environmental sustainability was given by Dr. B. K. Manjunath, Professor & Head, Department of Biotechnology and Dr. Preeta Sharan, IEEE coordinator and the Dean Research, The Oxford College of Engineering. In the workshop the speakers Mr. Anand Kannan and Dr. Satish M highlighted the importance of a supportive startup ecosystem in the success of Bioinnovation ventures. This included access to funding, mentorship, and collaboration opportunities. Several real-life case studies were presented to illustrate successful Bioinnovation startups. These examples showcased innovative products and services that have made a significant impact on the industry. The speakers also discussed the challenges faced by Bioinnovation startups, including regulatory hurdles and market competition. However, they also emphasized the vast opportunities available for those willing to tackle these challenges. The event provided ample networking opportunities, allowing attendees to connect with like-minded individuals, potential investors, and mentors. Collaborative efforts among participants were encouraged. The talk concluded with an engaging Q&A session, during which the audience had the chance to seek clarifications and gain further insights from the expert.

Overall, the workshop on Bioinnovation and startups was informative and inspiring. Students were left with a deeper understanding of the potential of Bioinnovation and the necessary steps to embark on successful startup journeys in this dynamic field. The event encouraged networking and collaboration, fostering a sense of enthusiasm among those present.

46 students and 7 faculties participated in the workshop and made the event successful.



Glimpses of the Workshop

THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

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Title of the Event: *Workshop on Financialization to Start up.*

Date: *21/9/21*

ATTENDANCE SHEET
IV Sem - 1st

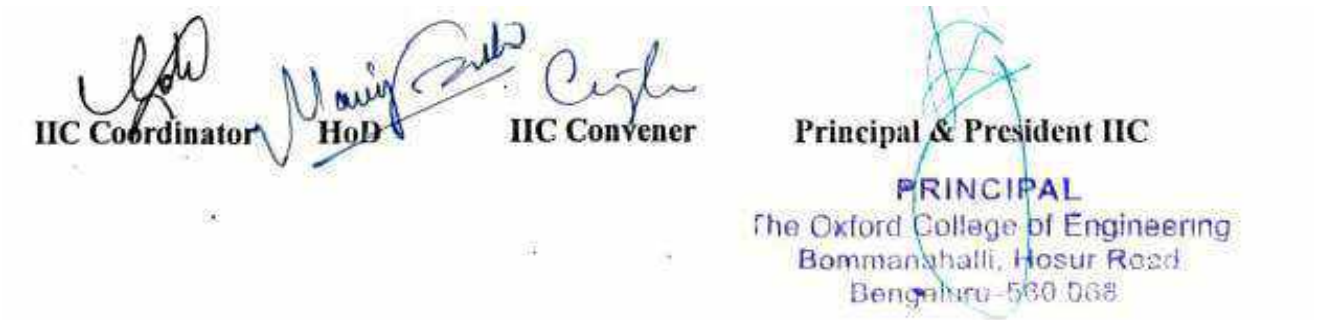
Sl. No.	Name	ENR	Signature	Sl. No.	Name	ENR	Signature
1	ADITHYAN	10X21H1001	<i>Adithyan</i>	11	PRITHVIA SHANMUGAP	10X21H1011	<i>P</i>
2	ADITHYAN	10X21H1002	<i>Adithyan</i>	12	IPARANIKA	10X21H1012	<i>IP</i>
3	ADITHYAN	10X21H1003	<i>Adithyan</i>	13	PAKSHIKRISHNA	10X21H1013	<i>PK</i>
4	ADITHYAN	10X21H1004	<i>Adithyan</i>	14	SRITHA	10X21H1014	<i>SR</i>
5	ADITHYAN	10X21H1005	<i>Adithyan</i>	15	POOJITHA	10X21H1015	<i>P</i>
6	ADITHYAN	10X21H1006	<i>Adithyan</i>	16	PAADMANAV	10X21H1016	<i>Pa</i>
7	ADITHYAN	10X21H1007	<i>Adithyan</i>	17	ANATH	10X21H1017	<i>A</i>
8	ADITHYAN	10X21H1008	<i>Adithyan</i>	18	ADITHYAN	10X21H1018	<i>A</i>
9	ADITHYAN	10X21H1009	<i>Adithyan</i>	19	ADITHYAN	10X21H1019	<i>A</i>
10	ADITHYAN	10X21H1010	<i>Adithyan</i>	20	ADITHYAN	10X21H1020	<i>A</i>
11	ADITHYAN	10X21H1011	<i>Adithyan</i>	21	ADITHYAN	10X21H1021	<i>A</i>
12	ADITHYAN	10X21H1012	<i>Adithyan</i>	22	ADITHYAN	10X21H1022	<i>A</i>
13	ADITHYAN	10X21H1013	<i>Adithyan</i>	23	ADITHYAN	10X21H1023	<i>A</i>
14	ADITHYAN	10X21H1014	<i>Adithyan</i>	24	ADITHYAN	10X21H1024	<i>A</i>
15	ADITHYAN	10X21H1015	<i>Adithyan</i>	25	ADITHYAN	10X21H1025	<i>A</i>
16	ADITHYAN	10X21H1016	<i>Adithyan</i>	26	ADITHYAN	10X21H1026	<i>A</i>
17	ADITHYAN	10X21H1017	<i>Adithyan</i>	27	ADITHYAN	10X21H1027	<i>A</i>
18	ADITHYAN	10X21H1018	<i>Adithyan</i>	28	ADITHYAN	10X21H1028	<i>A</i>
19	ADITHYAN	10X21H1019	<i>Adithyan</i>	29	ADITHYAN	10X21H1029	<i>A</i>
20	ADITHYAN	10X21H1020	<i>Adithyan</i>	30	ADITHYAN	10X21H1030	<i>A</i>

OUTCOME:

The main agenda of the workshop was to increase the knowledge about start ups and innovations in the field of Biotechnology. The outcome of the workshop was to explore the innovative ideas to design the products and models in the field of biotechnology. The workshop helped the students to understand more about the advancement in biotechnology. Students and faculty realized the networking opportunities and potential for the development of new bioinnovations and startup ventures through this workshop.

Facebook link: <https://shorturl.at/fxzT0>

Recording link: https://youtu.be/_l0QFdiU9gl



The image shows three handwritten signatures in black ink. The first signature is above the text "IIC Coordinator". The second signature is above the text "HoD". The third signature is above the text "IIC Convener". To the right of these signatures is a blue circular stamp with a signature inside. Below the stamp is the text "Principal & President IIC", "PRINCIPAL", "The Oxford College of Engineering", "Bommanahalli, Hosur Road", and "Bengaluru-560 068".

IIC Coordinator HoD IIC Convener

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



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



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

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**"Report on - Organizing session on My Story - Motivational Session by Successful
Entrepreneur/Start-up founder 20.09.2023**

Facebook link :

[https://www.facebook.com/photo/?fbid=367864165765633&set=a.177418398143545&_cft__\[0\]=AZX-g7QaujcvPhb2VQrlekzEqLZcAgJ_HhXJACYfUldf6skUxRrwHLWgygLiS7XqT5t8-1EHcWoAiSII7fh_PIQFd9NNRruNSKHmoAxTn_nIXriIQK6BDvAZoPy0yu0Bw8&_tn_=_EH-R](https://www.facebook.com/photo/?fbid=367864165765633&set=a.177418398143545&_cft__[0]=AZX-g7QaujcvPhb2VQrlekzEqLZcAgJ_HhXJACYfUldf6skUxRrwHLWgygLiS7XqT5t8-1EHcWoAiSII7fh_PIQFd9NNRruNSKHmoAxTn_nIXriIQK6BDvAZoPy0yu0Bw8&_tn_=_EH-R)

Vedio link : <https://drive.google.com/file/d/15y2A90NfAGLdldrNA6QI8sHUGfs44-yi/view?usp=sharing>

LinkedIn Link:- https://media.licdn.com/dms/image/D5622AQEW6XnhN6okQA/feedshare-shrink_800/0/1695209294602?e=1704326400&v=beta&t=sUKOCpwB27hqj8L8_qSDq5L2ibwRZtf1NPgkIFmhC5Q

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**DEPARTMENT OF MANAGEMENT STUDIES
IN ASSOCIATION WITH IIC**

**ORGANISING SESSION ON
MY STORY - MOTIVATIONAL
SESSION BY SUCCESSFUL
ENTREPRENEUR/START-UP
FOUNDER**

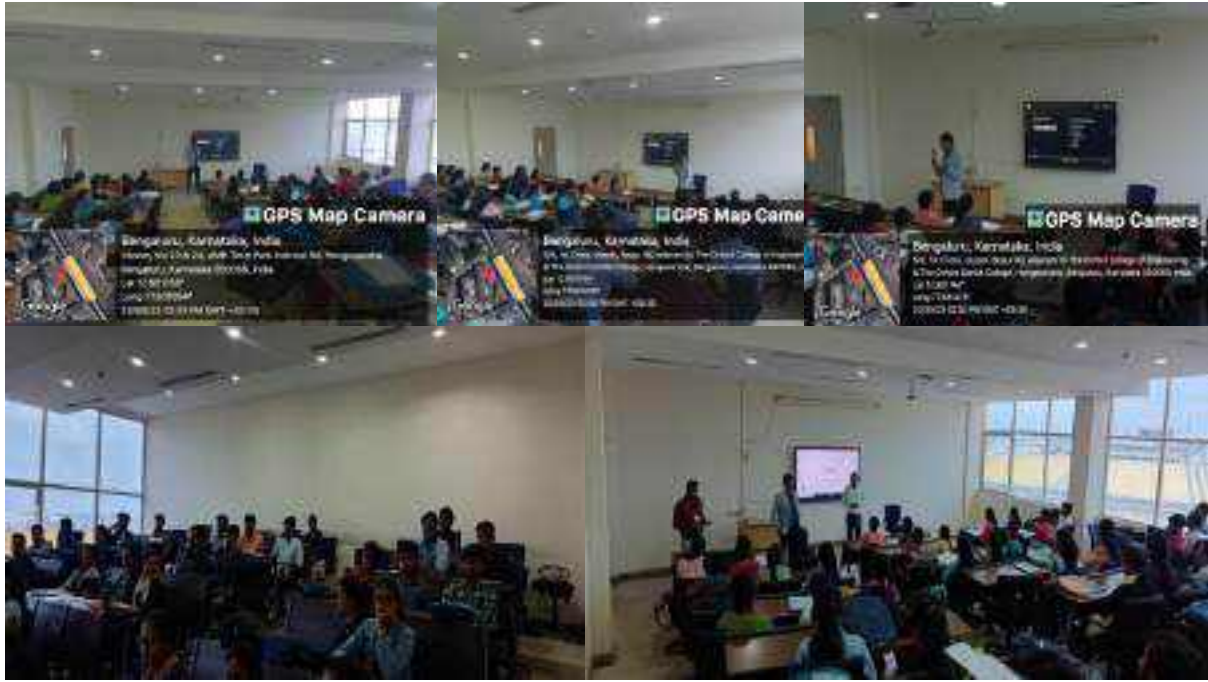
Resource Person
Mr. Manmohan, CEO,
Kronax Engineering and Pressure Vessels,
Bangalore

**Date : , September 20, 2023,
Time : 10.30 am to 4.00 pm
Venue : MBA Dept.**

Dr. S.N.V.L. Narasimha Raju,
Chairman,
The Oxford Educational
Institutions

Dr. N.Kannan
Principal

Dr.K.Tharaka Rami Reddy
Head, MBA



Participants' Registration Organizing session on My Story - Motivational Session by Successful Entrepreneur/Start-up founder 20.09.2023

1	1OX22BA001	ADITHYA K N	MBA	TOCE
2	1OX22BA002	ADITYA	MBA	TOCE
3	1OX22BA003	AKASH GOWDA M PATIL	MBA	TOCE
4	1OX22BA004	AMRUTHA S	MBA	TOCE
5	1OX22BA005	ARCHANA	MBA	TOCE
6	1OX22BA014	IQRA AKTHAR BANU	MBA	TOCE
7	1OX22BA015	JAGADEESHA SHRIPAD HEGDE	MBA	TOCE
8	1OX22BA016	KANNAN	MBA	TOCE
9	1OX22BA023	MARUTHI PRASAD H H	MBA	TOCE
10	1OX22BA024	MONIKA S	MBA	TOCE
11	1OX22BA025	NAVYASHREE C	MBA	TOCE
12	1OX22BA026	NISHANTHI M	MBA	TOCE
13	1OX22BA027	NITHIN	MBA	TOCE
14	1OX22BA028	NITHIN D GANI	MBA	TOCE
15	1OX22BA029	NIVEDITHA L	MBA	TOCE
16	1OX22BA030	POOJASHREE S	MBA	TOCE
17	1OX22BA031	PRAJWAL P	MBA	TOCE
18	1OX22BA032	PRATHIBHA KM	MBA	TOCE
19	1OX22BA033	PRIYANKA KANAJE	MBA	TOCE
20	1OX22BA040	SAHANA	MBA	TOCE

21	1OX22BA041	SAHANA A	MBA	TOCE
22	1OX22BA042	SAI SUSHMA	MBA	TOCE
23	1OX22BA043	SANGEETHA K E	MBA	TOCE
24	1OX22BA044	SANGEETHA S	MBA	TOCE
25	1OX22BA045	SANJAY SHETTY L	MBA	TOCE
26	1OX22BA046	SHALINI S M	MBA	TOCE
27	1OX22BA047	SHIVAKUMAR M N	MBA	TOCE
28	1OX22BA048	SHRUTHI S	MBA	TOCE
29	1OX22BA049	SIRISHA V	MBA	TOCE
30	1OX22BA050	SNEHA JAYAWANT NAIK	MBA	TOCE
31	1OX22BA051	SUHANA BANU A	MBA	TOCE
32	1OX22BA052	VAMSHI R M	MBA	TOCE
33	1OX22BA053	VEERA MANIKANTA K	MBA	TOCE
34	1OX22BA054	VIKAS M	MBA	TOCE
35	1OX22BA055	VINOD KUMAR S	MBA	TOCE
36	1OX22BA061	ANNAPOORNA.R	MBA	TOCE
37	1OX22BA062	ANURAG R	MBA	TOCE
38	1OX22BA063	ARIKA V	MBA	TOCE
39	1OX22BA064	BABU RC	MBA	TOCE
40	1OX22BA065	BASKAR B	MBA	TOCE
41	1OX22BA066	BHARATH G	MBA	TOCE
42	1OX22BA067	BHAVADHARANI S	MBA	TOCE
43	1OX22BA068	BRIJIN E	MBA	TOCE
44	1OX22BA069	C HARATHI	MBA	TOCE
45	1OX22BA070	CHANDRAKANTH S	MBA	TOCE
46	1OX22BA084	LOKESH N	MBA	TOCE
47	1OX22BA085	LOKESH KUMAR.P	MBA	TOCE
48	1OX22BA086	MAAZ SHARIFF	MBA	TOCE
49	1OX22BA087	MEGANATHAN S	MBA	TOCE
50	1OX22BA088	MEGHANA N	MBA	TOCE
51	1OX22BA096	PRAGATHI H S	MBA	TOCE
52	1OX22BA097	PURUSHOTHAM REDDY	MBA	TOCE
53	1OX22BA098	R SUPRITH	MBA	TOCE
54	1OX22BA099	RAKSHITH N	MBA	TOCE
55	1OX22BA100	RAKSHITHA G	MBA	TOCE
56	1OX22BA101	RAVI KUMAR S V	MBA	TOCE
57	1OX22BA102	ROBERT REJI	MBA	TOCE
58	1OX22BA103	SAHANA H M	MBA	TOCE
59	1OX22BA104	SANGEETHA B	MBA	TOCE
60	1OX22BA105	SANKETH H U	MBA	TOCE
61	1OX22BA106	SANTHOSH NAIKA G N	MBA	TOCE
62	1OX22BA114	VEERENDRA HP	MBA	TOCE

63	1OX22BA115	VENNILA	MBA	TOCE
64	1OX22BA116	VIJAY KUMAR B S	MBA	TOCE
65	1OX22BA117	VINODA YC	MBA	TOCE
66	1OX22BA118	VISHNU KUMAR M	MBA	TOCE
67	1OX22BA119	WASEEMA FIRDOUS	MBA	TOCE
68		Dr.M.Kathiravan	Faculty	
69		Dr.N.Hariesh	Faculty	

Students' -External participants; 0

Students' -Internal participants. 67

Participant from the faculty ; 2

Total no. of participants : 69

The Oxford College of Engineering, Bengaluru- Institution Innovation Council in association with the Department of Management Studies organized **Organizing session on My Story - Motivational Session by Successful Entrepreneur/Start-up founder 20.09.2023**

Learning objectives

1. To inspire and motivate the audience by sharing the personal and professional journey of the successful entrepreneur.
2. To highlight the challenges and obstacles faced by the entrepreneur and how they overcame them.
3. Instill an entrepreneurial mindset by discussing the key qualities and characteristics that contributed to the speaker's success.

Learning outcomes

1. Attendees should leave the session feeling motivated to pursue their own goals and dreams.
2. Attendees gain insights into overcoming adversity and learn valuable lessons from the speaker's experiences.
3. Attendees develop a deeper understanding of the mindset required for entrepreneurship.

"My Story" motivational session featuring a successful entrepreneur and startup founder have inspiring and informative event for our attendees. Here are some benefits and key elements, attendees gain firsthand insights into the speaker's journey, challenges faced, and how they overcame obstacles. Personal stories can inspire and motivate participants to pursue their own entrepreneurial dreams. Entrepreneurs shared practical knowledge and real-world experiences, providing valuable lessons that may not be found in textbooks. Attendees can learn from both successes and failures, understanding the entrepreneurial landscape better.

Participants 'Feedback link for Session on Problem Solving and Ideation Workshop - Trends In Business Analytics'." 22.09.2023

USN	NAME	Name of the Participant	How satisfied are you with the topics discussed at the programme?	I'm happy with the amount of information presented in Project Presentation sessions.	How organised was the sessions?	How friendly were the mentors in the today sessions?	Overall, how you rate the programme?
10X22BA001	ADITHYA K N	Bhuvana	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
10X22BA002	ADITYA	SATHISH	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
10X22BA003	AKASH GOWDA M PATIL	Sudharsan S	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
10X22BA004	AMRUTHA S	Supritha D	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
10X22BA005	ARCHANA	Shrihari	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
10X22BA014	IQRA AKTHAR BANU	Sreelakshmi C V	Very satisfied	Strongly agree	Very satisfied	Good	Good
10X22BA015	JAGADEESHA SHRIPAD HEGDE	Sachinkumar N	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
10X22BA016	KANNAN	Megharaj G	Very satisfied	Agree	Very satisfied	Very good	Very good
10X22BA023	MARUTHI PRASAD H H	Shivanand	Somewhat satisfied	Agree	Very satisfied	Very good	Very good

1OX22BA024	MONIKA S	Divya Rashmi Pradhan	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA025	NAVYASHREE C	SUMITH S	Very satisfied	Agree	Very satisfied	Excellent	Excellent
1OX22BA026	NISHANTHI M	Praveen.k	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
1OX22BA027	NITHIN	Manjunatha.B	Somewhat satisfied	Strongly agree	Somewhat satisfied	Very good	Excellent
1OX22BA028	NITHIN D GANI	Sagar p	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
1OX22BA029	NIVEDITHA L	Supritha S K	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA030	POOJASHREE S	Rachana shree K S	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
1OX22BA031	PRAJWAL P	Harshitha Kuttappa	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
1OX22BA032	PRATHIBHA KM	Niharika	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
1OX22BA033	PRIYANKA KANAJE	Hosangadi Aishwarya	Very satisfied	Strongly agree	Somewhat satisfied	Excellent	Excellent
1OX22BA040	SAHANA	Yuktha	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA041	SAHANA A	Uma. S	Very satisfied	Agree	Very satisfied	Excellent	Excellent
1OX22BA042	SAI SUSHMA	M Ragavendra	Very satisfied	Strongly agree	Somewhat satisfied	Excellent	Excellent
1OX22BA087	MEGANATHAN S	Sowjanya M	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA088	MEGHANA N	Prarthana V	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
1OX22BA096	PRAGATHI H S	Ashoka P T	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
1OX22BA097	PURUSHOTHAM REDDY	Shruti m g	Very satisfied	Strongly agree	Very satisfied	Very good	Good
1OX22BA098	R SUPRITH	Manoj N M	Very satisfied	Strongly agree	Very satisfied	Very good	Excellent
1OX22BA099	RAKSHITH N	venu	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA100	RAKSHITHA G	Preetham R	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
1OX22BA101	RAVI KUMAR S V	Vinod Franklin	Very satisfied	Agree	Very satisfied	Excellent	Very good
1OX22BA102	ROBERT REJI	Kiran Kumar A	Very satisfied	Agree	Very satisfied	Very good	Good
1OX22BA103	SAHANA H M	Hemanth gk	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent

IOX22BA104	SANGEETHA B	Navnit Anand	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA105	SANKEETH H U	Samiksha R	Somewhat satisfied	Strongly agree	Somewhat satisfied	Good	Good
IOX22BA106	SANTHOSH NAIKA G N	Manoj Kumar M	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA114	VEERENDRA HP	Vinay Kumar P	Very satisfied	Agree	Very satisfied	Very good	Excellent
IOX22BA115	VENNILA	Usha A	Very satisfied	Strongly agree	Very satisfied	Very good	Excellent
IOX22BA116	VIJAY KUMAR B S	Gowthami G	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
IOX22BA117	VINODA YC	Vinod Raj AR	Very satisfied	Agree	Very satisfied	Very good	Very good
IOX22BA118	VISHNU KUMAR M	Poornima N K	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA119	WASEEMA FIRDOUS	Anushree SM	Very satisfied	Strongly agree	Somewhat satisfied	Very good	Very good
IOX22BA067	BHAVADHARANI S	Shilpa S	Very satisfied	Agree	Very satisfied	Very good	Excellent
IOX22BA068	BRJIN E	Manikanta C	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA069	CHHARATHI	Sasikumar	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA070	CHANDRAKANTH S	Sopriya G	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA084	LOKESH N	Deepika K S	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
IOX22BA085	LOKESH KUMAR P	Gangadhar M S	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
IOX22BA086	MAAZ SHARIFF	Moin pasha	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent





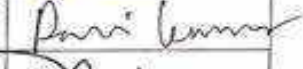



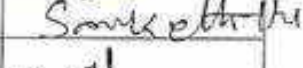
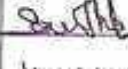
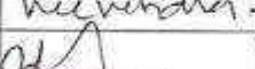
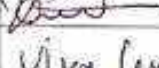

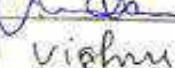


Session on Problem Solving and Ideation Workshop - Trends In Business Analytics".

22.09.2023, Student's attendance

S.No	USN	NAME	DEPT	TOCE	Sign
1	IOX22BA001	ADITHYA K N	MBA	TOCE	<i>Adithya</i>
2	IOX22BA002	ADITYA	MBA	TOCE	<i>Aditya</i>
3	IOX22BA003	AKASH GOWDA M PATIL	MBA	TOCE	<i>Akash Gowda</i>
4	IOX22BA004	AMRUTHA S	MBA	TOCE	<i>Amrutha S</i>

5	10X22BA005	ARCHANA	MBA	TOCE	Archana
6	10X22BA014	IQRA AKTHAR BANU	MBA	TOCE	Iqra Akthar Banu
		JAGADEESHA SHRIPAD			
7	10X22BA015	HEGDE	MBA	TOCE	Jagadeesha
8	10X22BA016	KANNAN	MBA	TOCE	Kannan
9	10X22BA023	MARUTHI PRASAD H H	MBA	TOCE	Maruthi Prasad
10	10X22BA024	MONIKA S	MBA	TOCE	Monika
11	10X22BA025	NAVYASHREE C	MBA	TOCE	Navyashree
12	10X22BA026	NISHANTHI M	MBA	TOCE	Nishanthi
13	10X22BA027	NITHIN	MBA	TOCE	Nithin
14	10X22BA028	NITHIN D GANI	MBA	TOCE	Nithin D Gani
15	10X22BA029	NIVEDITHA L	MBA	TOCE	Niveditha
16	10X22BA030	POOJASHREE S	MBA	TOCE	Poojashree
17	10X22BA031	PRAJWAL P	MBA	TOCE	Prajwal
18	10X22BA032	PRATHIBHA KM	MBA	TOCE	Prathibha
19	10X22BA033	PRIYANKA KANAJE	MBA	TOCE	Priyanka
20	10X22BA040	SAHANA	MBA	TOCE	Sahana
21	10X22BA041	SAHANA A	MBA	TOCE	Sahana
22	10X22BA042	SAI SUSHMA	MBA	TOCE	Sai Sushma
23	10X22BA043	SANGEETHA K E	MBA	TOCE	Sangeetha
24	10X22BA044	SANGEETHA S	MBA	TOCE	Sangeetha
25	10X22BA045	SANJAY SHETTY L	MBA	TOCE	Sanjay Shetty
26	10X22BA046	SHALINI S M	MBA	TOCE	Shalini
27	10X22BA047	SHIVAKUMAR M N	MBA	TOCE	Shivakumar

28	10X22BA048	SHRUTHI S	MBA	TOCE	<i>S.S.</i>
29	10X22BA049	SIRISHA V	MBA	TOCE	<i>Sirisha</i>
30	10X22BA050	SNEHA JAYAWANT NAIK	MBA	TOCE	<i>Sneha Jayawant Naik</i>
31	10X22BA051	SUHANA BANU A	MBA	TOCE	<i>Suhana Banu A</i>
32	10X22BA052	VAMSHI R M	MBA	TOCE	<i>Vamshi R M</i>
33	10X22BA053	VEERA MANIKANTA K	MBA	TOCE	<i>Veera Manikanta K</i>
34	10X22BA054	VIKAS M	MBA	TOCE	<i>Vikas M</i>
35	10X22BA055	VINOD KUMAR S	MBA	TOCE	<i>Vinod Kumar S</i>
36	10X22BA061	ANNAPOORNA.R	MBA	TOCE	<i>Annapurna R</i>
37	10X22BA062	ANURAG R	MBA	TOCE	<i>Anurag R</i>
38	10X22BA063	ARIKA V	MBA	TOCE	<i>Arika V</i>
39	10X22BA064	BABU RC	MBA	TOCE	<i>Babu RC</i>
40	10X22BA065	BASKAR B	MBA	TOCE	<i>Baskar B</i>
41	10X22BA066	BHARATH G	MBA	TOCE	<i>Bharath G</i>
42	10X22BA067	BHAVADHARANI S	MBA	TOCE	<i>Bhavadhara S</i>
43	10X22BA068	BRJIN E	MBA	TOCE	<i>Brjine E</i>
44	10X22BA069	C HARATHI	MBA	TOCE	<i>Charathi</i>
45	10X22BA070	CHANDRAKANTH S	MBA	TOCE	<i>Chandrakanth S</i>
46	10X22BA084	LOKESH N	MBA	TOCE	<i>Lokesh N</i>
47	10X22BA085	LOKESH KUMAR.P	MBA	TOCE	<i>Lokesh Kumar P</i>
48	10X22BA086	MAAZ SHARIFF	MBA	TOCE	<i>Maaz Shariff</i>
49	10X22BA087	MEGANATHAN S	MBA	TOCE	<i>Meganathan S</i>
50	10X22BA088	MEGHANA N	MBA	TOCE	<i>Meghana N</i>
51	10X22BA096	PRAGATHI H S	MBA	TOCE	<i>Pragathi H S</i>

52	1OX22BA097	PURUSHOTHAM REDDY	MBA	TOCE	
53	1OX22BA098	R SUPRITH	MBA	TOCE	
54	1OX22BA099	RAKSHITH N	MBA	TOCE	
55	1OX22BA100	RAKSHITHA G	MBA	TOCE	
56	1OX22BA101	RAVI KUMAR S V	MBA	TOCE	
57	1OX22BA102	ROBERT REJI	MBA	TOCE	
58	1OX22BA103	SAHANA H M	MBA	TOCE	
59	1OX22BA104	SANGEETHA B	MBA	TOCE	
60	1OX22BA105	SANKETH H U	MBA	TOCE	
61	1OX22BA106	SANTHOSH NAIKA G N	MBA	TOCE	
62	1OX22BA114	VEERENDRA HP	MBA	TOCE	
63	1OX22BA115	VENNILA	MBA	TOCE	
64	1OX22BA116	VIJAY KUMAR B S	MBA	TOCE	
65	1OX22BA117	VINODA YC	MBA	TOCE	
66	1OX22BA118	VISHNU KUMAR M	MBA	TOCE	
67	1OX22BA119	WASEEMA FIRDOUS	MBA	TOCE	

MWL5
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Hosur Road, Bommanahalli, Bengaluru-560 068
Website:www.theoxford.edu

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REPORT on Expert Talk ” Innovate to Elevate: A path to Entrepreneurship”



The poster is a green and white graphic with a white central box. It features logos for The Oxford College of Engineering, IIEEE Bangalore Sector, and Institution's Innovation Council. The text in the white box reads: "Resource Person Dr. Ravishankar Bhat, Chief Operating Officer & Co-founder, BRICS-LLP, Bangalore" and "Date & Time: 17.10.2023 (Tuesday), VENUE: 5th Floor seminar hall, 10:30 AM- 11:30 AM". Below the white box, a list of roles and names is provided: Chief Patron (Dr. S.N.V.L. Narasimha Raju), IIC President (Dr. N.Kannan), Convener (Dr. Manju Devi), IIC Start-up activity coordinator (Dr. Preeti Sharan), IIC Faculty Coordinator (Dr. B. Sriatha), and IIC Convener (Dr. Mangala C. HOD Mechatronics).

The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electronics & Communication Engineering organized a Expert talk on “Innovate to Elevate: A path to Entrepreneurship” on 17th October 2023 at 10.30am in 5th floor Seminar hall offline mode.

Objectives of the Event:

- The main objective of to undertake threshold activities round the year to generate awareness, trigger creative tendency, motivate to take a choice of entrepreneurship as career and promote innovation and start-up ecosystem, and culture among students and faculties in campus.
- To motivate and educate the participants about the Entrepreneur/Start-up of deriving the innovative ideas.

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. 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. students from various branches participated in the activity of presentation. The session was great and motivates the students.

Around 40 students of various departments and 14 faculty members were participated in the above event. The event was very useful and encouraging for the students.







Outcomes of the Event:

The Participants are able to

- To make future goal.
- How to convert problem in opportunity.
- Development of different entrepreneurial skill.
- Motivated and educated the participants about the Entrepreneur/Start-up of deriving the innovative ideas.
- Familiarize the information regarding the Successful Entrepreneur/Start-up founder to derive the solution

Recording Link:-

[https://drive.google.com/file/d/1-](https://drive.google.com/file/d/1-Eqdv0buL1u_UxJI0XPoBT9bTbyVo0_/view?usp=drivesdk)

[Eqdv0buL1u_UxJI0XPoBT9bTbyVo0_/view?usp=drivesdk](https://drive.google.com/file/d/1-Eqdv0buL1u_UxJI0XPoBT9bTbyVo0_/view?usp=drivesdk)

FACEBOOK LINK:

https://m.facebook.com/story.php?story_fbid=pfbid0kVR9C8GkTHv4jbG45L1axh2uAgLBM5wA1qs7dVtANU2Eq5z4xiKqCUa2dn9cFkxml&id=100076261560657&sfnsn=wiwspw&mibextid=RUbZ1f

Linkedin

link:

https://www.linkedin.com/feed/update/urn:li:activity:7120636616259325952?utm_source=share&utm_medium=member_android

YouTube:

<https://youtu.be/-2e9hu6b-34?si=fGcakm57yGZPKVDf>

Watsapp:

<https://whatsapp.com/channel/0029Va961RDAzNbxmmR6lY3p>

Instagram:

<https://www.instagram.com/p/C0OYoo2rRZF/?igshid=Zji0YTZmZTMwMg==>

Twitter:

<https://x.com/TheOxfordColle2/status/1729815707951460586?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/530ea88c-a4e4-4521-90ab-6a5615416e09



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(Approved by AICTE, New Delhi, Accredited by NBA, NAAC - A
GRADE & Affiliated to VTU, Belagavi-590018)

Department of Electronics & Communication Engineering

In Association with IIC & IEEE

Expert talk on Innovate to Elevate : A Pathway to
Entrepreneurship ,17/10/23, 10:30 Am

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
0.1	Tahid baba .P	IV year	ECE	Tahid baba .P
2	Gokul Raj .S	IV year	ECE	Gokul
3	Tanush .R	IV year	ECE	Tanush
4	Sachin	IV year	ECE	Sachin
5	NAVEEN .S	IV year	ECE	Naveen .S
6	Shreyas Kumar dattaj	IV year	ECE	Shreyas
7	Gokul .C	IV year	ECE	Gokul
8	Chethan .S	IV year	ECE	Chethan
9	Sindhu R Reddy	IV year	ECE	Sindhu
10	Sakshi Reddy	IV year	ECE	Sakshi
11	Bhuvaneshwari W	IV ys	ECE	Bhuvaneshwari
12	Bhavana .K	IV ys	ECE	Bhavana
13	Rachana P	IV ys	ECE	Rachana
14	Sanchetha G .S	IV ys	ECE	Sanchetha
15	Iffat Fatima	Asst. prof	ECE	Iffat
16	Gyanthi Gnanthi	I st year	CS	Gyanthi
17	Hanshika S	I st year	CS	Hanshika
18	Sandhya .S	I st year	CS	Sandhya .S
19	G. Divya	I st year	B.T	Divya

Sl.No	Name	Designation	Department	Signature
20	Amrveni G	1 st year	BT	
21	Komal priya	1 st year	BT	
22	Riddhi A Poovadi	1 st year	BT	
23	Navya Shree V	1 st year	BT	
24	Parijat V Bandekar	1 st year	BT	
25	Subana Menaj	1 st year	BT	
26	Nitya Verma	1 st year	BT	
27	Sujan Antony J	1 st year	"	
28	Vinay S	1 st year	"	
29	Shyam K	"	"	
30	PRASAD	"	"	
31	Akhilish	"	"	
32	Tharush K.R.	"	"	
33	Sakya V	"	"	
34	Krishnakanta	1 st year	BT	
35	snetha	1 st year	ECE	
36	vijayalakshmi	1 st year	ECE	
37	Dr B Srilatha	Assoc prof	ECE	
38	sheeba kumari C	"	ECE	
39	Iffat Fatima	"	ECE	
40	Pravay	1 st year	ECE	
41	Naveen	"	ECE	

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IEEE CONVENER

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PRINCIPAL

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Bengaluru - 560 068

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Exposure Visit on

**“Entrepreneurship and Start-up opportunities
in the field of Sensor Technology”**



THE OXFORD
COLLEGE OF ENGINEERING
BANGALORE 560068

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Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, accredited by NBA New Delhi and Recognized by UGC
Hosur Road, Bommanahalli, Bangalore -560068

Department of Computer Science and Engineering
In Association with IIC
Organizing a
Exposure Visit on
“Entrepreneurship and Start-up opportunities
in the field of Sensor Technology”

On
18th October 2023 @ 11:00 AM – 03:30 PM

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

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

Dr. R. CH A Naidu
Head of the
Department , CSE
The Oxford College of
Engineering

IIC Ambassadors
Dr. E Saravara Kumar/CSE
Prof.M.Sathya/CSE

Dr. C. Manjula
IIC Convener
The Oxford College of
Engineering

Faculty coordinator
Prof. J Jeany Janet Kumari/CSE

Location: Central Manufacturing Technology Institute(CMTI)
Yelahwathpur, Bengaluru, Karnataka 560022



GPS Map Camera



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18/10/23 04:00 PM GMT +05:30



GPS Map Camera



Google

18/10/23 03:56 PM GMT +05:30



GPS Map Camera



Google

18/10/23 03:53 PM GMT +05:30



GPS Map Camera



Google

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20,4th-JC, Near Mangala - Mysore Service Rd, Yeshwanthpur Industrial Area, Phase 1, Yeshwanthpur, Bengaluru, Karnataka 560022, India
Lat 13.071444°
Long 77.636003°
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The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized an Exposure Visit “Entrepreneurship and Start-up opportunities in the field of Sensor technology” on 18th October 2023 from 10:00 AM to 4.00 PM to Central Manufacturing Technology Institute, Yeshwanthpur, Bengaluru. On 18th Oct 2023, 50 students & a faculty J Jesy Janet Kumari, Assistant Professor from the Department of Computer Science & Engineering, The Oxford College of Engineering visited the Central Manufacturing Technology Institute (CMTI) in Bangalore, India. CMTI is a premier research and development organization focusing on entrepreneurship and start-up opportunities. It is an autonomous institution under the administrative control of the Ministry of Heavy Industries, Government of India. CMTI plays a key role in the progress of innovation and Entrepreneurship. It has a strong track record of developing and commercializing innovative technologies and has helped to establish many young entrepreneurs and provided a path to establish start-up opportunities.

During the visit, students had the opportunity to interact with CMTI scientists and engineers and learn about some of their latest opportunities in entrepreneurship and development projects. They also visited the CMTI manufacturing facilities, where a variety of advanced machines and processes in action. The visit to CMTI was a valuable learning experience. It gave us a firsthand look at the cutting-edge manufacturing technologies that are being developed in India. Students were also impressed by the commitment and dedication of the CMTI team to helping Indian companies succeed and leading the path of start-up activities.

OBJECTIVE:

Sensor technology has been at the forefront of technological advancements, with applications in various industries, including healthcare, automotive, agriculture, and IoT. The main Objective of the exposure visit aimed to explore entrepreneurship and start-up opportunities in the field of sensor technology, providing insights into emerging trends, challenges, and potential for innovation. The visit included interactions with industry experts, startups, and research facilities.

- Started with an overview of sensor technology, its history, and the evolution of sensors. We learned about various types of sensors, their applications, and their importance in the modern world.
- Latest trends in sensor technology, including miniaturization, IOT integration, and the development of smart sensors.
- Discussed market demand and growth projections.

The Exposure visit highlighted the uses and various applications of Entrepreneurship Opportunities

Entrepreneurship in Sensor Tech:

Students had the privilege of listening to successful entrepreneurs in the field of sensor technology. They shared their journeys, challenges faced, and the opportunities they seized in the industry. Key takeaways included the importance of identifying niche markets and collaborating with established players.

Funding and Investment:

Students explored funding options for start-ups, including venture capital, angel investors, and government grants. Experts also discussed the need for a strong business plan, intellectual property protection, and market research to attract investors.

Start-up Showcases: Students visited several sensor technology start-ups, where founders presented their innovative products and solutions. These case studies included a health monitoring wearable, an agricultural sensor system, and an environmental monitoring platform. We gained valuable insights into how these start-ups identified market needs and developed their products.

Objective of the session:

The objectives of an exposure visit report on "Entrepreneurship and Start-up Opportunities in the Field of Sensor Technology" are to provide a comprehensive understanding of the Entrepreneurship and to achieve specific goals.

1. **Innovation and Creativity:** Entrepreneurship encourages individuals to think outside the box, identify unmet needs, and develop innovative solutions.
2. **Start-up opportunities :** Start-ups often bring fresh perspectives to existing industries or pioneer entirely new markets through groundbreaking products, services, or business models.
3. **Exploration of Entrepreneurship:** To explore the entrepreneurial landscape in sensor technology, focusing on the challenges and opportunities faced by startups in this domain.
4. **Understanding Emerging Trends:** To provide insights into the latest trends in sensor technology, including innovations, market dynamics, and technological advancements that can guide entrepreneurs.
5. **Inspiration and Motivation:** To inspire and motivate aspiring entrepreneurs by sharing success stories and real-world experiences of entrepreneurs who have ventured into sensor technology.
6. **Innovation:** They introduce novel products, services, or business models that address unmet needs or redefine existing markets.
7. **Exposure to Start-up:** To introduce participants to the existing ecosystem of sensor technology start-ups, including case studies and success stories.
8. **Research and Collaboration:** To emphasize the role of research and development in sensor technology entrepreneurship and encourage collaboration with research institutions.
9. **Prototyping and Testing Facilities:** To familiarize participants with the available facilities for sensor prototyping and testing, enabling them to understand the practical aspects of product development.
10. **Networking and Partnerships:** To highlight the significance of networking and forming strategic partnerships as essential components of entrepreneurial success in the sensor technology sector.

11. **Encouraging Innovation:** To encourage innovative thinking and problem-solving by showcasing how sensor technology can be applied to address real-world challenges.
12. **Decision-Making Support:** To provide information that can assist individuals in making informed decisions about entering the sensor technology entrepreneurship space.

50 students and 1 faculty took part in the exposure visit.

OUTCOMES:

The outcomes of an exposure visit report on "Entrepreneurship and Start-up Opportunities in the Field of Sensor Technology" can have a significant impact on the participants and the broader entrepreneurial community. Here are some potential outcomes and benefits of such a report:

1. **Identification of Promising Start-up Sectors:** The report can identify emerging sectors and industries with significant potential for entrepreneurship and start-up activities.
2. **Identification of Entrepreneurial Ecosystem Components:** The report can identify the key components.
3. **Insights into Entrepreneurial Mindset and Skills:** The report can document the mindset, attitudes, and skills required for successful entrepreneurship.
4. **Roadmap for start-up:** Exposure visit report on entrepreneurship can serve as a roadmap for fostering a vibrant entrepreneurial ecosystem, driving positive outcomes for individuals, organizations, and communities involved in promoting entrepreneurship and innovation.
5. **Networking Opportunities:** Participants may establish valuable connections with industry experts, fellow entrepreneurs, and potential collaborators.
6. **Access to Funding for Start-up:** Entrepreneurs gain insights into different funding options, such as venture capital and angel investment, and learn how to make their ventures more attractive to investors.
7. **Knowledge of Support Ecosystem:** Entrepreneurs become aware of incubators, accelerators, and support programs available to help them kick start their ventures.

8. **Innovation and Problem-Solving:** The report encourages innovation by showcasing real- world applications of sensor technology to address complex challenges in various industries.
9. **Business Planning:** Participants understand the importance of robust business planning, market research, and intellectual property protection in the sensor technology field.
10. **R&D Collaboration:** Entrepreneurs and researchers may be more inclined to collaborate, leading to innovation and the development of cutting-edge sensor technology.
11. **Prototype Development:** Entrepreneurs gain insights into the facilities and resources available for prototyping and testing sensor technology products.
12. **Strategic Partnerships:** Entrepreneurs recognize the value of forming strategic partnerships to leverage complementary strengths and resources.
13. **Decision-Making Support:** The report assists individuals in making informed decisions about entering the sensor technology entrepreneurship space by presenting real-world examples and insights.
14. **Economic Impact in Innovation:** The report contributes to economic development by promoting innovation, job creation, and technological advancements in the sensor technology sector.
15. **Long-Term Growth in Entrepreneurship:** As a result of the exposure visit report, more entrepreneurs may enter the sensor technology field, contributing to its long-term growth and development.

Social Media Link:

<https://www.facebook.com/photo/?fbid=344508321434551&set=a.177418398143545>

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****THE OXFORD COLLEGE OF ENGINEERING**

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

List of students taking part in industrial visit to visit CMTI on 18th Oct'23

Sl. No	USN	Name of the student	Phone number
1	10X20CS006	Aishwarya V	6364173365
2	10X20CS010	Amith P	8904151950
3	10X20CS013	Arkitha Revankar	8660026362
4	10X20CS016	Aparna M	7975040426
5	10X20CS022	Asiya	9019882850
6	10X20CS024	Avanishree	9632390254
7	10X20CS027	Beci Jahnvi	9901116644
8	10X20CS032	Daphne Priya	9632993509
9	10X20CS036	Deepa A	7349512592
10	10X20CS041	Deiva Kumar M	8050478172
11	10X20CS042	Govardhan Reddy	6362286476
12	10X20CS043	Likitha Devi	8971661548
13	10X20CS044	Gayathri K	7760025757
14	10X20CS046	Gowthami R	7411513905
15	10X20CS049	Hanharan A	8056329572
16	10X20CS051	Hemavathi R	8792424349
17	10X20CS052	HIMANSHU KUMAR	7803822463
18	10X20CS053	HUSAIN RANGONWALA	7439616263
19	10X20CS058	KARTHIK M GARAG	8600560431
20	10X20CS060	KEERTHIKA P N	6363445226
21	10X20CS062	KHUMANTHEM RAHUL SINGH	6909209091
22	10X20CS065	KRUTHIKA K	8880690154
23	10X20CS066	LAKSHMI N	7019065764
24	10X20CS069	MAITHRI M NAIK	8088808240
25	10X20CS073	MANDUC	7408027098
26	10X20CS074	MD SHAD IMAM	8088626621
27	10X20CS077	MOHAMMED MAZ	8006571456
28	10X20CS078	MOHAMMED SUHAIL R	9164287235
29	10X20CS084	NAVYA T L	9602906438
30	10X20CS088	NIHAL H	8702158561
31	10X20CS089	Nihar	8864994039
32	10X20CS090	NISHA R	9964694039
33	10X20CS092	PADMINI M	7785781082
34	10X20CS093	PIYUSH RANJAN	8434169222
35	10X20CS094	POTTIPATI PAVAN KUMAR REDDI	9347500934
36	10X20CS099	RAJAT SOODAN	9682380384
37	10X20CS107	Ruchi Bharati	9063000911

Sl. No	USN	Name of the student	Phone number
38	10X20CS108	Sahana	7483720374
39	10X20CS109	Saichatuta	8217571076
40	10X20CS113	Sandhya G	8867625466
41	10X20CS116	Satish	9148564735
42	10X20CS119	Shivaprasad	8310880155
43	10X20CS126	Shubham	7004098839
44	10X20CS128	Sumaiya Fathima	9901342599
45	10X20CS129	Sunny Kumar Pal	8217668298
46	10X20CS131	Syed Fairan Miryee	7026563275
47	10X20CS135	Lokesh V	9066542031
48	10X20CS137	Vaibhav	7676047056
49	10X20CS143	Venkatachalam	9943354184
50	10X20CS145	Vriya Kumar	6160897213

N. Srinivas
HOD 17/11/20
HEAD OF THE DEPARTMENT
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[Signature]
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Social Media Link:

<https://www.facebook.com/photo/?fbid=344508321434551&set=a.177418398143543>

N. Srinivas
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[Signature]
IIC-AMBASSADOR

[Signature]
IIC-CONVENOR

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Website: www.theoxford.edu

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Exposure Visit on “Entrepreneurship and start-up opportunities on recent Software Domains”



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BENGALURU, INDIA

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Road, Bommanahalli, Bangalore -560068

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

Department of Information Science and Engineering
In Association with IIC
Organizing a
Exposure Visit on
“Entrepreneurship and start-up opportunities on recent Software Domains”
On
18th October 2023
From: 10:00 AM – 5:00 PM
Location: Vihaan Technology
Marathahalli, Bengaluru, Karnataka 560037

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

Dr. N. Kannan
Principal & President IIC
TOCE

Dr. R. Kanagavalli
Head of the Department, ISE
TOCE

IIC Ambassadors
Prof. C A Bindyashree
Prof. Bhairavi
Faculty coordinator
Prof. Chennappa Gouda

Dr. C. Manjula
IIC Convener
TOCE

The Oxford college of Engineering, Bengaluru, Department of Information Science & Engineering in association with Institution Innovation Council organized a Exposure Visit on “Entrepreneurship and start-up opportunities on recent Software Domains” at Vihaan Technology, Marathahalli, Bengaluru, Karnataka 560037 on 18/11/2023 from 10.00AM to 5.00PM.

Objectives of the Event:

- To give guidance for students to learn recent technology domain.
- To understand the requirements of recent software domains
- To familiarize about current start-up opportunities in software domains
- To give the awareness to students on different fields of start up opportunities in software domains.

The resource person has started the presentation with the detailed explanation about different software domains and its application in use of entrepreneurship and various start-up opportunities.

The resource explained the following:

- Explained about current opportunities and objectives of what software domains they are working with.
- Soft skill programming and communication, how to interact among the people as a start up entrepreneur
- How to deal with the prototype models on latest domains.
- Explained in detail about team work in corporate companies and goal orientation for every individuals

The speaker had vast knowledge on various software domain and what opportunities are existing correctly and he has elaborately explain how students can make use of it for their career . Content were explained well with real time examples and current trends and the session was interactive. By doing this workshop the students got an understanding and how to deal with current opportunities as a startup and with the prototype models on latest domains.

Student's feedback: Students were satisfied with the content and the session with lot of current company exposure.

Faculty feedback: The speaker discussed the questions with current technology trends with the students which will help the students for their placements. Overall the session was good.

2 faculties mentors and 40 students were participated in the event.





Facebook Link:

https://m.facebook.com/story.php?story_fbid=pfbid0DBjLTUKEBS7TCMWbvpPwkowX7W1tCDgUd6MP5TXX4icof26moLxLaH8iu1v14s3MI&id=100076261560657&mibextid=Nif5oz

LinkedIn: https://www.linkedin.com/posts/the-oxford-college-of-engineering-bangalore-92634394-toce-on-october-18-2023-students-from-activity-7120980542874951680-M5m-?utm_source=share&utm_medium=member_android

Video Link: Video is prohibited according to the rules and regulation of company

Outcomes of the Event:

The Participants are able to

- To understand the various opportunities in latest software domains.
- To understand the requirement for various software domains to make the startup ready.
- To learn about the soft skills needed to enhance for being an entrepreneur.

Attendance:



The Oxford College of Engineering
Department of Information Science & Engineering
ACADEMIC YEAR 2023-2024 ODD SEMESTER

ATTENDANCE REPORT

Company Name:ADVI

INDUSTRIAL VISIT FOR THE FINAL YEAR STUDENTS 2023-24 (odd)

Place:Marathalli

Reporting Time:11:30AM

Date:18-10-2023

Sl. No.	NAME	USN	Signature
1	syed sultman zairani	10X20IS004	[Signature]
2	Mohammed Tanzil Touqeer	10X20IS048	[Signature]
3	Adhayan Sharma	10X20IS005	[Signature]
4	Bhumika Jadhav R	10X20IS018	[Signature]
5	Abubakar siddiq L B	10X20IS004	[Signature]
6	Nagasirisha M Srinivas	10X20IS051	[Signature]
7	Noorain Fathima	10X20IS056	[Signature]
8	chandana Kumar Pandey	10X20IS020	[Signature]
9	chandana.T	10X20IS021	[Signature]
10	saqub pasha	10X20IS067	[Signature]
11	P B Vinod	10X20IS057	[Signature]
12	Roshan G B	10X20IS064	[Signature]
13	Harisha J	10X20IS031	[Signature]
14	Mandeep N	10X20IS043	[Signature]
15	Kantik sambhu	10X20IS038	[Signature]
16	Neha R	10X20IS053	[Signature]
17	Nithya R	10X20IS055	[Signature]
18	Anima Kumari	10X20IS013	[Signature]
19	Mohammed Zain Jambagi	10X20IS050	[Signature]
20	P Navya	10X20IS058	[Signature]
21	Harshitha K S	10X20IS033	[Signature]
22	Brahmi C Shetty	10X20IS019	[Signature]
23	Anarghya M B	10X20IS012	[Signature]
24	Christo Roy	10X20IS023	[Signature]
25	Stephen Varghese	10X20IS081	[Signature]
26	Swapnil S	10X20IS083	[Signature]
27	Vanun Gavoor	10X20IS090	[Signature]
28	VIKAS B S	10X20IS0	[Signature]
29	Sharavani DN	10X20IS070	[Signature]
30	Nikitha M	10X20IS054	[Signature]
31	Sowjanya G	10X20IS078	[Signature]
32	Atanksha	10X20IS008	[Signature]
33	Bhavana Goud	10X20IS017	[Signature]
34	VIKAS B S	10X20IS094	[Signature]
35	G Jaya Prakash	10X20IS028	[Signature]
36	Syed Hamid	10X20IS040	[Signature]
37	Vivek Chaurasiya	10X20IS097	[Signature]
38	Bindu	10X20IS036	[Signature]
39	kushal	10X20IS039	[Signature]
40	Darshan	10X20IS0	[Signature]

[Signature]
HOD CONVEYOR

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HOD ISE

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Principal

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Exposure Visit on
“Entrepreneurship and Start-up opportunities
in the field of AIML”



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BANGALURU, INDIA

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Hosur Road, Bommanahalli, Bangalore -560068

Department of Computer Science and Engineering
In Association with IIC
Organizing a
Exposure Visit on
“Entrepreneurship and Start-up opportunities
In AIML”

On
19th October 2023 @ 10:00 AM – 03:30 PM

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

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

Dr. R. CH A Naidu
Head of the
Department , CSE
The Oxford College of
Engineering

IIC Ambassadors
Dr E Saravani Kumar/CSE
Prof.M.Sathya/CSE

Faculty coordinator
Prof. J Jessy Janet Kumari/CSE

**Location : Vihaan Technology (ADVI Group of Companies),
Marathalli, Bengaluru.**

Dr. C. Manjula
IIC Convener
The Oxford College of
Engineering



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized an Exposure Visit “Entrepreneurship and Start-up opportunities in the field of AIML” on 19th October 2023 from 10:00 AM to 4.00 PM to Vihaan Technology, Marathalli, Bengaluru. On 19th Oct 2023, 50 students & a faculty J Jesy Janet Kumari, Assistant Professor from the Department of Computer Science & Engineering, The Oxford College of Engineering visited the Vihaan Technology in Bangalore, India.

OBJECTIVE:

- An exposure visit report on "Entrepreneurship and Start-up Opportunities in the Field of Artificial Intelligence and Machine Learning (AI/ML)" may have various objectives, depending on the specific goals of the visit. Here are some common objectives :
- Knowledge Dissemination: To share knowledge about AI/ML, entrepreneurship, and start-up opportunities with a wider audience, including individuals interested in these fields.
- Understanding AI/ML Landscape: To provide a comprehensive understanding of the AI/ML landscape, including its applications, challenges, and emerging trends.
- Inspiration: To inspire individuals to consider entrepreneurship in AI/ML by showcasing success stories and the potential for innovation in this field.
- Awareness Creation: To raise awareness about the significance of AI/ML and its potential to disrupt various industries and drive technological advancements.
- Exploration of Entrepreneurship: To explore the entrepreneurial ecosystem within the AI/ML domain, focusing on the challenges and opportunities faced by start-ups.
- Funding and Investment Insights: To educate entrepreneurs and aspiring start-up founders about funding options, investment strategies, and the importance of a strong business plan to attract investors.
- Exposure to Start-up Ecosystem: To introduce participants to the existing ecosystem of AI/ML start-ups, including case studies, success stories, and the role of incubators and accelerators.
- R&D and Innovation: To highlight the importance of research and development in driving innovation and entrepreneurship within the AI/ML sector.
- Networking Opportunities: To provide a platform for networking and establishing connections with industry experts, fellow entrepreneurs, and potential collaborators.
- Prototyping and Testing Facilities: To familiarize participants with the facilities and resources available for developing, testing, and refining AI/ML products and solutions.
- Strategic Partnerships: To emphasize the value of forming strategic partnerships, both with other start-ups and established players, to leverage resources and expertise.
- Market Identification: To help entrepreneurs identify specific niches and market

opportunities within the AI/ML sector.

- **Decision-Making Support:** To provide information and insights that assist individuals in making informed decisions about entering the AI/ML entrepreneurship space.
- **Economic Impact:** To promote economic growth and job creation by encouraging entrepreneurship and innovation in the AI/ML sector.
- **Community Building:** To foster a sense of community among individuals interested in AI/ML entrepreneurship, promoting knowledge sharing and collaboration.

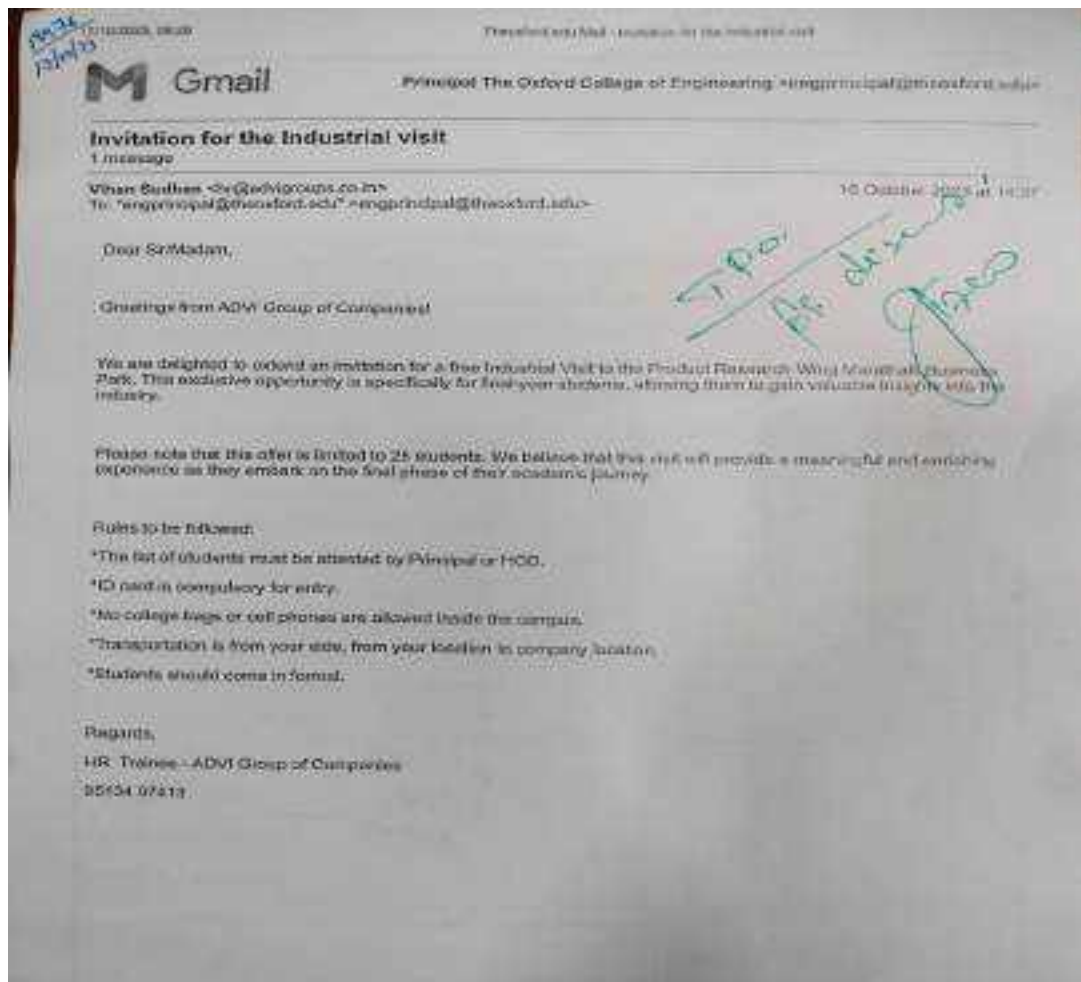
OUTCOMES:

The outcomes of an exposure visit report on "Entrepreneurship and Start-up Opportunities in the Field of Artificial Intelligence and Machine Learning (AI/ML)" can have a significant impact on the participants and the broader entrepreneurial community. Here are some potential outcomes and benefits of such a report:

1. **Enhanced Understanding:** Participants gain a deeper understanding of AI/ML and its applications, as well as entrepreneurship and start-up opportunities in these fields.
2. **Inspiration:** The report can inspire individuals to consider entrepreneurship in AI/ML as a viable and exciting career path.
3. **Awareness:** It raises awareness about the significance of AI/ML and its potential to transform various industries and drive technological advancements.
4. **Market Exploration:** Entrepreneurs become more informed about the AI/ML landscape, exploring the challenges and opportunities within this domain.
5. **Networking and Collaboration:** The report encourages networking and collaboration among participants, industry experts, and fellow entrepreneurs, leading to potential partnerships and collaborations.
6. **Funding Insights:** Entrepreneurs and start-up founders gain insights into different funding options, including venture capital, angel investment, and government grants, and how to make their ventures more attractive to investors.

7. **Access to Support Ecosystem:** Entrepreneurs learn about the role of incubators, accelerators, and support programs that can provide mentorship, resources, and networking opportunities.
8. **Research and Development Focus:** The report emphasizes the importance of research and development in driving innovation within the AI/ML sector, leading to the development of cutting-edge solutions.
9. **Prototyping and Testing Resources:** Entrepreneurs become aware of available facilities for developing, testing, and validating AI/ML products and solutions.
10. **Strategic Partnerships:** Entrepreneurs recognize the value of forming strategic partnerships, both within the AI/ML start-up ecosystem and with established players in their industries.

Around 60 students and 3 faculty members took part in this exposure visit.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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List of students taking part in industrial visit to visit ADVI Group of Companies on 19th Dec 23

T-A Section

Sl. No	USN	Name of the student	Phone number	Email id	Placed/ Not Placed
1	10X20C3501	Ashray	733618661	ashraygoyal1022002@gmail.com	Not Placed
2	10X20C3502	Ashu	667192351	ashuajain1022002@gmail.com	Not Placed
3	10X20C3503	Ashya	7511759071	ashya642@gmail.com	Placed
4	10X20C3504	Bani Akash	632468225	baniakash061@gmail.com	Placed
5	10X20C3505	Anurag	725154572	anurag067@gmail.com	Not Placed
6	10X20C3507	Ashwin	666735435	ashwin061@gmail.com	Not Placed
7	10X20C3507	Ash	933365225	ashgupta061@gmail.com	Not Placed
8	10X20C3515	Ashwini	2475417174	ashwinishah061@gmail.com	Not Placed
9	10X20C3519	Anshu	527562333	anshu062202@gmail.com	Not Placed
10	10X20C3518	Azepp Salman	664188225	azeppsalman202@gmail.com	Not Placed
11	10X20C3501	Anadi	639254892	anadi03562@gmail.com	Not Placed
12	10X20C3502	Ashwin	933462811	ashwin061@gmail.com	Not Placed
13	10X20C3520	Ramarthi	253629233	ramarthi061@gmail.com	Not Placed
14	10X20C3505	Dibyodh	9330423225	dibyodh061@gmail.com	Not Placed
15	10X20C3501	Ashya	7511759071	ashya642@gmail.com	Not Placed
16	10X20C3502	Ashwini	624816333	ashwinishah061@gmail.com	Not Placed
17	10X20C3517	Agrima	967246938	agrima4113@gmail.com	Not Placed
18	10X20C3507	Dewraj C N	607311798	dewraj061@gmail.com	Not Placed
19	10X20C3508	Mamunath C	7408846716	mamunath061@gmail.com	Not Placed
20	10X20C35060	Anshu Kumar	879615461	anshu061@gmail.com	Not Placed

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List of students taking part in industrial visit to visit ADVI Group of Companies on 18th Dec 23

T-B Section

Sl. No	USN	Name of the student	Phone number	Email id	Placed/ Not Placed
1	10X20C3505	Ashya K S	6639738826	ashyask15@gmail.com	not placed
2	10X20C3505	Dishaika Rayak	9655130517	dishaika.n1241@gmail.com	not placed
3	10X20C3510	Ravi K R Shetty	630032262	raavikr05@gmail.com	not placed
4	10X20C3507	Urvi Jain Shreya	921002024	urvijainshreya@gmail.com	not placed
5	10X20C3505	Rohith S J	0779932995	rohiths062004@gmail.com	not placed
6	10X20C3509	Maharajanna	6652118664	maharajanna062023@gmail.com	not placed
7	10X20C3504	Parvathyamma	022825173	parvathyamma061@gmail.com	not placed
8	10X20C3507	Manjika M S	6072647168	manjika061@gmail.com	not placed
9	10X20C3508	Ramesh Reddy	0347800034	rameshreddy061@gmail.com	not placed
10	10X20C3505	Neetha D	084894036	neethad061@gmail.com	not placed
11	10X20C3513	Mansi C	7406371994	mansic062202@gmail.com	not placed
12	10X20C3517	Sahani Anshu	8775673190	sahanianshu061@gmail.com	not placed
13	10X20C3518	Sudhaya Padma	9611347595	sudhaya061@gmail.com	not placed
14	10X20C3518	Sujan Miguel	782212943	sujanm061@gmail.com	not placed
15	10X20C3512	Sudhakar A	8073993329	sudhakar061@gmail.com	not placed
16	10X20C3513	Mohammed Bilal	8241588108	mohammedbilal061@gmail.com	not placed
17	10X20C3513	Vishal Kumar	7204007543	vishalkumar061@gmail.com	not placed
18	10X20C3510	Harshdeep Grewal V	7257734111	harshdeep061@gmail.com	Placed
19	10X20C3510	Shree Lakshmi M B	7503503380	shreelakshmi061@gmail.com	Not placed
20	10X20C3510	Shreeya B	6068069225	shreeya061@gmail.com	not placed

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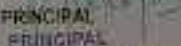
Website: www.oxford.edu Email: info@oxford.edu

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List of students taking part in industrial visit to visit ADW Group of Companies on 19th Oct 22

T-G Section

Sl. No	USN	Name of the student	Phone number	Email id	Placed/ Not Placed
1	10X20CS147	Yashwanth S	9876944204	venkayashwanth2042@gmail.com	Not Placed
2	10X20CS149	Shruti P	8132760229	Weeranimasa743@gmail.com	Not Placed
3	10X20CS148	Mahzabeen Tijjani	9075262572	mahzabeen2042@gmail.com	Not Placed
4	10X20CS152	Fuzaila Khan	6751920935	khailuram1320@gmail.com	Not Placed
5	10X20CS155	Laksh V	998443331	lakshv198@gmail.com	Not placed
6	10X21CS406	Fareeh Ahmed	8951011747	fareehahmed545@gmail.com	Not Placed
7	10X20CS161	Syed Jameel Ahmed	9920133817	syedjameel1779@gmail.com	Not placed
8	10X20CS174	Reha P	9010340219	rehasarahmed2022@gmail.com	not placed
9	10X20CS154	Satvik G Meda	9900704290	satvikgmeda29@gmail.com	not placed
10	10X20CS152	Sankar S	8665212727	sankars4@gmail.com	not placed
11	10X20CS153	Sriharsh	8904132914	sriharsh2018@gmail.com	not placed
12	10X20CS109	Sai Chaitanya	8217571076	saiharshai2019@gmail.com	placed
13	10X20CS151	Syed Fozan Muzeeb	7029552715	syedfozanmuzeeb060224@gmail.com	not placed
14	10X20CS116	Shweta Desai	8510880156	shweta2019@gmail.com	Not placed
15	10X20CS145	Vijay Kumar	8581692232	vijaykumar2019@gmail.com	Not placed
16	10X20CS138	Valthav	9075105440	valthav2020@gmail.com	not placed
17	10X20CS121	Shruti Ramesh	9330791004	shrutiramesh2024@gmail.com	Not placed
18	10X20CS141	Veenesh Kotha	8113614437	veeneshkotha2024@gmail.com	not placed
19	10X20CS163	Rashmi R	7802641156	rashmikote2042@gmail.com	not placed
20	10X20CS122	Siddharth	7319081276	siddharthmar12011@gmail.com	Not placed


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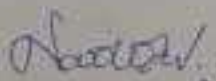
Sl. No	USN	Name	Phone number	Slot	Timings
1	10X20CS009	Akshay	7338016689	1	11:00Am-12:00PM
2	10X20CS008	Akhil	8971802160	1	11:00Am-12:00PM
3	10X20CS004	Aarya	7011790078	1	11:00Am-12:00PM
4	10X20CS025	Barai Ayush	9359486070	1	11:00Am-12:00PM
5	10X20CS014	Anurag	7259154670	1	11:00Am-12:00PM
6	10X20CS023	Ashwin	8867354706	1	11:00Am-12:00PM
7	10X20CS007	Ajai	9353583225	1	11:00Am-12:00PM
8	10X20CS015	Aparajith	9435417114	1	11:00Am-12:00PM
9	10X20CS019	Arpitha	8235402308	1	11:00Am-12:00PM
10	10X20CS018	Arezo Salman	9541562201	1	11:00Am-12:00PM
11	10X20CS011	Anjali	9380154082	1	11:00Am-12:00PM
12	10X20CS022	Ashwini	9074663815	1	11:00Am-12:00PM
13	10X20CS050	Hemanth	9113099299	1	11:00Am-12:00PM
14	10X20CS035	Debayan	9380429225	1	11:00Am-12:00PM
15	10X20CS001	Aditya	7091521976	1	11:00Am-12:00PM
16	10X20CS029	Bindhu	7624818206	1	11:00Am-12:00PM
17	10X20CS017	Apoorva	9972742938	1	11:00Am-12:00PM
18	10X20CS037	Deepa C N	8073117695	1	11:00Am-12:00PM
19	10X20CS0406	Manjunath C	7406846716	1	11:00Am-12:00PM
20	10X20CS0400	Ankur Kumar	8296754647	1	11:00Am-12:00PM
21	10X20CS091	Nithya KG	9535709606	2	12:00PM - 1:00PM
22	10X20CS085	Grishma Nayak	8655180517	2	12:00PM - 1:00PM
23	10X20CS100	Rajath R Shetty	8105332402	2	12:00PM - 1:00PM
24	10X20CS067	Lingesh Biradar	9019820586	2	12:00PM - 1:00PM
25	10X20CS102	Ramya S J	9739532565	2	12:00PM - 1:00PM
26	10X20CS075	Meharunissa	8050318964	2	12:00PM - 1:00PM
27	10X21CS404	Elilmaniyamma	9108095173	2	12:00PM - 1:00PM
28	10X21CS407	Mounika M S	8073947169	2	12:00PM - 1:00PM
29	10X20CS094	POTTIPATI PAVAN KUMA	9347500934	2	12:00PM - 1:00PM
30	10X20CS090	NISHA R	9964694039	2	12:00PM - 1:00PM

35	10X20CS127	Sudhakar N	8073693329	2	12:00PM - 1:00PM
36	10X20CS132	Mohammed Bilal	8296298109	2	12:00PM - 1:00PM
37	10X20CS139	Varun Kumar	7204007545	2	12:00PM - 1:00PM
38	10X20CS153	HariPrasad Gowda V	7337736913	2	12:00PM - 1:00PM
39	10X20CS120	Shree Lakshmi M B	7975554280	2	12:00PM - 1:00PM
40	10X20CS125	Spoorthy K	8088069939	2	12:00PM - 1:00PM
41	10X20CS147	Yashaswini S	7676944204	3	1:00PM-2:00PM
42	10X20CS140	Veena P	8197260525	3	1:00PM-2:00PM
43	10X20CS149	Mohammed Tibyaan	9379260372	3	1:00PM-2:00PM
44	10X20CS152	Eurqan Khan	6361920938	3	1:00PM-2:00PM
45	10X20CS135	Lokesh V	9066542031	3	1:00PM-2:00PM
46	10X21CS405	Farook Ahmed	8951011747	3	1:00PM-2:00PM
47	10X20CS151	Syed Jameel Ahmed	9620133617	3	1:00PM-2:00PM
48	10X20CS134	Usha P	8618340219	3	1:00PM-2:00PM

49	10X20CS114	Sathvik G Meda	9606704260	3	1:00PM-2:00PM
50	10X20CS112	Sandeep S	8660212737	3	1:00PM-2:00PM
51	10X20CS123	Sinchana	8904130914	3	1:00PM-2:00PM
52	10X20CS109	Sai Chatura	8217571076	3	1:00PM-2:00PM
53	10X20CS131	Syed Faizan Muzeez	7026563275	3	1:00PM-2:00PM
54	10X20CS119	Shivaprasad	8310880155	3	1:00PM-2:00PM
55	10X20CS145	Vijayakumar	6360897233	3	1:00PM-2:00PM
56	10X20CS138	Vaibhavi	9019169440	3	1:00PM-2:00PM
57	10X20CS121	Shwetha Ramesh	9380797004	3	1:00PM-2:00PM
58	10X20CS141	Veeresh Konin	9113614407	3	1:00PM-2:00PM
59	10X20CS103	Rashmi K	7892945599	3	1:00PM-2:00PM
60	10X20CS122	Siddhant	7319991275	3	1:00PM-2:00PM

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DEPARTMENT OF MTE / EEE / ISE

Online ONE DAY INTERNATIONAL WORKSHOP on “ENTERPRENUERSHIP AND INNOVATION AS CAREER OPPORTUNITY USING AGILE PROJECT MANAGEMENT”



Children's Education Society®
THE OXFORD COLLEGE OF ENGINEERING, BANGALORE -560 068
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' GRADE & Affiliated to VTU, Belagavi-590 018)

Department of MTE, EEE & ISE
in Association with IIC

Organizing
ONE DAY INTERNATIONAL WORKSHOP
on
ENTERPRENUERSHIP AND INNOVATION AS CAREER OPPORTUNITY USING AGILE PROJECT MANAGEMENT
Date : 4/11/23
Time : 10:00 AM onwards

Resource Person
Mr. Prasanth Satpute
Senior Engineer
DELOITTE
BANGALORE

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. Manjula C
HOD
Mechatronics Engineering

Convener
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Asso. Professor / EEE
Ms. Bindya shree
Asst. Professor / ISE

IEEE
GRADE SOCIETY

IEEE
Robotics & Automation Society

The Oxford college of Engineering, Bangalore, Institution Innovation Council in association with Department of **Mechatronics Engineering, Electrical and Electronics Engineering & Information Science Engineering** organized Online ONE DAY INTERNATIONAL WORKSHOP on **“ENTERPRENUERSHIP AND INNOVATION AS CAREER OPPORTUNITY USING AGILE PROJECT MANAGEMENT”** by Mr. Prasanth Satpute.

Mr. Prasanth Satpute working with DELOITTE as a Senior Engineer with drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals, can comprehend complex situations with master planner, best at strategic decisions, number of participants attended the session are 101 and faculties attended are 5.

Objective:

The objective of the session is to bring the awareness about Innovation and career opportunity in **AGILE PROJECT MANAGEMENT using SCRUM** in Real time Applications among the students. Also to get an exposure about hands on session about the applications used in the industry. During the session the resource person explained about the its applications and high lightened the points.

- Agile project management is an innovative approach in managing software development projects that focuses on continuous releases and incorporating customer feedback.
- Agile project management enables entrepreneurs to work quickly and collaboratively to changing requirements in development.
- Due to its innovative approach the development teams react to feedback quickly, so they can make changes at each sprint and product cycle.
- Being knowledgeable in agile allows for a versatile set of skills that can be applied to a variety of industries & job roles.
- An agile career is a self reflective, incremental career path, guided by response to change, evolving job roles, and designed to optimize creativity, growth, and happiness.

Outcomes:

- Entrepreneurship was explained due to its vast applications.
- Career benefits were explained.

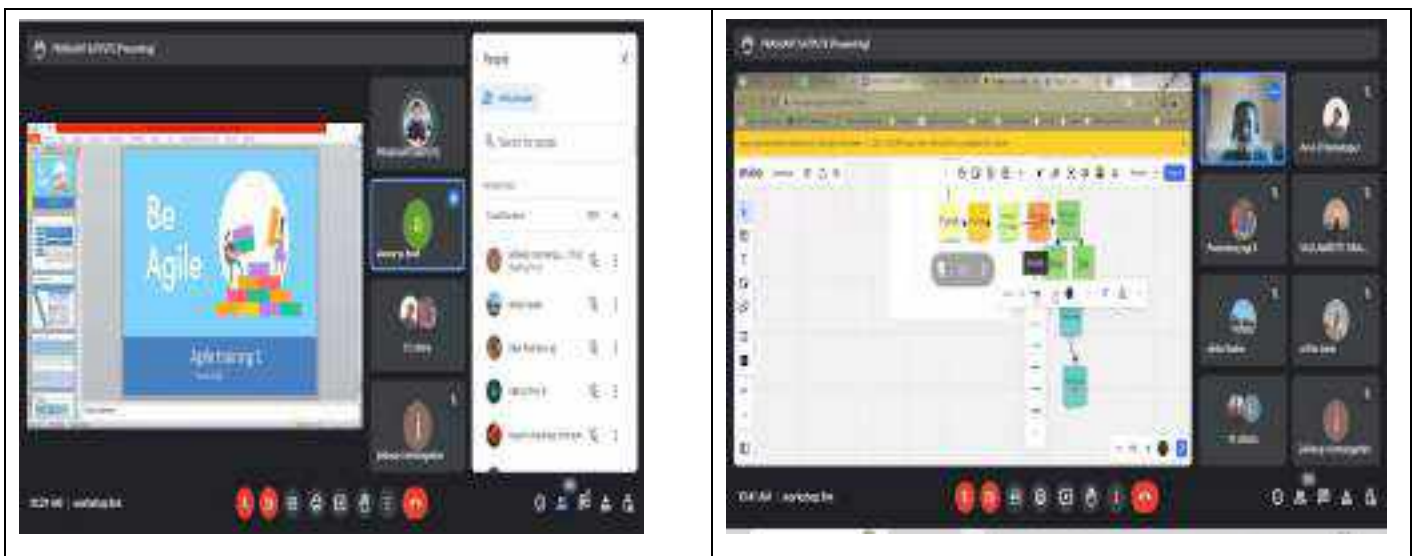
The morning session was started with

- Welcome speech.
- Introduction about Agile Project Management.
- Basics of Agile Project Management.
- Application of the tools.
- Performing small operations.

The afternoon session was started with

- Hands on operations
- Doubt sessions
- Vote of thanks

Photos



Video link:

<https://drive.google.com/file/d/1h2hVsb2BD3Tr7wFpOekhzT5zPwEV-xyX/view?usp=sharing>

<https://drive.google.com/file/d/1Jnu iT4b2IxJsbYN5MzZYRJ1KVAgP4tq/view?usp=sharing>

Total number of participants attended are 101

Faculties attended Mechatronics Engineering

- 1) Dr.Manjula C
- 2) Dr.Madhura S
- 3) Ms.Seema V
- 4) Mr.Jaideep R
- 5) Ms.Annu kumari

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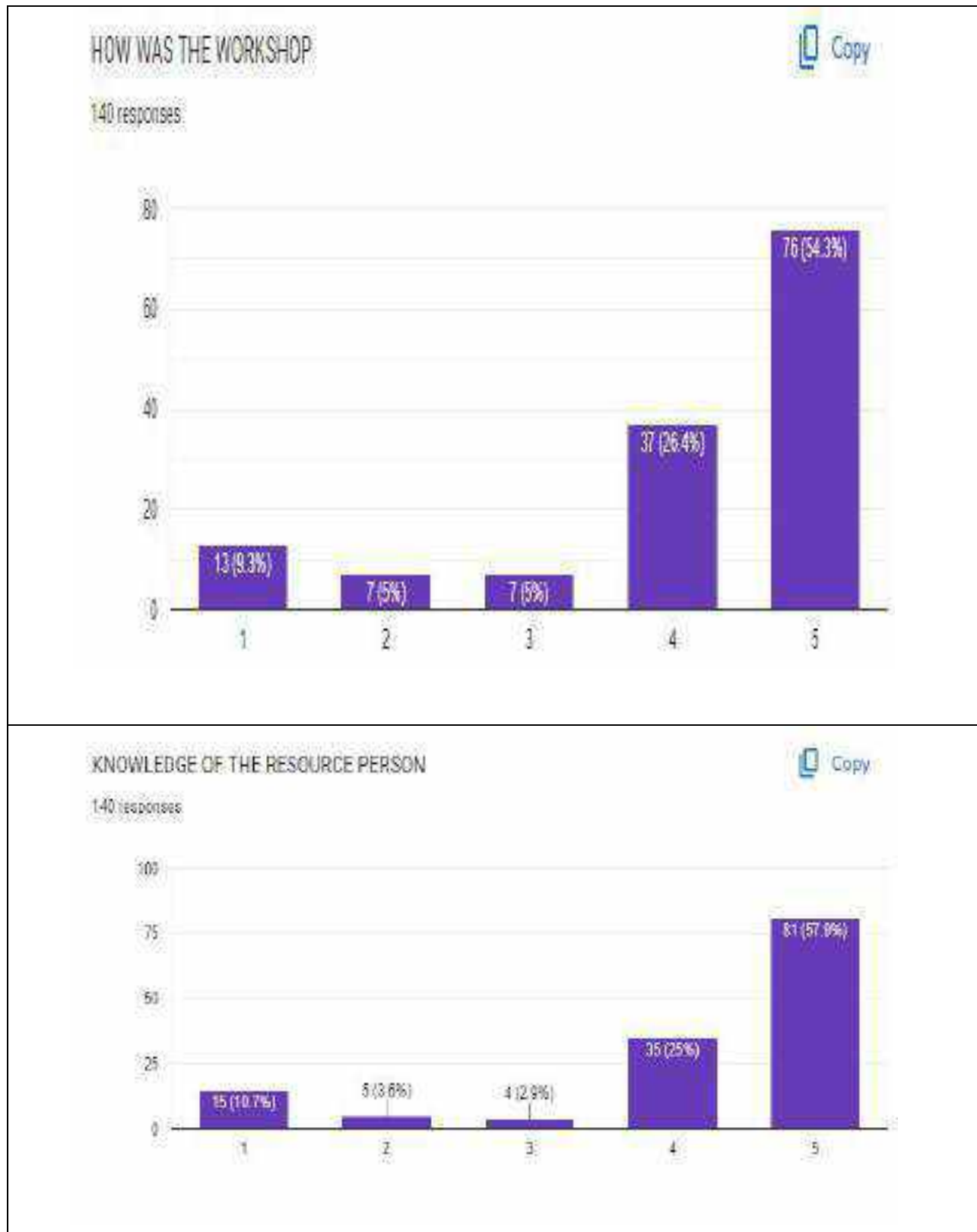
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sasikathir84@gmail.com	KUMARAGURU K M	ASSOCIATE PROFESSOR	Kongu Arts and Science College Autonomous	Tamilnadu	Erode	9865650222	India

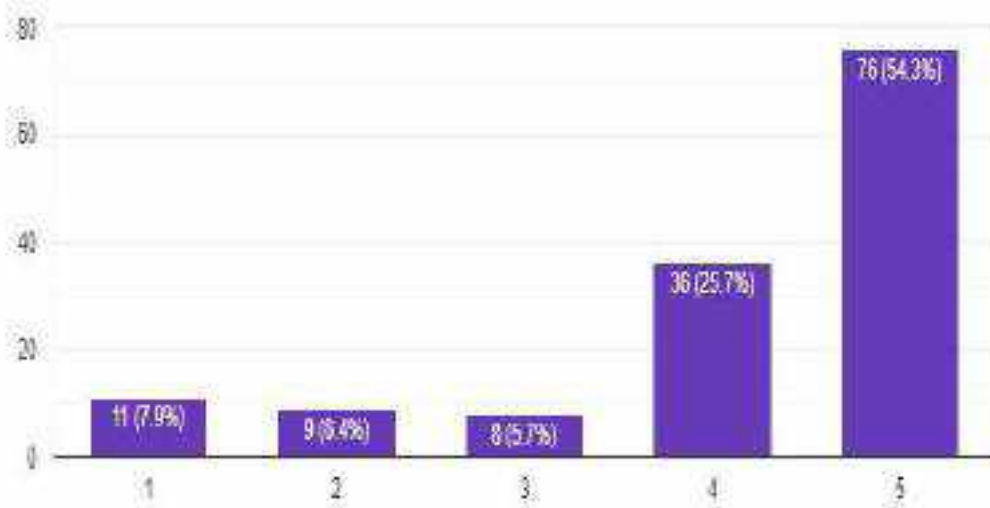
Feedback of session:



PRESENTATION & CONTENTS



140 responses



It's very good

It was interesting

It was very good session

Good and informative session

Overall it was good, presentation was nice.

Very Beneficial session

The session was good

Class was really good. It was an informative session. I'm really feeling delighted to have been able to be a part of this.

Sample certificate:



<p>IIC FACULTIES</p> <p><i>Dr. Devi Vidya</i> HOD/EEE Professor & Head EEE The Oxford College of Engineering Bommanahalli, Hosur Road Bangalore-560 088</p> <p><i>Mr. Jaideep R</i> HOD/ISE Professor & HOD/ISE The Oxford College Of Engineering Bommanahalli, Hosur Main Road, Bangalore - 560 088</p> <p><i>Ms. Bindya shree</i> HOD/MTE Professor & HOD/ISE The Oxford College Of Engineering Bommanahalli, Hosur Main Road, Bangalore - 560 088</p>	<p><i>Dr. N. Kannan</i> 11/11/2023 PRINCIPAL</p> <p><i>Dr. N. Kannan</i> 11/11/2023 PRINCIPAL</p>
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Department of MCA



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Department of Computer Applications (MCA)
organizing

**" An Awareness Program on begining's for Entrepreneurs on
Investors"**

IN ASSOCIATION WITH IIC, **ON November 6, 2023 9:30 AM on words**

Dr. Puja Shashi
Professor & Head, Dept. of MCA
The Oxford College of Engineering

Dr. Manjula C
IIC Coordinator
The Oxford College of Engineering

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



The Department of MCA at The Oxford College of Engineering successfully organized a one-day awareness program on "Awareness Program for Entrepreneurs and Investors" is designed to provide valuable insights and knowledge to both aspiring entrepreneurs and seasoned investors. This program aims to bridge the gap between innovative ideas and investment opportunities, fostering a conducive environment for economic growth and development. Through a series of workshops, seminars, and networking events, participants will gain a deeper understanding of market trends, funding strategies, risk management, and the overall entrepreneurial ecosystem.

The event has been kick started with a formal Inaugural function; the following dignitaries were present and motivated the students.

- Dr. N Kannan, Principal, The Oxford College of Engineering
- Dr. Pooja Shashi, Professor, The Oxford College of Engineering
- Dr. Manjula , IIC Coordinator, The Oxford College of Engineering
- Mr. Sharavanan K, Vice President, Madmech Technologies

The primary objective of the awareness program was to provide entrepreneurs with foundational insights into business initiation and development, and concurrently educate investors on evaluating and supporting emerging businesses.

Introduction to Entrepreneurship:

Definition and characteristics of entrepreneurship. The significance of entrepreneurial ventures in economic development. Real-world case studies of successful entrepreneurs. Ideation and concept development. Market analysis techniques and identification of target markets. Crafting a sustainable and scalable business model.

Business Fundamentals:

Business ideation and concept development. Market analysis and identification of target audience. Development of a viable business model. Equip aspiring entrepreneurs with fundamental knowledge on business initiation, development, and sustainability. Foster an understanding of financial literacy and management crucial for startup success.

Financial Literacy for Entrepreneurs:

Basics of financial management for startups. Budgeting, financial forecasting, and cash flow management. Understanding the valuation of a business.

Investment Landscape:

Types of investors and their roles. The importance of due diligence in investment decisions.

Risk assessment and risk mitigation strategies.

Pitching and Networking:

Crafting an effective business pitch. Networking strategies for entrepreneurs and investors.

Building and maintaining professional relationships.

Legal and Regulatory Considerations:

Overview of legal structures for businesses. Intellectual property rights and their protection.

Compliance and regulatory requirements.

Delivery Method:

Outcomes:

Participants gained a solid understanding of the fundamentals of entrepreneurship, allowing them to develop and refine their business ideas effectively. Enhanced financial literacy equipped entrepreneurs to make informed decisions about managing their startup finances. Investors became more adept at evaluating early-stage ventures, understanding the risks and potential returns. The program facilitated the establishment of a network between entrepreneurs and investors, fostering collaboration. Establish mentorship programs to connect experienced entrepreneurs with newcomers, fostering knowledge transfer.

Total of 76 students and 38 Faculties have participated in this event

Face book Link:

https://www.facebook.com/photo/?fbid=367769159108467&set=a.177418398143545&_ftid=AZXgG_tV-0X59RHvqZDnu7dPx5OrZk9YXXJxqnpsAJXCo4Ojx1Q2Z-FeqUIHx0TAi_sJdI9C4H17Ym74kq_qwD3W_IRLVEkvLC0NFpvu4h5GRHRxzjaJdVXJbd6ls5z34&_ftid=EH-R

Video Link:

https://drive.google.com/file/d/1pXi5sKfn_HDxb8dkXktXg0pmJ0XQPh7M/view?usp=sharing

YouTube Link:

<https://www.youtube.com/watch?v=EOhIB3p2yTQ&feature=youtu.be>

Linked in Link:

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HOD-MCA
The Oxford College of Engineering

Department of MCA,
The Oxford College of Engineering,
Hosur Road, BANGALORE -



IIC-Coordinator



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

Participation List

Sl. No	Name of the Participant	Signature	Department
1	Shreya satyanayak		MCA
2.	Alisha Verma		MCA
3.	Puja Kumar		MCA
4	M. Anupam		MCA
5	Shilpa.R		MCA
6	Priya.v		MCA
7	Masrvasi Sharvani		EEE
8.	D.pournima		EEE
9.	Kapu Asha		EEE
10.	Hasishitha		EEE
11	Sunita		EEE
12	Dhaval		EEE
13	Priyethi shree.A.H		EEE
14	Prashanth.K		CSE
15	Rajalin Panigrahy		CSE
16	YUVASHREE. S		CSE
17.	Sathwika H		CSE
18.	Archana S		CSE
19.	Anjali Aarya		CSE
20	Sumitran kumari		CSE
21	Kamran		ISE
22	Ganapathi		ISE
23	Alif M		ISE

24	Vignesh. G	Vij	CSE
25	Vaisakh. R	Vaisakh	CSE
26	M-shivanesh	shivanesh	CSE
27	Ameen Safran. A	Ameen	CSE
28	purusotham. m. B	Pu	CSE
29	Maheeba SN	Maheeba SN	MCA
30	Rakshitha K	Rakshitha K	MCA
31	Rakshitha DA	Rakshitha DA	MCA
32	pruthvi HR	Pruthvi HR	MCA
33	Ashwini SU	Ashwini	MCA
34	Abhishek Anandhi	Abhishek	MCA
35	Sahil H. Dange	Sahil H. Dange	MCA
36	Sarathi Kulkarni	Sarathi	MCA
37	Lokesh. V	Lokesh	MCA
38	Venu gopal	Venu	MCA
39	Prashanth K	Prashanth	MCA
40	Harshitha N R	Harshitha	MCA
41	Prathiviraj D	Prathiviraj	MCA
42	Murugan C	Murugan	MCA
43	Harshitha. V	Harshitha	MCA
44	Abhishek N	Abhishek	MCA
45	Ashwitha A	Ashwitha	MCA
46	Ganesham	Ganesham	ME
47	Ganavi	Ganavi	ME
48	Rahul. H G	Rahul	EEE
49	Tharun J	Tharun	EEE
50	Shradha	Shradha	EEE


 D. S. Babu
 Director of MCA


 C. S. R.
 IPE Coordinator



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Belgaum)**

DEPARTMENT OF CIVIL IN COLLABORATION WITH IIC

Workshop Report on

“Entrepreneurship and Career Opportunities in Construction Management”



The poster features a yellow background with a subtle grid pattern. At the top left is the logo of The Oxford College of Engineering, and at the top right is the logo of the Institution's Innovation Council. The central text is in black and red, detailing the workshop's title and organizers. A small portrait of Mrs. Malarvizhi is on the left. At the bottom, five names and titles are listed in red and black text, each with a small blue icon representing their role.

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**Department of Civil Engineering
In Association with
INSTITUTIONS INNOVATION COUNCIL**

**Presents
Online Workshop on
"Entrepreneurship and Career Opportunities in Construction Management"**

**By
Mrs. Malarvizhi
Project Manager
Feature Constructions LLP
Rahuvanahalli, Bangalore**

**Date: 11/11/2023
Time: 10 am onwards
Venue: Digital Class Room: 209**

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

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

Dr. Manjula C
IIC Convener
The Oxford College of
Engineering

Dr. Malleshiah T S
Convener & Head of
the Department
The Oxford College
of Engineering

Prof. Nayana B S
IIC Member
The Oxford College
of Engineering

The Oxford College of Engineering, Bengaluru- Institution Innovation Council in association with Department of Civil Engineering organized a Workshop on “Entrepreneurship and Career Opportunities in Construction Technology” 11th November 2023, 10am by Mrs. Malarvizhi, Project Manager, Feature Constructions LLP, Rahuvanahalli, Bangalore.

OBJECTIVES:

The main objective of the workshop is to create a knowledge about Entrepreneurship and Career Opportunities in Construction Technology. The workshop aims to

- 1) Entrepreneurship and career opportunities in construction management can be outlined to achieve both personal and professional goals, as well as to contribute positively to the construction industry and broader society.
- 2) To introduce innovative solutions, processes, or technologies to the construction industry to differentiate your business from competitors and create a competitive advantage.
- 3) To progress in your construction management career by acquiring new skills like learning construction management course, certifications, and experiences that enable you to take on more challenging roles and responsibilities.
- 4) To find fulfillment and satisfaction in your construction management career by working on diverse projects like bridges, multistoried buildings, overcoming challenges, and making meaningful contributions to the built environment.

Around 45 students and 5 faculty members are participated in the seminar.

OUTCOMES:

Upon completion of the workshops, participants are expected to have gained

- 1) Entrepreneurship in construction management can create job opportunities for construction professionals, project managers, engineers, and support staff, contributing to economic growth and employment.
- 2) Successful entrepreneurship in construction management can position your firm as a leader in the industry, influencing trends, standards, and practices through thought leadership, innovation, and collaboration.
- 3) Pursuing career opportunities in construction management can lead to personal and professional growth, including skill development, career advancement, and increased responsibility.
- 4) Career opportunities in construction management allow you to contribute to the creation of essential infrastructure, buildings, and facilities that serve communities and improve quality of life.



Bengaluru, Karnataka, India
AB1502 Salarpuri sava Greenage Bommarhal, Hosur Rd,
Hosangonda, Bengaluru, Karnataka 560065, India
Lat: 12.901872°
Long: 77.630312°
11/11/23 11:20 AM GMT +05:30



Bengaluru, Karnataka, India
AB1502 Salarpuri sava Greenage Bommarhal, Hosur Rd,
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Lat: 12.901872°
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Lat: 12.901872°
Long: 77.630312°



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AB1502 Salarpuri sava Greenage Bommarhal, Hosur Rd,
Hosangonda, Bengaluru, Karnataka 560065, India
Lat: 12.901872°
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AB1502 Salarpuri sava Greenage Bommarhal, Hosur Rd,
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AB1502 Salarpuri sava Greenage Bommarhal, Hosur Rd,
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Lat: 12.901872°
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Long: 77.630312°
11/11/23 11:42 AM GMT +05:30



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Long: 77.630312°
11/11/23 11:42 AM GMT +05:30

Video Link:

https://drive.google.com/file/d/1O96bTmJR37TdUZO4FGz_MQEQjgMTvoHV/view?usp=drive_link

Registration link:

https://docs.google.com/forms/d/e/1FAIpQLSddO66NejVAKMwXhQB2-Fa9zOPK3Oov0NisgeenzBLkccYHgA/viewform?usp=sf_link

Facebook link:

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Department of Civil Engineering

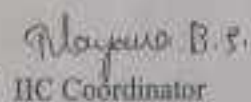
List of students for "Entrepreneurship and Career Opportunities in Construction Technology"
on 11-11-2023

Sl.No	USN	Name of the Student	Signature
1	10X20CV002	FAIZAN AHMAD MIR	
2	10X20CV004	KEERTI	
3	10X20CV005	LINGESHWARAN A	
4	10X20CV006	MOHAN G V	
5	10X20CV007	NAGARAJA M L	
6	10X20CV008	PRAJWAL ADARSH HIREMATH	
7	10X20CV009	RANJITH GOWDA S	
8	10X20CV010	RONNIE ARON R	
9	10X20CV011	SUDEEP J T	
10	10X20CV012	SUMIT OAD	
11	10X20CV013	SURESH KUMAR CHOUDHARY	
12	10X20CV014	UMMAY HANI	
13	10X21CV400	BHARATH	
14	10X21CV401	DEEPAK KUMAR V	
15	10X21CV402	SUPREETH KUMAR	
16	10X21CV001	A. YASIR AHMED SHAIKH	
17	10X21CV002	ADHISH N	
18	10X21CV003	AKASH B M	
19	10X21CV004	ALBERTSON AKOUAM	
20	10X21CV005	ANAMIKA VINESH	
21	10X21CV006	BHAVANA M	
22	10X21CV008	MEHDI ALI MEKHRJ	
23	10X21CV009	MOAAZ AHMED	

24	10X21CV010	MOHAMMAD IQBAL LAHERWAL	Mohd. Iqbal
25	10X21CV011	MUNEEB AHMAD BHAT	Muneeb Bhat
26	10X21CV012	NAMRATHA C PRABHU	Namratha
27	10X21CV013	SHASHANK R	Shashank
28	10X21CV014	SYED HABEEB PATEL	Syed
29	10X21CV015	TAHSANUL HASSAN	Tahsan
30	10X21CV016	VIJAY KUMAR A	Vijay
31	10X21CV017	YALLALING S	Yallaling
32	10X21CV018	HARSHIL S G	Harshil
33	10X22CV400	JAYRAM BIDAKAR	Jayram
34	10X22CV401	MOHD MUZAMIL SHEIKH	Mohammed
35	10X22CV402	PAVAN KUMAR N H	Pavan
36	10X22CV403	VICTORY S	Victory
37	10X22CV404	VINOD REDDY	Vinod Reddy
38	10X22CV001	BADARINATH C	Badarinarth C
39	10X22CV002	HARSHITH S	Harshith
40	10X22CV004	MOHAMMED AKHTAR ALAM	M. Akhtar
41	10X22CV005	RAKSHITH S	Rakshith
42	10X22CV007	SHREYAS CHANDRA HASS C R	Shreyas
43	10X22CV008	ESHWAR M	Eshwar
44	10X22CV009	SHANAWAZ AHMED	Shanawaz
45	10X22CV010	TAMILSELVAN P	Tamil Selvan


Head of Department

Department of Civil Engineering
Oxford College of Engineering
Bangalore - 560 068



HC Coordinator


HC Convener


HC President

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EXPERT TALK ON “ENTREPRENEURSHIP OPPORTUNITIES IN SERICULTURE BYPRODUCT UTILIZATION”



The poster features a colorful background with a gradient of purple, blue, and yellow. It includes logos for The Oxford College of Engineering and the Institution's Innovation Council. The text is centered and uses various font sizes and weights to highlight key information. The event details, including the date, time, and venue, are clearly stated. The names and titles of the resource person and other organizers are listed at the bottom.

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Department of Biotechnology
In Association With
Institution's Innovation Council (IIC)
Presents

Expert talk on
**“ENTREPRENEURSHIP OPPORTUNITIES
IN SERICULTURE BYPRODUCT
UTILIZATION”**

RESOURCE PERSON
SANGAPPA SHILLIN,
Director, RS Research & Training Institute
Rtd. Scientist, CSTRl

Date: 18th November, 2023
Time: 10.00 A.M to 12.00 PM
Venue: Digital Classroom, BT
Department

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

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

CONVENOR
Dr. B.K. Manjunath
Professor & Head,
Department of BT

IIC CONVENOR
Dr. C. Manjula
Professor & Head,
Dept. Of MT

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

FACULTY COORDINATOR
Dr. Salma Kausar M
Assistant Professor,
Dept. of BT

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Biotechnology organized an expert talk on “Entrepreneurship Opportunities in Sericulture Byproduct Utilization” on 18th November 2023 from 10.00 A. M to 12.00 P.M by Mr. Sangappa Shillin, Founder Director of RS Research & Training Institute, Bangalore.

Mr. Sangappa Shillin is the Director of RS Research & Training Institute. He pursued his B.tech in textile technology and M.Tech in textile technology from the govt SKSJTI institution, Bangalore University, Bangalore. He has expertise in textile technologies which include carding,

spinning winding, knitting, R&D training, raw silk testing and silk technologies. He served as a Scientist D (Retired) at CSTRI, Central Silk Board, Bangalore. At present he is a guest faculty at govt SKSJTI, Bangalore, advisory board member, Dhobi G, Chennai and Director of RS Research & Training Institute. He has published 3 international journals and 10 national journals. He presented 8 papers in international conferences and 12 papers in national seminars and published 3 manuals and 2 books. He has received many honours and awards guided for many project works in sericulture technology, textiles and biotechnology domains. Major achievements include developed low-cost fire burnt hot air drier, developed Silk handlooms to produce quality saris, developed Electronic Jacquard for handloom and powerloom to produce high end saris, developed diversified silk technical textiles, developed textile industry effluent treatment technology and many more.

OBJECTIVES:

- To understand about the innovative approaches to silk as a biomaterial
- To understand the various innovative applications of by-products of silk industry
- To understand the significance of by-products of silk for cosmetic applications
- To understand the necessity of extraction of sericin and economic
- To realize the entrepreneurial takeaways from sericin

The session was on “Entrepreneurship Opportunities in Sericulture Byproduct Utilization” by Mr. Sangappa Shillin. The session started at 10.00 A.M in digital classroom of BT department. The session highlighted the applications of silk in various industries. Sericulture, the practice of cultivating silk-producing silkworms, not only yields silk but also produces valuable byproducts. This technical report delves into the entrepreneurship opportunities arising from the strategic utilization of sericulture byproducts, namely silkworm pupae, silk waste, and sericin. Innovation and Design Thinking aspects of textile and silk industry were described in detail by the speaker. He detailed about sericin, a proteinaceous bioproduct which has various applications. Sericin has got wide applications as it is used as drug delivery agent in pharmaceutical industry, cosmetics, additive in food products, chemical industry. Entrepreneurs can explore the production of protein supplements for livestock and aquaculture, addressing the demand for sustainable and nutritious animal feeds. He also demonstrated about various consultancy projects that he is doing for various industries and about his company.

The entrepreneurial landscape in sericulture byproduct utilization is vast and promising. By strategically harnessing the potential of silkworm pupae, silk waste, and sericin, businesses can contribute to sustainability, address market demands for eco-friendly products, and foster innovation across multiple industries. This technical report provides a foundation for further exploration and development in the field, encouraging interdisciplinary collaborations and research endeavours.

Around 45 students and 7 faculty members participated in the expert talk.



Glimpses of the Expert Talk

OUTCOMES:

The outcome of the workshop is to make the students aware of entrepreneurial landscape in sericulture byproduct utilization. Students understood about the aspects of green innovations and how it is important in the silk industry for the environment to be sustainable. The students realized the entrepreneurial possibilities arising out of the by-products of silk industry. The students also learnt the innovative research in the field of silk technology and the various novel applications of silk by-products.

Facebook Link: <https://shorturl.at/aesJM>

Recording Link: <https://youtu.be/8WTfercEVcw>


IIC Coordinator


HoD


IIC Convener


Principal & President IIC

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

ATTENDANCE SHEET

Expert Talk on "Entrepreneurship Opportunities In Sericulture Byproduct Utilization"

Resource Person: Dr. Sangappa Shalini

Designation: Director, RS Research & Training Institute, Bangalore

Date: 18/11/2023

Time: 10.00 A.M - 12 P.M

Sl. No	USN / Faculty ID	Name	Department	Signature
1	ENCG2180	Dr. Anubha S	BT	
2		P. Tamizhaseeni	BT	
3	ENCG2159	Ramya K	BT	
4	ENCG2071	Dr. Indulekha Saha	BT	
5	ENCG2102	Dr. Salma	BT	
6	10X22BT008	Debasmita Nayak-Barnerjee	BT (3rd)	
7	10X22BT013	Kaushik S	BT (3rd)	
8	10X22BT005	Anjali M	BT (3rd)	
9	10X20BT024	Shannen Shree	BT (4th)	
10	10X10BT016	Pavani S	BT (4th)	
11	10X10BT019	Sivarajkanna S	BT (4th)	
12	10X10BT012	Meghana M. Raju	BT (4th)	
13	10X20BT017	Faithra S.K	BT (4th)	
14	10X20BT030	Tarhija Ishaad	BT (4th)	
15	10X20BT022	Sampathkota Sameer	BT (4th)	
16	10X20BT058	Sambhi	BT (4th)	
17	10X20BT007	Deepika	BT (4th)	
18	10X20BT013	Gobal	BT (4th)	
19	10X20BT006	Deeksha R	BT (4th)	
20	10X20BT004	Ashwini K	BT (4th)	
21	10X20BT032	Vikha J	BT (4th)	
22	10X20BT009	Gireeshma N	BT (4th)	
23	10X20BT032	Viveetha S	BT (4th)	
24	10X20BT027	Srinetha N	BT (4th)	
25	10X20BT005	Charudana M	BT (4th)	
26	10X20BT008	Dnya T	BT (4th)	
27	10X10BT018	NAKESH.B.M	BT (4th)	
28	10X20BT014	NANDISH. PATEL, L	BT (4th)	

Sl. No.	USN Faculty ID	Name	Department	Signature
19	10X20BT350	SIBHARJIT SAIKIA	BT (2 nd)	
20	10X20BT079	Aspila, Marla, pele	BT (2 nd)	
21	10X20BT010	Mallurchee, P. W.	BT (2 nd)	
22	10X22BT1003	Mishi A. B.	BT (2 nd)	
23	10X22BT032	Yagotta S	BT (2 nd)	
24	10X22BT044	Antal Ugma Duanaz	BT (2 nd)	
25	10X22BT1017	Maha	BT (2 nd)	
26	10X20BT020	Sahana J	BT (7 th)	
27	10X20BT015	Pavana B	BT (7 th)	
28	10X20BT045	Sandhya	BT (7 th)	
29	10X21BT011	Karanya S.M	BT (5 th)	
30	10X21BT058	Madhur G-S	BT (5 th)	
31	10X20BT026	Shreya Patilgoshi	BT (5 th)	
32	10X21BT001	Adithya B.Y	BT (5 th)	
33	10X21BT033	Samithi G. Nayak	BT (5 th)	
34	10X21BT005	C. Manjunath	BT (5 th)	
35	10X21BT024	Nathuram	BT (5 th)	
36	10X21BT025	Navana R	BT (5 th)	
37	10X21BT050	Trinayan R	BT (5 th)	
38	10X21BT009	Gagan	BT (5 th)	
39	10X21BT010	Govindaraju	BT (5 th)	
40	10X21BT011	Harini R	BT (5 th)	
41	10X21BT002	Ashiga	BT (5 th)	
42	10X21BT003	Bhavishya	BT (5 th)	

Objective:

- The primary objective of the expert talk was to provide participants with a comprehensive understanding of the synergies between artificial intelligence (AI), machine learning (ML), and mechanical engineering within the entrepreneurial landscape.
- The talk aimed to inspire and educate participants about the practical applications of these technologies, especially in the context of startups.

Mr. Aamid shared his extensive knowledge and experiences at the intersection of AI, ML, and mechanical engineering. The talk covered diverse topics, including the role of data science in the automotive industry, challenges and opportunities in startups, and the integration of AI and ML in mechanical entrepreneurship. Real-world case studies and practical insights were highlighted to provide participants with a tangible understanding of the discussed concepts.

The session was designed to be interactive, allowing participants to engage in a Q&A session with Mr. Aamid. This facilitated direct interaction, enabling participants to seek advice, clarification, and deeper insights into the integration of AI, ML, and mechanical engineering in entrepreneurial ventures.

Mr. Aamid specifically addressed the nuances of starting and sustaining a business in the ever-evolving landscape of technology and engineering. He shared insights into the critical aspects of entrepreneurship, emphasizing the need for innovation, adaptability, and a proactive approach to challenges. The talk aimed to not only educate participants on the theoretical aspects of AI and ML in mechanical entrepreneurship but also to inspire them to consider entrepreneurial paths in their professional journeys.

Output:

Enhanced Understanding: Participants could have gained a deeper understanding of the role of AI and ML in the field of mechanical engineering, particularly in the context of startups.

Inspiration for Entrepreneurship: The expert talk might have inspired participants to explore entrepreneurial opportunities, armed with insights into how AI and ML can be harnessed for innovation in the mechanical engineering domain.

Practical Insights: Real-world examples and case studies shared by Mr. Aamid could have provided practical insights into the challenges and successes encountered in the entrepreneurial journey, contributing to the participants' knowledge base.

Networking Opportunities: The Q&A session and post-talk networking could have facilitated connections between participants and the speaker, potentially opening avenues for collaboration, mentorship, or further exploration of the discussed topics.

Number of participants:

Registration Link:

<https://forms.gle/6np5r23KmyhTk5h3A>

Registration Link: <https://forms.gle/qcRdw5M7PgNYsA5J9>

Event Link:

<https://drive.google.com/file/d/1uKozvF6s6nUdWOU0nQMT2NVIvQf-gJFA/view?usp=sharing>

Facebook Link:

<https://www.facebook.com/photo/?fbid=364105392808177&set=a.177418398143545&>

WhatsApp Link: <https://whatsapp.com/channel/0029Va961RDAzNbxmmR6lY3p>

LinkedIn Link:

https://media.licdn.com/dms/image/D5622AQGrYthCvCoo_w/feedshare-shrink_800/0/1701242826965?e=1704326400&v=beta&t=fwPcoOcv-bpAp9hG7hRfAdFRD5Eud2vEoPuF6wilLjs

Youtube Link: https://www.youtube.com/channel/UCKF_4NHK-MfSoFtqV2uEfbQ

Instagram Link:

<https://www.instagram.com/p/C0OHccgrs6h/?igshid=ZjI0YTZmZTMwMg==>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1729814254998450212?s=20>

Koo Link:

https://www.kooapp.com/koo/guest_RB6VS4/df09a9ce-e9ea-4603-af26-ccded69fba16

Resource Person Details:

Name: Mr. Aamid

Contact Number: 9972051403

Email ID: contact@groundzeromeai.cloud

Attendance:

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 Hosur Road, Bommanahalli, Bengaluru-560 068
 Website www.theoxford.edu

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

Department of Mechanical Engineering

Expert talk on "Start-up synergy- Exploring AI, ML, and Mechanical Entrepreneurial frontiers"
 25th November 2023

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4	10X22ME003	Prakash N	Mechanical	Prakash N
5	10X22ME004	Prithvi	Mech	Prithvi
6	10X22ME005	Trishanth	Mechanical	Trishanth
7	10X22ME006	Arjun Kumar	Mechanical	Arjun Kumar
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9	10X22ME008	Harshvardhan	Mechanical	Harshvardhan
10	10X22ME009	Abhinav	Mechanical	Abhinav
11	10X22ME010	Arun Kumar	Mechanical	Arun Kumar
12	10X22ME011	Prakash	Mechanical	Prakash
13	10X22ME012	Prakash	Mechanical	Prakash
14	10X22ME013	Prakash	Mechanical	Prakash
15	10X22ME014	Prakash	Mechanical	Prakash
16	10X22ME015	Prakash	Mechanical	Prakash
17	10X22ME016	Prakash	Mechanical	Prakash
18	10X22ME017	Prakash	Mechanical	Prakash
19	10X22ME018	Prakash	Mechanical	Prakash
20	10X22ME019	Prakash	Mechanical	Prakash
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23	10X22ME022	Prakash	Mechanical	Prakash
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25	10X22ME024	Prakash	Mechanical	Prakash
26	10X22ME025	Prakash	Mechanical	Prakash
27	10X22ME026	Prakash	Mechanical	Prakash
28	10X22ME027	Prakash	Mechanical	Prakash
29	10X22ME028	Prakash	Mechanical	Prakash
30	10X22ME029	Prakash	Mechanical	Prakash
31	10X22ME030	Prakash	Mechanical	Prakash
32	10X22ME031	Prakash	Mechanical	Prakash
33	10X22ME032	Prakash	Mechanical	Prakash
34	10X22ME033	Prakash	Mechanical	Prakash
35	10X22ME034	Prakash	Mechanical	Prakash
36	10X22ME035	Prakash	Mechanical	Prakash
37	10X22ME036	Prakash	Mechanical	Prakash
38	10X22ME037	Prakash	Mechanical	Prakash



CHILDREN'S EDUCATION SOCIETY (REGD)
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Website: <http://www.theoxford.edu/engineering/>

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Outreach Activity Report on “Innovation and Entrepreneurship Outreach Program”

THE OXFORD COLLEGE OF ENGINEERING
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THE OXFORD COLLEGE OF ENGINEERING
Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belgaum &
Approved by A.I.C.T.E. New Delhi, accredited by NAAC, Recognized by UGC
Hosur Road, Bommanahalli, Bangalore - 560068

Department of Artificial Intelligence & Machine Learning
In Association with IIC
Organizing
“Innovation and Entrepreneurship Outreach Program”
Demo Day/Exhibition/Poster Presentation of Ideas with Innovation Ambassadors/Experts for
Mentorship Support.
On
27th & 28th Nov 2023 from 10:00 AM – 04:00 PM
Location: BGS International School, Bannerghatta Road.

Dr. Manjula C
Convener, IIC
The Oxford College of
Engineering

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

Dr. N. Kannan
Principal & President
IIC
The Oxford College of
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Dr. P. Bindhu Madhavi
Professor & Head, AIML
The Oxford College of
Engineering

Prof. SubaRanjani
IIC Coordinator, AIML
The Oxford College of
Engineering

Organized by: Department of Artificial Intelligence & Machine Learning, The Oxford College of Engineering, Bengaluru in association with IIC.

Date and Time: 27th and 28th November 2023, from 10:00 AM to 04:00 PM.

Venue: BGS International School, Bannerghatta Road.

OBJECTIVES:

The Innovation and Entrepreneurship Outreach Program was meticulously crafted to achieve the following objectives:

- To ignite the entrepreneurial spirit among the undergraduate students and faculty members of The Oxford College of Engineering.
- To offer a platform for presenting innovative ideas and receiving direct mentorship from established Innovation Ambassadors and Experts.
- To facilitate a deeper understanding of the entrepreneurial ecosystem through demonstration and interactive sessions.
- To highlight the critical role of innovation in fostering entrepreneurial success.
- To nurture the skills necessary for converting innovative ideas into viable business ventures.

The program featured a series of demo days, exhibitions, and poster presentations that provided participants with an avenue to showcase their innovative projects and gain valuable feedback from experts in the field.

OUTCOMES:

Upon the completion of the Outreach Program, the participants were able to:

- Present and defend their innovative ideas in a professional setting, gaining constructive criticism and mentorship.
- Understand the intricacies of the innovation process and its significance in the entrepreneurial journey.
- Connect with industry experts, gaining insights into the current market trends and demands.
- Develop a robust network with peers and professionals that can support future entrepreneurial ventures.
- Gain confidence in their ability to ideate, iterate, and communicate business concepts effectively.

The event around 38 students and 3 faculties was an overwhelming success, witnessing enthusiastic participation from the student body and faculty, with over 50 innovative projects showcased. The interaction with Innovation Ambassadors provided a unique opportunity for participants to gain real-world insights and advice.

Social Media Link:

<https://www.facebook.com/photo.php?fbid=410295761522473&set=pb.100076261560657.-2207520000&type=3>



PARTICIPANTS LIST:

SI NO	NAME	USN	DEPARTMENT	SIGN
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2	Sruvath S	10X21A1011	AIML	(Signature)
3	Kritika Kalyan	10X21A1014	AIML	Kritika
4	Poojitha B Kanti	10X21A1029	AIML	(Signature)
5	Priyanka	10X21A1027	AIML	(Signature)
6	Sushma	10X21A1040	AIML	(Signature)
7	Namitha G Gowda	10X21A1027	AIML	(Signature)
8	Thannmayor Rakhi	10X21A1045	AIML	(Signature)
9	Rakshitha S	10X21A1031	AIML	(Signature)
10	Tijaravani J	10X21C5154	CSE	(Signature)
11	Teppala Sneha	10X21C5155	CSE	(Signature)
12	Tanupthi S	10X21C5156	CSE	(Signature)
13	Sabari Tejaswini	10X21C5121	CSE	(Signature)
14	Sahana R	10X21C5123	CSE	(Signature)
15	Shanithini R	10X21C5134	CSE	(Signature)
16	Sandhya S	10X21C5128	CSE	(Signature)
17	Srimathi J	10X21C5145	CSE	(Signature)
18	Sushma	10X21C5150	CSE	(Signature)
19	Raja M K	10X21C5117	CSE	(Signature)
20	Pallavi M	10X21B7027	BT	(Signature)
21	Shalini M	10X21B7029	BT	(Signature)
22	Koushalya C	10X21B7015	BT	(Signature)
23	Mythri N	10X21B7022	BT	(Signature)
24	Sheeja M	10X21B7040	BT	(Signature)
25	Aishwarya	10X21E.C.004	EC	(Signature)

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EXPERT TALK ON “MY STORY – MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/START-UP FOUNDER”



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 INSTITUTION'S
INNOVATION
COUNCIL

Department of BT, ECE & ME
In Association With
Institutions Innovation Council (IIC)®
Presents
Expert talk on



**“MY STORY ” – MOTIVATIONAL
SESSION BY SUCCESSFUL
ENTREPRENEUR/START-UP
FOUNDER**

RESOURCE PERSON
Dr. Nidhin Sreekumar
Director and Chief Research Scientist
ACCUBITS INVENT
Life Sciences Park, Trivandrum

Date: 28th November, 2023
Time: 10.30 A.M to 11.30 AM
Venue: **Digital Classroom, BT
Department**

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

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

CONVENOR
Dr. B.K. Manjunath
Professor & Head,
Department of BT

IIC CONVENOR
Dr. C Manjula
Professor & Head,
Dept. Of MT

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

FACULTY COORDINATOR
Dr. Valarmathy K
Assistant Professor,
Dept. of BT

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, ECE and ME, TOCE organized an expert talk on “My Story – Motivational Session By Successful Entrepreneur/Start-Up Founder” by Dr. Nidhin Sreekumar Director and Chief Research Scientist, ACCUBITS INVENT, Life Sciences Park, Trivandrum on 28th/11/2023.

Dr. Nidhin Sreekumar is a researcher who believes that nature/biology holds the answers to all the questions and problems. He mentors Accubits Invent as its Director and Chief Research Scientist. He completed his postgraduate studies with MHRD Scholarship (GATE) in Energy Engineering (Chemical Engineering) from the prestigious, National Institute of Technology, Trichy, with a research project in Bioenergy in collaboration with the CSIR-National Institute of Interdisciplinary Science and Technology (NIIST), Trivandrum. After which he joined his Alma-mater, Sree Chitra Thirunal College of Engineering (SCTCE) as a Faculty in Biotechnology. He went on to pursue his doctoral research with MHRD Scholarship at the National Institute of Technology Calicut, in the area of bioenergy production from wastewater in collaboration with the Ex-Chairman of Kerala State Pollution Control Board and CSIR-NIIST. During this time he was also involved with an Agro-based start-up as its Research head, in-charge of design and establishment of the research and production unit. After successfully completing the doctoral research, he went back to SCTCE followed by Kalasalingam University, Tamilnadu as an Associate Professor in the Department of Biotechnology. During this period, he undertook various industrial consultancy works. He has 9+ years of research experience and has many peer-reviewed publications in various areas like bioprocess, non-conventional energy resources, biomedical/healthcare, and environmental engineering.

OBJECTIVES:

- To inspire the students by sharing the personal journey, challenges faced, and milestones achieved by the successful entrepreneur/start-up founder.
- To Motivate the students to pursue their dreams, overcome obstacles, and embrace a positive mindset in their entrepreneurial endeavors
- To communicate the significance of having a clear vision and mission in entrepreneurship.
- To guide the students on how to develop and refine their own vision for their ventures.
- To share instances of failures and setbacks encountered during the entrepreneurial journey.
- To emphasize the importance of learning from failures, resilience, and using setbacks as stepping stones to success.

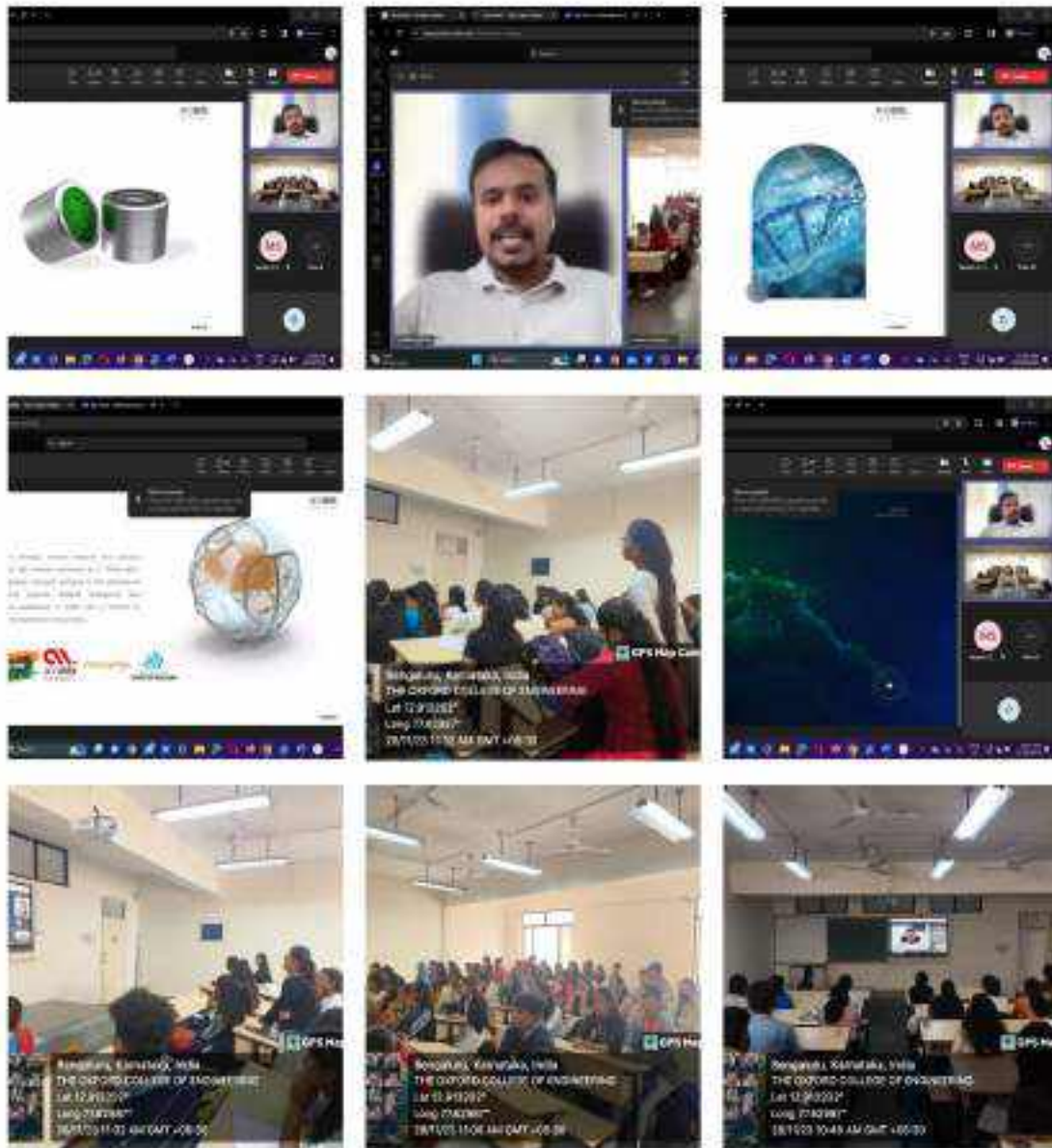
The Department of Biotechnology, ECE and ME, TOCE organized an expert talk on "My Story – Motivational Session By Successful Entrepreneur/Start-Up Founder" by Dr. Nidhin Sreekumar Director and Chief Research Scientist, ACCUBITS INVENT, Life Sciences Park, Trivandrum on 28th/11/2023 from 10.30 A. M to 11.30 A.M in the department of Biotechnology. With a keen eye for opportunity and an unwavering commitment to turning ideas into reality, Dr. Nidhin Sreekumar has embarked on a journey that extends beyond conventional boundaries. From the inception of groundbreaking concepts to the strategic orchestration of business endeavours, this entrepreneur and research scientist is not merely a participant in the market but a driving force, shaping the landscape of Biotechnology, Artificial Intelligence, Blockchain, Behavioural science, and Material Sciences. He currently holds the designation of Director and Chief research scientist in ACCUBITS INVENT.

Accubits Invent is a technology company known for its innovative solutions in areas like artificial intelligence, blockchain, decentralized technologies and biotechnology. Accubits Invent stands out for its dedication to research and development, positioning itself as a promising player in Kerala's emerging tech landscape. 'The future is Interdisciplinary' is what they believe in. Research techniques and technology, the bioinformatics teams are able to decipher complex biological information, providing new perspectives and broadening our knowledge of living things.

Their molecular biology team is a leader in innovation, having mastered the process of transforming genomes. They are involved in the field of in vitro plant culture, skillfully fusing conventional wisdom and cutting-edge approaches. They also create and refine hydroponic systems and create culture media for uncommon plant kinds using in vitro culture. In 2019 Dr Nidhin Sreekumar and his team started a new research project 'Votlrac' at Accubitz Invent to delve into this possibility if we are able to understand how plants communicate and what they communicate with each other we could potentially revolutionize the Agriculture and Food Industries to tackle world hunger that was the motivation for the research and the idea was to track the volatile organic compounds released by plants. Volatiles are chemical compounds released by all organisms by tracking and profiling the volatiles the team hoped to gain a profound understanding of how plants communicate with each other. While the voltrac was initially designed to study plant communication the team discovered it could fill a significant void in a completely different field; artificial intelligence.

Voltrac sensor has high sensitivity and selectivity hence this could give machines the ability to smell and build a foundation model for the olfactory senses.

Dr. Nidhin explained his journey from being a biotechnology engineer to director of Accubits Invent and how he is working in the interdisciplinary field of Biotechnology, Energy, chemical engineering and electronics. 65 students and 7 faculties participated in the event and made the event successful.



Glimpses of the Talk

OUTCOME:

The motivational session, "My Story," by the successful entrepreneur/start-up founder, achieved profound outcomes, leaving a lasting impact on the audience. Attendees were not only inspired but also motivated to take charge of their entrepreneurial aspirations with renewed vigor. The entrepreneur's candid sharing of personal challenges and triumphs resonated deeply, fostering a sense of connection and relatability among the audience. Many left the session with a newfound belief in their ability to navigate challenges, armed with insights on learning from failures, cultivating an entrepreneurial mindset, and embracing change.

Meeting Link: <https://rb.gy/yaw0ir>

Facebook link: <https://t.ly/3e9IM>

Recording link: <https://youtu.be/z-Q3m5J2GwE>

LinkedIn: <https://t.ly/AYhUl>

Instagram: <https://t.ly/cFnr>

Youtube: <https://youtu.be/z-Q3m5J2GwE>


IIC Coordinator


HoD


IIC Convener


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

ATTENDANCE SHEET

Talk on "My Story – Motivational Session by Successful Entrepreneur"

Resource Person: Dr. Nallan Sreekumar

Designation: Director, & Chief Research Scientist, Accubits Incent, Trivandrum

Date: 28/11/2023

Time: 10:30 A.M – 12 P.M.

Sl. No	USN / Faculty ID	Name	Department	Signature
1	10X20BT020	Pahana J	BT	[Signature]
2	10X20BT015	Pavana B.N	BT	[Signature]
3	10X20BT017	Pavithra S.K	BT	[Signature]
4	10X20BT005	Charudana M	BT	[Signature]
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22	10X20BT030	Tarhiya Prasad	BT	[Signature]
23	10X20BT022	Sampathkumar Samsaran	BT	[Signature]
24	10X20BT002	Aniltha M	BT	[Signature]
25	10X20BT031	Ummu Aymun	BT	[Signature]
26	10X20BT028	Smiti	BT	[Signature]
27	10X20BT013	Arulal	BT	[Signature]
28	10X20BT009	Keerika	BT	[Signature]

Sl No	USN / Faculty ID	Name	Department	Signature
29	10X20BT008	Divya T	BT	[Signature]
30	10X20BT009	Divya T	BT	[Signature]
31	10X20BT010	Arpita Dasgupta	BT	[Signature]
32	10X20BT011	Susanta S	BT	[Signature]
33	10X20BT012	Shreya Jalagudi	BT	[Signature]
34	10X20BT013	Madhusree K V	BT	[Signature]
35	10X20BT014	Geetha N	BT	[Signature]
36	10X20BT015	Ashitha K	BT	[Signature]
37	10X20BT016	Deeksha R	BT	[Signature]
38	10X20BT017	Vidha J	BT	[Signature]
39	10X22BT001	Gifta Gopalakrishna D	BT	[Signature]
40	10X22BT002	Abhinav Y S	BT	[Signature]
41	10X22BT003	Nirupama	BT	[Signature]
42	10X22BT004	Mithu	BT	[Signature]
43	10X22BT005	Madhusudan	BT	[Signature]
44	10X22BT006	Varada J	BT	[Signature]
45	10X22BT007	Satish Kumar G	BT	[Signature]
46	10X22BT008	Pradhusree M	BT	[Signature]
47	10X22BT009	Deborahita Banerjee	BT	[Signature]
48	10X22BT010	Krutika S	BT	[Signature]
49	10X22BT011	Anjali M	BT	[Signature]
50	10X22BT012	K. Betsy Precilla	BT	[Signature]
51	10X22BT013	Harshitha S	BT	[Signature]
52	10X22BT014	Sathvika C H	BT	[Signature]
53	10X22BT015	Aashi A B	BT	[Signature]
54	10X22BT016	Vagita S	BT	[Signature]
55	10X22BT017	Anjal	BT	[Signature]
56	10X22BT018	Sejal S Sridhar	BT	[Signature]
57	10X22BT019	Aparna D P	BT	[Signature]
58	10X22BT020	Abhinayassi M	BT	[Signature]
59	10X22BT021	Shakuntla G N	BT	[Signature]
60	10X22BT022	Prakruthi S	BT	[Signature]
61	10X22BT023	Nardana Sivadas P	BT	[Signature]
62	10X22BT024	Panya T M	BT	[Signature]
63	10X22BT025	Panya M	BT	[Signature]
64	10X22BT026	Nisha M	BT	[Signature]
65	10X22BT027	Koushik B K	BT	[Signature]
66	10X22BT028	Aidhya	BT	[Signature]

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Hosur Road, Bommanahalli, Bengaluru-560 068
Website:www.theoxford.edu

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REPORT on Technical Talk”Innovation and Design Thinking Opportunities on Top 3 Careers after Engineering”



Children's Education Society (Regd.)
The Oxford College of Engineering
Hosur Road, Bommanahalli, Bengaluru - 560068, 9843021966/02, Fax:9843073665/1, 30219626
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)

**Institutions Innovation Council &
Department of Electronics & Communication Engineering
Jointly Organizing a Technical talk on**

**INNOVATION AND DESIGN THINKING OPPORTUNITIES ON
TOP 3 CAREERS AFTER ENGINEERING**

Resource Person
Mr. Vineet Gupta
Alumnus of JBIMS- Mumbai,
IIT -Bangalore



Date & Time
05.12.2023 (Tuesday)
12:00PM

Chief Patron Dr.S.N.V.L. Narasimha Raju Chairman, The Oxford Educational Institutions, Bangalore	Faculty Coordinator Dr. B. Srilatha, Associate Professor Dept of ECE, TOCE	Convener Dr. Manju Devi HOD / ECE, The Oxford College of Engineering	IIC Convener Dr. Manjula HOD/MT The Oxford College of Engineering	Principal & President IIC Dr. N. Karan Principal The Oxford College of Engineering
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The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electronics & Communication Engineering organized a Technical Talk ”**Innovation and Design Thinking Opportunities on Top 3 Careers after Engineering**” on 5th December 2023 at 12.00pm in ECE department Seminar hall offline mode.

Objectives of the Event:

- To familiarize about Innovation and Design Thinking Opportunities.
- Benefits of Design Thinking in career opportunities.
- Stages of Design Thinking for Career Opportunities.
- To relate the Features of Design Thinking in Career Opportunities.
- To familiarize Innovative Top 3 Career Opportunities after Engineering
- How to get in private Companies through IIT's ,Google, Voltas, Amazon.
- To understand the career opportunities
- How to identify the key areas using design thinking.

The resource person has started the presentation with the detailed explanation about the career


Opportunities

- The Speaker has also explained following things:
- Features of Design Thinking in Career Opportunities.
- Stages of Design Thinking for Career Opportunities How to set the career.
- Benefits of Design Thinking
- familiarization about Innovation and Design Thinking Opportunities.

81 participants in which 2 faculties and 79 students from different departments participated in the event.






 **GPS Map Camera**



Bengaluru, Karnataka, India
The Oxford College of Engineering
Lat 12.901417°
Long 77.630938°
05/12/23 12:13 PM GMT +05:30



 **GPS Map Camera**



Bengaluru, Karnataka, India
The Oxford College of Engineering
Lat 12.901417°
Long 77.630938°
05/12/23 12:16 PM GMT +05:30



Outcomes of the Event:

The Participants are able to

- Familiarize the Innovation and Design Thinking Opportunities.
- Understand the Benefits of Design Thinking in career opportunities.
- Learnt the Stages of Design Thinking for Career Opportunities.
- To relate the Features of Design Thinking in Career Opportunities.
- Familiarize Innovative Top 3 Career Opportunities after Engineering
- To know How to get in private Companies through IIT's ,Google, Voltas, Amazon.
- To understand the career opportunities.
- To realise the key areas using design thinking

Recording Link:-

<https://youtu.be/-TtKKJ7jyqI>

FACEBOOK LINK:

https://m.facebook.com/story.php?story_fbid=pfbid02hM6JkHYDMMBBTMJymGkEybzi1V3xnQet3k1xVPxdwmxG3ByZNPrsa6WqSh2MwMyqzl&id=100076261560657&mibextid=zLoPMf

Linked in link:

https://media.licdn.com/dms/image/D5622AQENUyO2rEqvrQ/feedshare-shrink_800/0/1701832252950?e=1704931200&v=beta&t=d4hxQKpQmtvh2QA6wz6jOeIQvkMpNmKtANZiTJst5vI

YouTube:

<https://youtu.be/-TtKKJ7jyqI>

Watsapp:

<https://whatsapp.com/channel/0029Va961RDAzNbxmmR6lY3p>

Instagram:

https://www.instagram.com/p/C0dw8nNJ1y9/?utm_source=ig_web_copy_link

Twitter:

<https://x.com/TheOxfordColle2/status/1732694915610714374?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/1e1b587e-be45-4471-a758-5ef124aab9ac



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Department of Electronics and Communication Engineering

Technical Talk on

"Innovation And Design Thinking Opportunities on Top 3 Career after Engineering"
on 5th December, 2023.

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	KISHAN KUMAR	Student	ECE	Kishan
2	HEMANTH SHARMA	Student	ECE	Hemant
3	KARTHIK CM	Student	ECE	Karthik
4	GOUTHAM GOWDA	Student	ECE	Gowda
5	BHARAT BHAT	Student	ECE	Bharat
6	Kithore Acharya	Student	ECE	Kithore
7	Harish Babu	Student	ECE	Harish
8	Darshan S.	Student	ECE	Darshan
9	Ashutosh Kumar Singh	Student	ECE	Ashutosh
10	Raghu, G. F	Student	ECE	Raghu
11	A. Sai Karthi	Student	ECE	A. Sai Karthi
12	Pavan K	- 11 -	ECE	Pavan
13	Niranjan Reddy D.V	Student	ECE	Niranjan
14	Pavith Kumar P.V	Student	ECE	Pavith
15	Vishwakant S.M	Student	ECE	Vishwakant
16	Muthan. S.K	Student	ECE	Muthan
17	Praneet. V. zanjurwade	Student	ECE	Praneet
18	Nitin Katoch	Student	ECE	Nitin
19	Harshita S. Shetty	Student	ECE	Harshita
20	Harsha K	Student	ECE	Harsha
21	N. Manjunath Kumar	Student	ECE	N. Manjunath
22	Bashishtha	Student	ECE	Bashishtha
23	Siva Kumar Saje	Student	ECE	Siva
24	Sudheep N.C	Student	ECE	Sudheep

Sl.No	Name	Designation	Department	Signature
25	Harith V.N	Student	ECE	Harith V.N
26	Purnitha N	Student	ECE	Purnitha N
27	Yogesh .ER	Student	ECE	Yogesh
28	Yashwanth H	Student	ECE	Yashwanth H
29	Mohammed Global An	Student	ECE	Mohammed Global An
30	Bhargava D	Student	EC	Bhargava D
31	Ajay . R	"	EC	Ajay . R
32	Annamalai	"	"	Annamalai
33	Anurachalam	Student	EC	Anurachalam
34	Arvind	student	EC	Arvind
35	Abhilash	student	EC	Abhilash
36	Sneha R Y	Student	EC	Sneha R Y
37	Smriti BB	Student	"	Smriti BB
38	Keerthana . R	"	"	Keerthana . R
39	Sandhya . G	"	"	Sandhya . G
40	Ranjitha R.P	- II -	- II -	Ranjitha R.P
41	Sri Lakshmi Varshini	- II -	- II -	Sri Lakshmi Varshini
42	Aishwarya MV	Student	ECE	Aishwarya MV
43	Sneha ML	Student	ECE	Sneha ML
44	Suma . NS	- II -	- II -	Suma . NS
45	Vidhyashree N.	Student	ECE	Vidhyashree N.
46	Yallamma	Student	ECE	Yallamma
47	Vinila	Student	ECE	Vinila
48	Yashvi Neha	Student	ECE	Yashvi Neha
49	Vinuthashree N	Student	ECE	Vinuthashree N
50	Yashvi Vibhshree . G	Student	ECE	Yashvi Vibhshree . G
51	Rakshitha . N	Student	ECE	Rakshitha . N
52	Tejaswini . B . R	Student	ECE	Tejaswini . B . R

Sl.No	Name	Designation	Department	Signature
53	Narayashree B.V	student	ECE	
54	Anusha	student	ECE	
55	Nandhini G.S	student	ECE	
56	Phuvarashwari D. Rajani	student	ECE	
57	Brinda J	student	ECE	
58	Harshitha J	student	ECE	
59	Ankitha M	"	"	
60	Laxmi T	"	"	
61	Akanksha M	"	"	
62	Harshitha K	"	"	
63	Rakshitha S	"	"	
64	Smrithi R	"	"	
65	T. Dilli Prasanna	"	"	
66	Shashwani SH	"	"	
67	Rimsha	"	"	
68	Nirbhitha	"	"	
69	Lavanya	"	"	
70	Gragana	"	"	
71	Sanjana	"	"	
72	Anjanashree	"	"	
73	Nayana	"	"	
74	Arun	"	"	
75	Nalini	"	"	
76	V. Bhoomika	"	"	
77	Sandhya S	"	"	
78	Sneha	"	"	
79	Lakshmi	"	"	

HIC COORDINATOR

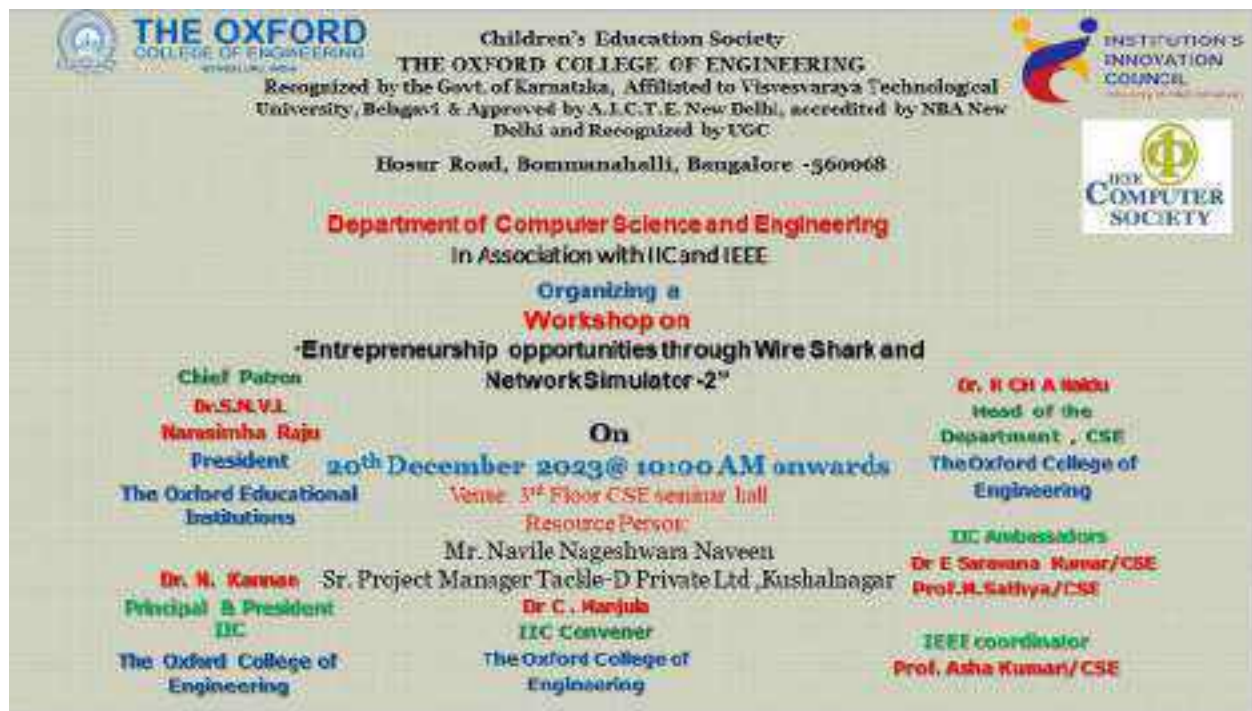
HOD ECE
Professor & HOD of E&C Engineering
The Oxford College of Engineering
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HIC CONVENER

HIC PRESIDENT
PRINCIPAL
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Workshop on “Entrepreneurship opportunities through Wire Shark and Network Simulator -2”



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA

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Hosur Road, Bommanahalli, Bangalore -560068

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

**IEEE
COMPUTER
SOCIETY**

Department of Computer Science and Engineering
In Association with IIC and IEEE

**Organizing a
Workshop on**
-Entrepreneurship opportunities through Wire Shark and
Network Simulator -2”

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

On
20th December 2023 @ 10:00 AM onwards
Venue: 3rd Floor CSE seminar hall

Resource Person:
Mr. Navile Nageshwara Naveen
Sr. Project Manager Tackle-D Private Ltd, Kushalnagar

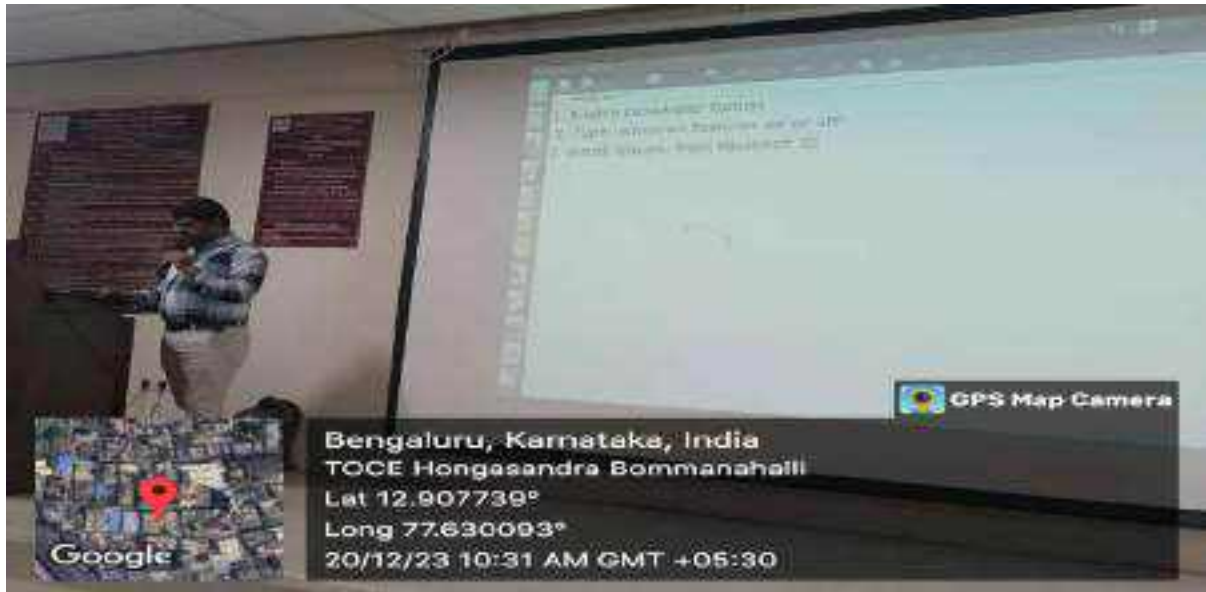
Dr. H. Ch. A. Haldur
Head of the
Department, CSE
The Oxford College of
Engineering

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

Dr. C. Manjula
IIC Convener
The Oxford College of
Engineering

IIC Ambassadors
Dr. E. Saravana Kumar/CSE
Prof. H. Sathya/CSE

IEEE coordinator
Prof. Asha Kumari/CSE





The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering and IEEE organized **Workshop on “Entrepreneurship opportunities through Wire Shark and Network Simulator -2”**

on 20th December 2023 from 9:30 AM onwards in TOCE,Bengaluru.

Mr.Naville nageshwara ,working as a Senior manager, Tackle D Private Ltd, Kushal Nagar,Bangalore gave the expert talk. His major roles are

- Identify, assess, and appropriately mitigate risk to project delivery.
- Delivery of all projects within the prescribed governance structure.
- Building, tracking, maintaining, and reporting of project budgets and forecasts.

OBJECTIVE:

- The objectives of workshop on **“Entrepreneurship opportunities through Wire Shark and Network Simulator -2”** are Equip participants with practical skills in using Wireshark and Network Simulator -2, enhancing their ability to analyze and troubleshoot network issues. The other objectives include:
- **Understanding Entrepreneurial Opportunities:** Explore and highlight the various entrepreneurial opportunities that arise from expertise in network analysis tools like Wire shark and Network Simulator -2.
- **Networking Knowledge:** Enhance participants' understanding of networking concepts, protocols, and technologies, providing a solid foundation for entrepreneurial ventures in the networking field.
- **Problem Solving:** Foster problem-solving skills by teaching participants how to identify and resolve network-related challenges using Wire shark and Network Simulator -2.
- **Application in Business:** Demonstrate practical applications of Wire shark and Network Simulator -2 in real-world business scenarios, showcasing how these tools can be leveraged for entrepreneurial ventures.
- **Entrepreneurial Mind set:** Cultivate an entrepreneurial mind set among participants by encouraging creativity, innovation, and the identification of business opportunities within the networking domain.
- **Business Development:** Provide insights into how the skills acquired in network analysis can be translated into entrepreneurial ventures, such as starting a network consulting business, offering cyber security services, or developing network monitoring solutions.
- **Market Trends:** Update participants on current market trends and demand for network-related services, helping them make informed decisions about potential entrepreneurial endeavours.
- **Industry Experts and Networking:** Facilitate interactions with industry experts who can share their experiences in entrepreneurship within the networking field, creating networking opportunities for participants.

- **Hands-on Experience:** Offer hands-on sessions where participants can apply their knowledge through practical exercises using Wireshark and Network Simulator -2, reinforcing their learning and boosting their confidence.

Around 100 students from various departments and 15 faculty members attended the program.

OUTCOMES:

The outcomes of workshop “**Entrepreneurship opportunities through Wireshark and Network Simulator -2**” can be diverse, impacting participants in various ways.

Here are some potential outcomes:

Enhanced Technical Proficiency:

Participants gain advanced proficiency in using Wireshark and Network Simulator -2, acquiring hands-on experience in network analysis and simulation.

Entrepreneurial Knowledge:

Increased understanding of entrepreneurial opportunities within the networking domain, with a focus on how Wireshark and Network Simulator -2 skills can be applied in real-world business scenarios.

Practical Application Skills:

Participants develop practical skills in applying network analysis tools to solve complex problems, troubleshoot issues, and optimize network performance.

Business Idea Generation:

Empowered with knowledge and skills, participants generate innovative business ideas related to network consulting, cybersecurity services, network monitoring solutions, or other entrepreneurial ventures.

Networking and Collaboration:

Opportunities for networking and collaboration are fostered among participants, potentially leading to partnerships or collaborative projects in the future.

Entrepreneurial Mindset Cultivation:

Cultivation of an entrepreneurial mindset, encouraging participants to think creatively, identify business opportunities, and approach challenges with a problem-solving mindset.

Market Awareness:

Participants gain insights into current market trends, demands, and opportunities within the networking industry, enabling them to make informed decisions about potential business ventures.

Confidence Building:

Hands-on exercises and practical sessions contribute to participants' confidence in applying their skills, both technically and in entrepreneurial contexts.

Business Planning and Strategy:

Participants develop business plans that incorporate their skills in Wireshark and Network Simulator -2, addressing key elements such as market analysis, target audience identification, and revenue generation strategies.

Legal and Ethical Understanding:

Increased awareness of legal and ethical considerations related to providing network-related services, ensuring that participants understand and adhere to industry standards.

Video Link:

https://drive.google.com/file/d/1q5AC1jUd35q_PIIIRCZhfgnxVn3ivmvn/view?usp=sharing

Youtube Link:

<https://www.youtube.com/watch?v=L6hn8x27lxE>

Social Media (Facebook)Link:

<https://www.facebook.com/photo/?fbid=373341155217934&set=a.177418398143545>

Linked In :

<https://www.linkedin.com/AgFuu9zGJILpGQAAAYyQYyEriqTpiykyJytxb-10y5XKIwYnrsgKydsIxhIuTpwof3lNHlaMxo0Y9vdWov1VNxOx7swOZw?ut=1aCAsHhWRl9X41>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Entrepreneurship opportunities through Wire Shark & Network Simulator -2"

ATTENDANCE SHEET:

Date: 20.12.2023

Sl. No	USN	Name	Year/Sem	Signature
1.	10X21CS059	Hrush Kumar	3 rd / 5 th	Hrush
2.	10X21CS009	Abhilash hebbala	3 rd / 5 th	Abhilash
3	10X21CS003	Abhijeet	3 rd / 5 th	Abhijeet
4	10X21CS039	Darshan. B	3 rd / 5 th	Darshan
5	10X22CS401	Blasath	3 rd / 5 th	Blasath
6	10X21CS049	Diwakar.R	3 rd / 5 th	Diwakar
7	10X21CS005	Abhishek M	3 rd / 5 th	Abhishek
8	10X21CS130	Sanjay Sagar	3 rd / 5 th	Sanjay
9	10X21CS132	Sarvesh NR	3 rd / 5 th	Sarvesh
10	10X21CS131	Saivishu.R	3 rd / 5 th	Saivishu
11	10X21CS135	Sharanig	3 rd / 5 th	Sharanig
12	10X21CS119	Rushikesh	3 rd / 5 th	Rushikesh
13	10X21CS164	Vinesth F	3 rd / 5 th	Vinesth
14	10X21CS137	Shashanth M	3 rd / 5 th	Shashanth
15	10X21CS170	yogesh	3 rd / 5 th	yogesh

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Entrepreneurship opportunities through Wire Shark & Network Simulator -2"

Date: 20.12.2023

ATTENDANCE SHEET:

Sl. No	USN	Name	Year/Sem	Signature
01	10X21CS044	Devataju G S	3 rd / 5 th Sem	Devataju G S
02	10X21CS016	Anisha Banerjee	3 rd / 5 th Sem	Anisha Banerjee
03	10X21CS009	Ahmed Faneem	3 rd / 5 th Sem	Ahmed Faneem
04	10X21CS007	Adithyan P Shetty	3 rd / 5 th Sem	Adithyan P Shetty
05	10X21CS014	Anil Kumar N.S	3 rd / 5 th Sem	Anil Kumar N.S
06	10X21CS015	Anirudh S	3 rd / 5 th Sem	Anirudh S
07	10X21CS021	Arun S	3 rd / 5 th Sem	Arun S
08	10X22CS404	CHANDU M	3 rd / 5 th Sem	Chandru M
09	10X22CS423	UDAY KIRAN S	3 rd / 5 th Sem	Uday Kiran S
10	10X22CS405	Chinmay	3 rd / 5 th Sem	Chinmay
11	10X21CS057	HEMANTH GOUDA A	3 rd / 5 th Sem	Hemanth Gouda A
12	10X21CS050	Dharajiyam E	3 rd / 5 th Sem	Dharajiyam E
13	10X22CS400	AKASH V	3 rd / 5 th Sem	Ash V
14	10X22CS402	Bhargava S	3 rd / 5 th Sem	Bhargava S
15	10X21CS038	chunchu chani	3 rd / 5 th s	Chunchu Chani
16)	10X21CS006	Adan	3 rd / 5 th	Adan

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Entrepreneurship opportunities through Wire Shark & Network Simulator -2"

ATTENDANCE SHEET:

Date: 20.12.2023

Sl. No	USN	Name	Year/Sem	Signature
1.	10X21CS035	CHANDANA L	3 rd / 5 th 'A'	<u>Chandana</u>
2.	10X21CS002	A.S.Sudhakar	3 rd / 5 th 'A'	<u>Sudhakar</u>
3.	10X21CS020	ANUSHKACN	3 rd / 5 th 'A'	<u>Anushka</u>
4.	10X21CS019	Anusha R.	3 rd / 5 th 'A'	<u>Anusha</u>
5.	10X21CS018	ANUSHA.H	3 rd / 5 th 'A'	<u>Anusha</u>
6.	10X21CS024	ASHWINI Sunkar	3 rd / 5 th 'A'	<u>Ashwini S</u>
7.	10X21CS017	Amie Joseph	3 rd / 5 th 'A'	<u>Amie</u>
8.	10X21CS042	Deekshashree	3 rd / 5 th 'A'	<u>Deeksha</u>
9.	10X21CS047	Dimple Ahar	3 rd / 5 th 'A'	<u>Dimple</u>
10.	10X21CS011	Ameetha	3 rd / 5 th 'A'	<u>Ameetha</u>
11.	10X21CS012	Ananya.m	3 rd / 5 th 'A'	<u>Ananya</u>
12.	10X21CS043	Keethi Rao Nm	3 rd / 5 th 'A'	<u>Keethi</u>
13.	10X22CS419	Shruthika	3 rd / 5 th 'C'	<u>Shruthika</u>
14.	10X22CS421 Sporti Hosamani	Sporti	3 rd / 5 th 'C'	<u>Sporti</u>
15.	10X22CS407	Bindu Chandra	3 rd / 5 th 'A'	<u>Bindu</u>
16.	10X22CS403	chardana.R	3 rd / 5 th 'A'	<u>Chardana</u>
17.	10X22CS420	Sindhu P	3 rd / 5 th 'C'	<u>Sindhu P</u>
18.	10X21CS147	Sukhitha	3 rd / 5 th 'C'	<u>Sukhitha</u>
19.	10X21CS157	Tuhara A.Riddy	3 rd / 5 th 'C'	<u>Tuhara</u>
20.	Yashaswini.S.L 10X21CS169	Yashaswini	3 rd / 5 th 'C'	<u>Yashaswini</u>
21.	Shindu 10X21CS140	Shindu	3 rd / 5 th 'C'	<u>Shindu</u>
22.	Bhavani.m 10X21CS031	Bhavani	3 rd / 5 th 'A'	<u>Bhavani</u>
23.	Sneha.S 10X21CS143	Sneha	3 rd / 5 th 'C'	<u>Sneha</u>

24.	10X21CS145	SRIMATHI J	3 rd /5 th sem 'C'	<u>SRIMATHI</u>
25.	10X21CS123	Sahana R	3 rd /5 th sem 'C'	<u>Rahana R</u>
26.	10X21CS134	Shanthini - R	3 rd /5 th 'C'	<u>Shanthini</u>
27.	10X21CS128	Sandhya - S	3 rd /5 th 'C'	<u>Sandhya</u>
28.	10X21CS117	Shruti Akbar	3 rd /5 th 'C'	<u>Shruti</u>
29.	10X21CS149	Gupriya	3 rd /5 th sem 'C'	<u>Gupriya</u>
30.	10X21CS150	Sushma	3 rd /5 th sem 'C'	<u>Sushma</u>
31.	10X21CS117	Roja MIS	3 rd /5 th sem 'C'	<u>Roja</u>
32.	10X21CS139	Gheela M	3 rd /5 th sem 'C'	<u>Gheela. M</u>
33.	10X21CS056 10X21CS058	Hazelchristina.A	3 rd /5 th Sem 'A'	<u>Hazel</u>
34.	Isha Kumari	Isha Kumari	3 rd /5 th Sem 'A'	<u>Isha</u>
35.	10X21CS154	Tyannini J	3 rd /5 th sem 'C'	<u>Tyannini</u>
36.	10X21CS155	Teppala Sacha	3 rd /5 th Sem 'C'	<u>Teppala</u>
37.	10X21CS156	Taupthi S	3 rd /5 th Sem 'C'	<u>Taupthi</u>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Entrepreneurship opportunities through Wire Shark & Network Simulator -2"

ATTENDANCE SHEET:

Date: 20.12.2023

Sl. No	USN	Name	Year/Sem	Signature
17.	10X21CS146	Srinivas N 3 rd /5 th	3 rd /5 th	Srinivas N
18.	10X21CS125	Sai Chirak	3 rd /5 th	Sai Chirak
19.	10X21CS142	Shreyas. Raghav	3 rd /5 th	Shreyas
20	10X21CS122	Sagar Chintan	3 rd /5 th	Sagar C
21	10X21CS166	Rohant VDS	3 rd /5 th	Rohant
22	10X21CS120	S. Sureshan	3 rd /5 th	S. Sureshan
23	10X21CS148	Suman Das	3 rd /5 th	S. Suman
24	10X21CS165	Vinod S.P	3 rd /5 th	Vinod S.P
25	10X21CS130	Sanjay Sajam	3 rd /5 th	Sanjay
26	10X21CS132	Santhosh N.P	3 rd /5 th	Santhosh
27	10X21CS131	Santhosh P	3 rd /5 th	Santhosh
28	10X21CS167	Vishnukant	3 rd /5 th	Vishnukant
29	10X21CS166	Vishnuvardhan	3 rd /5 th	Vishnuvardhan
30	10X21CS119	Rashik-DS	3 rd /5 th	Rashik
31	10X21CS171	Zakir	3 rd /5 th	Zakir
32	10X21CS135	Suman Sg	3 rd /5 th	Suman
33	10X21CS159	Umesh Kumar	3 rd /5 th	Umesh
34	10X22CS418	Sharanappa	3 rd /5 th	Sharanappa
35	10X22CS416	Sathish Kumar S	3 rd /5 th	Sathish
36	10X22CS422	Sunil Tejj	3 rd /5 th	Sunil


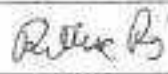







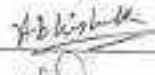

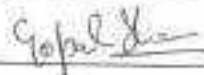


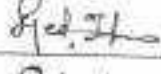
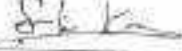
THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Entrepreneurship opportunities through Wire Shurk & Network Simulator -2"

ATTENDANCE SHEET:

Date: 20.12.2023

Sl. No	USN	Name	Year/Sem	Signature
1	10X22CS415	SANTOSH RAJ	3 rd /5 th	
2	10X21CS114	Ritik Raj	3 rd /5 th	
3	10X21CS129	Samirya Puro	3 rd /5 th	
4	10X21CS158	rejected	3/5	
5	10X21CS153	S.N wahi	3/5 th	
6	10X21CS133	Shankar	3 rd /5 th	
7	10X21CS036	Churan HC	3 rd /5 th	
8	10X21CS026	Ajushi	3 rd /5 th	
9	10X21CS049	Dhruv R	3 rd /5 th	
10	10X21CS005	Abhishek Maurya	3 rd /5 th	
11	10X21CS025	Ateed Sharma	3 rd /5 th	
12	10X21CS051	Gopal Sharma	3 rd /5 th	
13	10X21CS032	Biswajit	3 rd /5 th	
14	10X21CS022	Ashis Giri	3 rd /5 th	
15	10X21CS152	Syed Ibrahim	3 rd /5 th	
16	10X21CS124	Sahab Kamila	3 rd /5 th	

Instagram Link:

<https://www.instagram.com/oxc09nid70rM5/?igshid=Zj10Y1ZmZlMwMg==>

Twitter Link:

<https://x.com/118OX6v0C0llc2/status/1224540013369532637?s=20>


FACULTY CO-ORDINATORS


HOD


HC-CONVENOR

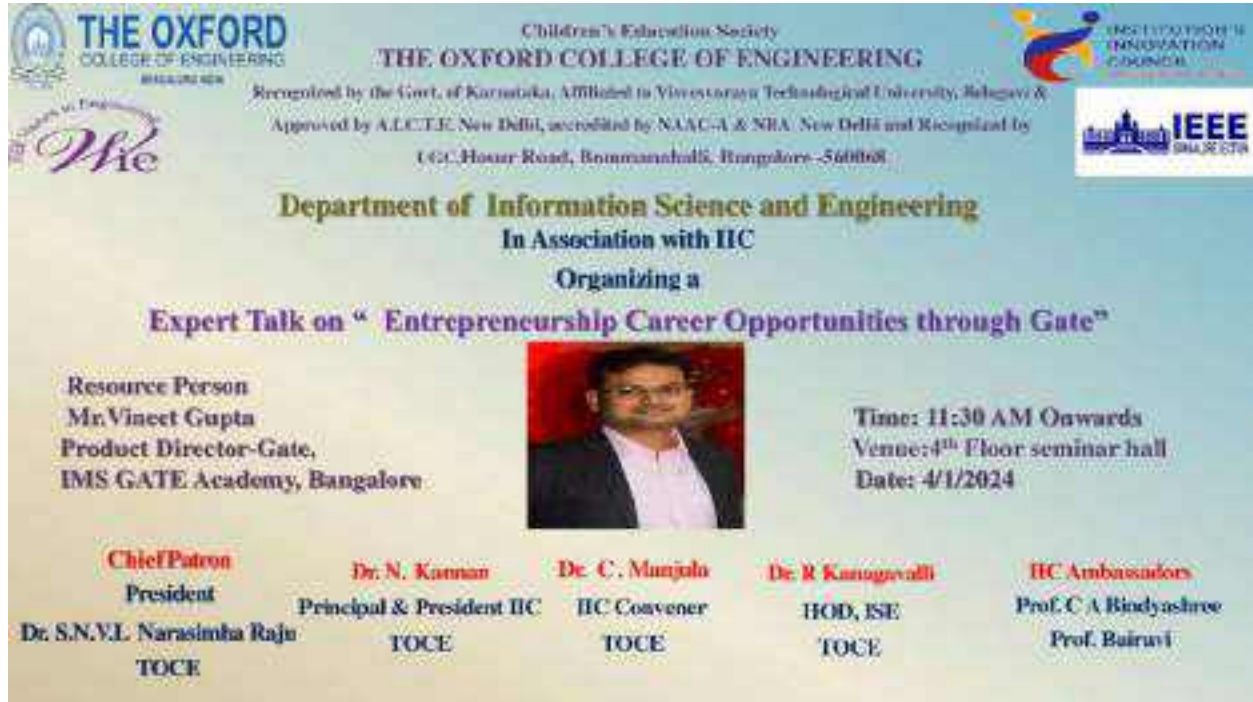

PRINCIPAL

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 063

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hebbur Road
Bengaluru-560 063

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 NBA, New Delhi & Affiliated to VTU, Belgaum)

Expert talk on “Entrepreneurship Career Opportunities through GATE”



The poster features logos for The Oxford College of Engineering, Institution's Innovation Council, and IEEE. It includes accreditation details from the Government of Karnataka, AICTE, NAAC-A, and NBA. The event is organized by the Department of Information Science and Engineering in association with the Institution's Innovation Council (IIC). The resource person is Mr. Vineet Gupta, Product Director-GATE, IMS GATE Academy, Bangalore. The event is scheduled for January 4, 2024, at 11:30 AM onwards in the 4th floor seminar hall. A list of organizers and their roles is provided at the bottom.

Department of Information Science and Engineering
In Association with IIC
Organizing a
Expert Talk on “ Entrepreneurship Career Opportunities through Gate”

Resource Person
Mr. Vineet Gupta
Product Director-Gate,
IMS GATE Academy, Bangalore

Time: 11:30 AM Onwards
Venue: 4th Floor seminar hall
Date: 4/1/2024

Chief Patron President Dr. S.N.V.L. Narasimha Raju TOCE	Dr. N. Karman Principal & President IIC TOCE	Dr. C. Manjula IIC Convener TOCE	Dr. R. Kanagavalli HOD, ISE TOCE	IIC Ambassadors Prof. C A Bindyashree Prof. Bairavi
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The Oxford College of Engineering

Event Details

- Date: January 4, 2024
- Time: 11:30 AM Onwards
- Venue: 4th Floor Seminar Hall
- Department: Information Science and Engineering
- In Association With: Institution's Innovation Council (IIC)
- Resource Person: Mr. Vineet Gupta, Product Director- GATE, IMS GATE Academy, Bangalore.

OBJECTIVES:

The expert talk on "Entrepreneurship Career Opportunities through GATE" for Information Science and Engineering is strategically crafted to enlighten participants about the potential pathways towards entrepreneurship leveraging GATE exams. The primary objectives include:

1. Educating participants about the entrepreneurial landscape and the pivotal role of innovation in fostering business growth and success.

2. Providing insights into the dynamics of startup culture and incubation processes relevant to the Information Science and Engineering domain, thereby preparing participants for entrepreneurial endeavors.

3. Imparting knowledge on the challenges and rewards associated with entrepreneurship, including ideation, funding acquisition, and scalability, tailored to the context of Information Science and Engineering.

4. Encouraging the development of entrepreneurial traits and a nuanced understanding of the factors influencing startup success, thereby empowering participants to navigate the entrepreneurial journey effectively.

OUTCOMES:

Upon completion of the expert talk, participants are expected to have gained:

1. Enhanced awareness of entrepreneurship as a viable career avenue, particularly within the Information Science and Engineering domain, leveraging GATE as a stepping stone for entrepreneurial pursuits.

2. Acquired capability to analyze market opportunities critically and apply innovative solutions to address real-world challenges, tailored to the specific context of Information Science and Engineering ventures.

3. Insights into the entrepreneurial journey, spanning from ideation to execution, drawing inspiration from the experiences and successes of established entrepreneurs within the Information Science and Engineering field.

4. Comprehensive understanding of the entrepreneurial ecosystem, with a focus on incubation support, funding strategies, and the formulation of sustainable business models relevant to Information Science and Engineering startups.

5. Inspired mindset towards innovation, sustainability, and ethical business practices, derived from impactful success stories and experiences shared during the expert talk, fostering an entrepreneurial spirit among participants.

PARTICIPATION

The expert talk witnessed enthusiastic participation from:

- Students: 42

- Faculty Members: 4

This report outlines the impact of the expert talk "Entrepreneurship Career Opportunities through GATE" at The Oxford College of Engineering, focusing on Information Science and Engineering students. The talk aimed to guide participants in leveraging GATE scores for entrepreneurial pursuits within the field. Through insightful discussions, attendees gained valuable strategies for navigating challenges and seizing opportunities in entrepreneurship. The event highlighted the institution's commitment to fostering an entrepreneurial mindset among students. Overall, the talk played a crucial role in shaping the entrepreneurial journey of Information Science and Engineering students.

SOCIAL MEDIA LINK:

<https://www.facebook.com/share/z32QbF1crVcHRsV8/?mibextid=xfxF2i>

<https://instagram.com/p/C1uC7X7XqLTIY/?IGSH=NGd5aG05NTA5bXVz>

PHOTO COLLAGE



List of attendees of the session

THE OXFORD COLLEGE OF ENGINEERING
Dept of ISE

Date: 4/1/2024

Students Attendance
Expert Talk on: "Entrepreneurship Career Opportunities through Gate"

Sl.No	USN	Name	Signature
1	10X21IS008	DARSHAN R	[Signature]
2	10X21IS011	ADARSH	[Signature]
3	10X21IS027	Hemantblue Meena	[Signature]
4	10X21IS037	Rishanta Mallick	[Signature]
5	10X21IS040	Nishant V	[Signature]
6	10X21IS021	Rob. Poojamma	[Signature]
7	10X21IS056	Kishan Kumar G	[Signature]
8	10X21IS029	Prashant P	[Signature]
9	10X21IS012	Arjun Kumar	[Signature]
10	10X21IS022	Arjun Kumar	[Signature]
11	10X21IS052	K.M. Suresh	[Signature]
12	10X21IS004	A. Suresh	[Signature]
13	10X21IS036	Dhanush H	[Signature]
14	10X21IS009	Abhishek S	[Signature]
15	10X21IS047	Jyoti Naaz	[Signature]
16	10X21IS044	Rojo M.R	[Signature]
17	10X21IS048	T. Sreha	[Signature]
18	10X21IS055	Ekavya Sree	[Signature]
19	10X21IS024	Pranav K	[Signature]
20	10X21IS009	Naardulshi G	[Signature]
21	10X21IS010	Analya	[Signature]
22	10X21IS014	Amita	[Signature]
23	10X21IS032	Deekshita R	[Signature]
24	10X21IS034	Charalaxmi	[Signature]
25	10X21IS026	Chandika G	[Signature]
26	10X21IS001	A. Arshiya	[Signature]
27	10X21IS003	Harini	[Signature]
28	10X21IS001	Deekshitha A	[Signature]
29	10X21IS030	DARSHINI N	[Signature]
30	10X21IS048	JAHNAVI X	[Signature]
31	10X21IS060	Hemakshi Shukla	[Signature]
32	10X21IS046	HARSHINI S	[Signature]
33	10X21IS039	Poojya H	[Signature]
34	10X21IS049	Jaspreet N Noorani	[Signature]
35	10X21IS001	Md Juned	[Signature]
36	10X21IS017	Pranav P	[Signature]
37	10X21IS081	Pritam Dey	[Signature]
38	10X21IS123	Vishal Sah	[Signature]
39	10X21IS019	BK Vasa Varma	[Signature]
40	10X21IS043	Haniom	[Signature]
41	10X21IS017	Ashish K Singh	[Signature]
42	10X21IS003	Deepak Kumar Singh	[Signature]
43	10X21IS101	Shivish Abul	[Signature]
44	10X21IS020	B.R.C ABHISHEK	[Signature]
45	10X21IS120	Ushakrishna K	[Signature]



CHILDREN'S EDUCATION SOCIETY (REGD)
THE OXFORD COLLEGE OF ENGINEERING
Bommanahalli, Hosur Road, Bangalore – 68
080-30219601, Fax: 080-25730551, 30219629,

Website: <http://www.theoxford.edu/engineering/>

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

Work shop Report on

“Entrepreneurship and Startup Opportunities for Young Engineers”

THE OXFORD
COLLEGE OF ENGINEERING

Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING
Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University,
Belagavi & Approved by A.I.C.T.E. New Delhi, accredited by NAAC 'A' and Recognized by UGC
Hosur Road, Bommanahalli, Bangalore - 560068

**Department of Artificial Intelligence & Machine Learning and
Bio Technology**

Organizing
Workshop on "Entrepreneurship and Startup Opportunities for Young Engineers"
On
5th January 2024 @ 11:00 AM – 02:00 PM
Resource person: **Mr. M. Thaneshwar Singh,**
Ientra Business Solutions Pvt. Ltd
In Association with

INSTITUTIONS INNOVATION COUNCIL
The Oxford College of Engineering

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

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

Dr. Manjula - C
IIC Convener
The Oxford College of Engineering

**Suba Hanjali
Shivetha**
IIC Member
The Oxford College of
Engineering

The Oxford College of Engineering

Event Details

- Date: January 5, 2024
- Time: 11:00 AM Onwards
- Venue: 5th Floor Seminar Hall
- Department: Artificial Intelligence and Machine Learning Engineering & Bio Technology
- In Association With: Institution's Innovation Council (IIC)
- Resource Person: Mr. M. Thaneshwar Singh, Ientra Business Solutions Pvt. Ltd.

OBJECTIVES

The workshop is meticulously designed to foster the innovative spirit among young engineers who aspire to venture into entrepreneurship. The key objective is to elucidate the synergistic relationship between entrepreneurship and technological innovation, specifically within the domains of Artificial Intelligence, Machine Learning, and Biotechnology. The workshop aims to:

1. Educate participants about the entrepreneurial ecosystem and the vital role of innovation in business development.
2. Equip students and faculty with insights into the dynamics of startup culture and incubation processes.
3. Impart knowledge on the challenges and rewards of entrepreneurship, including ideation, funding, and scaling up.
4. Encourage the development of entrepreneurial qualities and an understanding of the factors influencing startup success.

OUTCOMES

Upon completion of the workshop, participants are expected to have gained:

1. An enhanced understanding of entrepreneurship as a viable career path, especially in cutting-edge technology sectors.
2. The ability to critically analyze market opportunities and apply innovative solutions to real-world problems.
3. Insights into the journey of entrepreneurship, from conceptualization to execution, drawing on the experiences of successful entrepreneurs.
4. A comprehensive view of the entrepreneurial landscape, focusing on incubation support, funding strategies, and business model formulation.
5. Inspiration from success stories, fostering a mindset oriented towards innovation, sustainability, and ethical business practices.

PARTICIPATION

The workshop witnessed enthusiastic participation from:

- Students: 65
- Faculty Members: 3

This report encapsulates the essence of the workshop and its pivotal role in shaping the entrepreneurial journey of young engineers at The Oxford College of Engineering. The dedication to creating a fertile ground for innovation is evident in the outcomes and objectives, ensuring a continuous contribution to the entrepreneurial fabric of the technology sector.

Social Media Link:

<https://www.facebook.com/photo.php?fbid=389286690290047&set=pb.10007626156>

<https://youtu.be/Mw6PwuZ-KuQ>



Participant List:

ATTENDANCE SHEET				
SI NO	NAME	USN	DEPARTMENT	SIGN
1	Flavitha Kanya	10X21A1001	AIML	<i>[Signature]</i>
2	Suvarthi S	10X21A1011	AIML	<i>[Signature]</i>
3	Kritika Kachapp	10X21A1014	AIML	Kritika
4	Poojitha B Kanti	10X21A1020	AIML	<i>[Signature]</i>
5	Pooja	10X21A1027	AIML	<i>[Signature]</i>
6	Sushma	10X21A1040	AIML	<i>[Signature]</i>
7	Namitha G Gouda	10X21A1022	AIML	<i>[Signature]</i>
8	Thammaya Rathi	10X21A1045	AIML	<i>[Signature]</i>
9	Rohitha S	10X21A1031	AIML	<i>[Signature]</i>
10	Tyranini J	20X21CS154	CSE	<i>[Signature]</i>
11	Teppala Sneha	10X21CS155	CSE	<i>[Signature]</i>
12	Tanupthi S	10X21CS156	CSE	<i>[Signature]</i>
13	Suban Subram	10X21CS121	CSE	<i>[Signature]</i>
14	Sahana K	10X21CS123	CSE	<i>[Signature]</i>
15	Shanthini R	10X21CS134	CSE	<i>[Signature]</i>
16	Sandhya S	10X21CS128	CSE	<i>[Signature]</i>
17	Srimathi J	10X21CS145	CSE	SRIMATHI J
18	Sushma	10X21CS150	CSE	<i>[Signature]</i>
19	Raja M.K	10X21CS117	CSE	<i>[Signature]</i>
20	Pillai M	10X21BT019	BT	<i>[Signature]</i>
21	Shalini M	10X21BT033	BT	<i>[Signature]</i>
22	Kaushalya C	10X21BT015	BT	<i>[Signature]</i>
23	Muthu N	10X21BT022	BT	<i>[Signature]</i>
24	Shravya MC	10X21BT040	BT	<i>[Signature]</i>
25	Aishwarya	10X21EC004	EC	<i>[Signature]</i>

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26	Gagana	10X21B1022	EC	
27	Pavithra M	10X21BT028	BT	
28	Seemone	10X21BT039	BT	
29	Soundarya	10X21A1038	AIME	
30	Shwetha	10X21A1018	AIME	
31	Purnima	10X21A1048	AIME	
32	Bhumiha	10X21A1002	AIME	
33	Kavya	10X21BT014	BT	
34	Maulya	10X21BT031	BT	
35	Summa	10X21BT045	BT	
36	Sincha M	10X21BT043	BT	
37	Pritya	10X21BT031	BT	
38	Deepsha	10X21A1007	BT	
39	Isha	10X21BT019	BT	
40	Pritya	10X21BT012	BT	
41	Shwetha	10X21S103	ISE	
42	Pritya	10X21S096	ISE	
43	Pritya	10X21S107	ISE	
44	Pritya	10X22S1306	ISE	
45	Maulya	10X21S066	ISE	
46	Maulya	10X21S065	ISE	
47	Pritya	10X21S071	ISE	
48	Pritya	10X21S102	"	
49	Pritya	10X21S106	"	
50	Pritya	10X21S080	"	
51	Pritya	10X21S108	"	
52	Pritya	10X21S180	BT	

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1	Arulika Saranya	10X1A1001	AIMS	Arulika
2	Arulika Saranya	10X1A1002	AIMS	Arulika
3	Souvikanya	10X1A1003	AIMS	B. S.
4	Shwetha	10X1A1004	AIMS	B. S.
5	Shwetha	10X1A1005	AIMS	B. S.
6	Arulika Saranya	10X1A1006	AIMS	Arulika
7	Arulika Saranya	10X1A1007	AIMS	Arulika
8	Arulika Saranya	10X1A1008	AIMS	Arulika
9	Arulika Saranya	10X1A1009	AIMS	Arulika
10	Arulika Saranya	10X1A1010	AIMS	Arulika
11	Arulika Saranya	10X1A1011	AIMS	Arulika
12	Arulika Saranya	10X1A1012	AIMS	Arulika
13	Arulika Saranya	10X1A1013	AIMS	Arulika
14	Arulika Saranya	10X1A1014	AIMS	Arulika
15	Arulika Saranya	10X1A1015	AIMS	Arulika
16	Arulika Saranya	10X1A1016	AIMS	Arulika
17	Arulika Saranya	10X1A1017	AIMS	Arulika
18	Arulika Saranya	10X1A1018	AIMS	Arulika
19	Arulika Saranya	10X1A1019	AIMS	Arulika
20	Arulika Saranya	10X1A1020	AIMS	Arulika

[Signature]

[Signature]

[Signature]

PRINCIPAL

The College of Engineering
Bommalahalli, Hosur Road
Bangalore-560 016

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)

National Start-up Day

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560068
(Approved by AICTE, New Delhi, Accredited by NBA and NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF BIOTECHNOLOGY
In Association With
Institution's Innovation Council (IIC)
Is Celebrating

NATIONAL STARTUP DAY

Date: 17/01/2024
Time: 11.00 am
Venue: Digital Classroom, BT

CHIEF GUESTS



MR. ANAND KANNAN
National Director of the India chapter of
The International Federation of Education
Associations (IFEA)



DR. SATISH M. BHAVANKAR
Director of Avas Digitech,
Director of the Zenith Foundation
Part of the IFA, BHARAT advisory board

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

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

CONVENOR
Dr. B.K. Manjunath
Professor & Head
Department of BT

IIC CONVENER
Dr. C. Manjula
Professor & Head
Dept of BT

IIC COORDINATORS
Dr. Indulekha John,
Prof. Tamizharani P.
Dept of BT

FACULTY COORDINATOR
Dr. Venkatesh K.,
Asst. Prof.
Dept of BT

The Oxford College of Engineering, Bangalore- Institution Innovation Council with Department of Biotechnology, TOCE organized National StartUp Day on 17th January 2024 from 11.00 A.M in the Department of Biotechnology.

OBJECTIVES:

- To promoting entrepreneurship, fostering innovation, and providing resources and networking opportunities for new and aspiring entrepreneurs.

- To bring out the innovative and creative ideas of students and understand the Start-up opportunities in the field of biotechnology
- To celebrating the spirit of entrepreneurship and recognizing the contributions of start-ups to the economy.
- To highlight the importance of innovation in business and technology, encouraging entrepreneurs to develop creative solutions to existing challenges.
- To provide a platform for start-ups to network, collaborate, and share experiences.

National StartUp Day was organized by The Department of Biotechnology in Association with Institution Innovation Council (IIC) on 17/01/24. The session featured, Mr. Anand Kannan, National Director of the India chapter of the International Federation of Inventors Association (IFIA) and Dr. Satish M. Bhavankar, Director of Avas DigiTech, the Director of the Yenilik Foundation, and is part of the IFIA BHARAT advisory board, renowned experts in the field of biotechnology and entrepreneurship. The event aimed to provide insights into providing resources and networking opportunities for new and aspiring entrepreneurs.

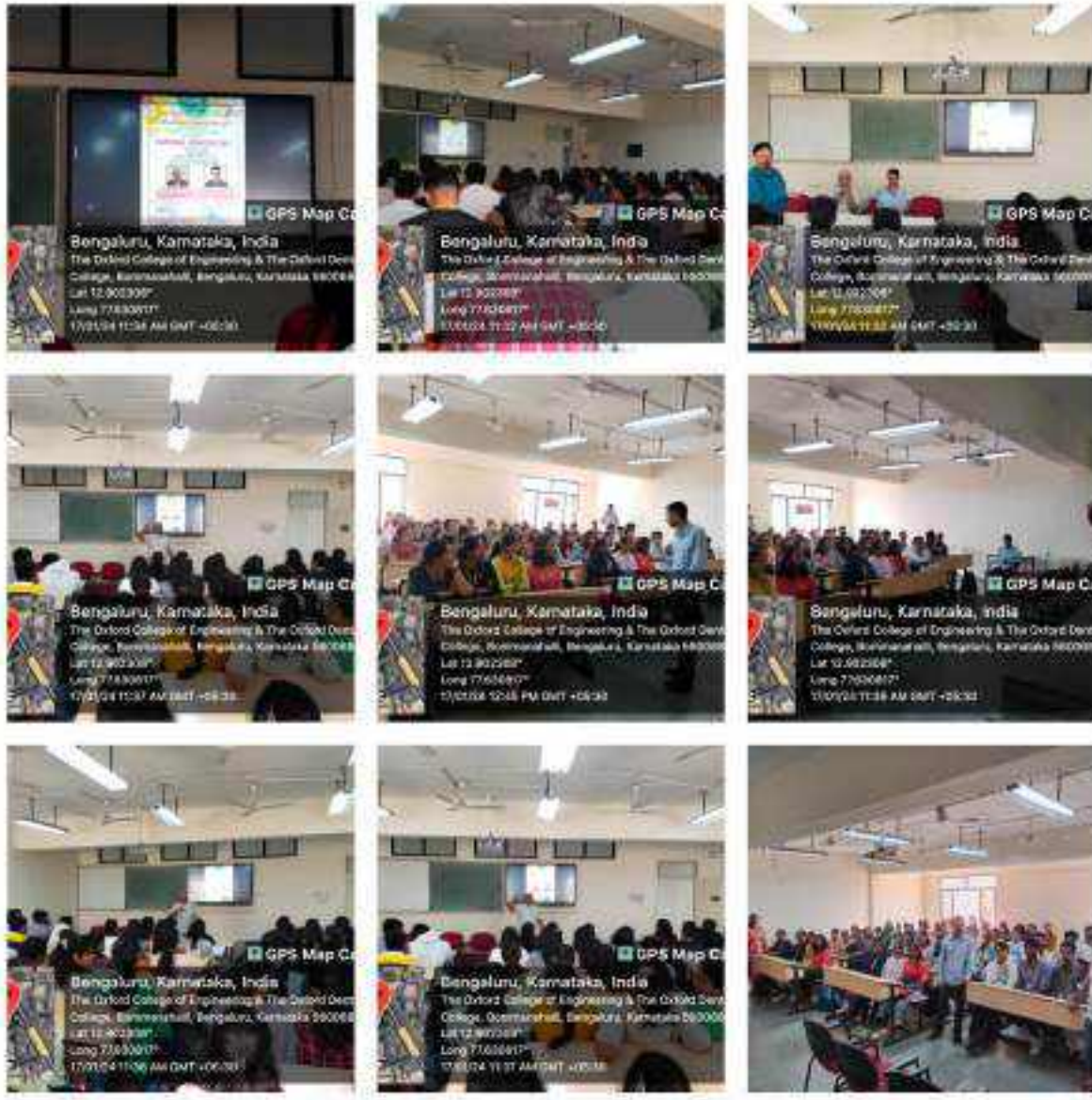
The event began with an Inaugural Ceremony where the overview of the rapidly evolving field of biotechnology and its potential to drive innovation in various sectors, including healthcare, agriculture, and biotechnology was given by Dr. B. K. Manjunath, Professor & Head, Department of Biotechnology, The Oxford College of Engineering. During the National Start-Up Day workshop, Mr. Anand Kannan and Dr. Satish M shed light on the pivotal role of a supportive start-up ecosystem in driving the success of Start-up ventures. The duo emphasized the critical elements of this ecosystem, including essential facets such as securing funding, accessing mentorship, and fostering collaboration opportunities.

The workshop was enriched with the presentation of real-life case studies, offering tangible examples of triumph within the realm of Bio innovation Start-ups. These case studies served as compelling narratives, showcasing innovative products and services that have left an indelible mark on the industry. In addition to celebrating success stories, the speakers candidly addressed the challenges encountered by Start-ups, ranging from regulatory hurdles to fierce market competition. Despite these obstacles, both Mr. Anand Kannan and Dr. Satish M underscored the immense opportunities awaiting those courageous enough to confront and navigate these challenges.

National Start-Up Day served as a platform for extensive networking, providing attendees with valuable opportunities to connect with like-minded individuals, potential investors, and mentors. The event actively encouraged collaborative efforts among participants, fostering an environment conducive to shared growth and success. The workshop's culmination was marked by an interactive Q&A session, allowing the audience to seek clarifications and glean further insights from the expertise of Mr. Anand Kannan and Dr. Satish M. Overall, the session not only imparted knowledge but also inspired and equipped aspiring Start Up entrepreneurs with the tools and perspectives needed to navigate the complex yet promising landscape of the industry, aligning with the broader objectives of National Start-Up Day.

Overall, The National Start-Up event proved to be both enlightening and motivational, leaving attendees, particularly students, with a profound understanding of the immense possibilities associated with National Start-Up Day. The discussions provided valuable insights into the essential steps required to embark on successful start up journeys within the dynamic entrepreneurial landscape. Students, in particular, were equipped with a deeper comprehension of the opportunities that National Start-Up Day presents. The practical guidance offered during the event laid a foundation for aspiring entrepreneurs, empowering them with the knowledge and motivation needed to navigate the intricacies of the start up ecosystem.

64 students and 3 faculties participated in the National Start Up Day and made the event successful.



Glimpses of National Start Up Day

OUTCOME:

The main agenda of the National Start-Up Day contributed to raising awareness about the importance of start-ups in driving innovation, economic growth, and job creation. It can help highlight the contributions of start-ups to various industries. The National Start-Up Day yielded a significant outcome centred on the exploration of innovative ideas for designing products and models within the biotechnology sector. The event played a crucial role in enhancing students' understanding of start-up dynamics specifically within the realm of biotechnology.

Face book link:

https://m.facebook.com/story.php?story_fbid=pfbid026pkasRQsRa4HzQ5TwU1kKKA9JDo_dEdEBvfw6QTrp1Jxz6A9F9Ht1SqjuxTqGWmkl&id=100039568447011&mibextid=Nif5oz

Recording link:

https://youtu.be/5-n3Ir4Q_Ic

ATTENDANCE SHEET

Event: "National Startup Day"

Resource Person: Mr. Anand Kannan

Designation: National Director of the India chapter of the International Federation of Inventors Association (IFIA)

Date: 17/01/2024

Time: 11:00 AM

Sl. No	USN / Faculty ID	Name	Department	Signature
1.	10X22BT001	Nivista M	BT	<u>Nivista</u>
2.	10X22BT014	Karuti B K	BT	<u>Karuti</u>
3.	10X22BT010	Harshitha S.	BT	<u>Harshitha</u>
4.	10X22BT011	K. Benu Precilla	BT	<u>Benny K</u>
5.	10X22BT013	Krutthi . G	BT	<u>Krutthi</u>
6.	10X22BT008	Debasmita Banerjee	BT	<u>Debasmita</u>
7.	10X22BT005	Anjali M	BT	<u>Anjali</u>
8.	10X21BT014	Kanya D	BT	<u>Kanya</u>
9.	10X21BT008	Dhruvika K S	BT	<u>Dhruvika</u>
10.	10X21BT038	Seemone Khadri	BT	<u>Seemone</u>
11.	10X21BT002	B. Bavithya	BT	<u>Bavithya</u>
12.	10X21BT043	Srinidhi M	BT	<u>Srinidhi</u>
13.	10X21BT047	Sneha Raj. V	BT	<u>Sneha Raj</u>
14.	10X21BT045	Sumha Kulsom	BT	<u>Sumha</u>
15.	10X21BT021	Maula shree S	BT	<u>Maula shree</u>
16.	10X22BT022	Prakruthi . S	BT	<u>Prakruthi</u>
17.	10X22BT012	KRITHI . MH	BT	<u>KRITHI</u>
18.	10X22BT015	L. Keerthi	BT	<u>L. Keerthi</u>
19.	10X22BT029	Sindhu shree M	BT	<u>Sindhu shree</u>
20.	10X22BT006	Aparna . D P	BT	<u>Aparna</u>
21.	10X21BT018	H. TAISHI. A. V	BT	<u>H. TAISHI</u>
22.	10X21BT013	ISHA POOTARI	BT	<u>ISHA</u>
23.	10X21BT031	Priya . S F	BT	<u>Priya</u>
24.	10X22BT002	Lalithayarsi M	BT	<u>Lalithayarsi</u>
25.	10X21BT007	Deeksha . Gurav	BT	<u>Deeksha</u>
26.	10X21BT002	Shweta Sanjeev Mustalik	BT	<u>Shweta</u>
27.	10X21BT028	Pavithra . M	BT	<u>Pavithra</u>
28.	10X20BT005	Panya T M	BT	<u>Panya T M</u>
29.	10X21BT030	Pravalika	BT	<u>Pravalika</u>
30.	10X21BT046	Sareekha Mandal	BT	<u>Sareekha</u>

Sl. No	USN / Faculty ID	Name	Department	Signature
31	10X21B1052	Vishnavi P	BT	[Signature]
32	10X21B1025	Navana R L	BT	[Signature]
33	10X21B1048	Jhanvika M	BT	[Signature]
34	10X21B1003	Bhavaneshwari	BT	[Signature]
35	10X22B1024	Ranya M	BT	[Signature]
36	10X21B1039	Shalini Myyammal	BT	[Signature]
37	10X21B1032	R Parvika	BT	[Signature]
38	10X21B1031	VEDHA VESHTHI S	BT	[Signature]
39	10X21B1041	SHRAYANA G D	BT	[Signature]
40	10X21B1015	Kaushalya C	BT	[Signature]
41	10X21B1011	Hareni R	BT	[Signature]
42	10X21B1082	Hitha N	BT	[Signature]
43	10X21B1090	Shravya M C	BT	[Signature]
44	10X22B1027	deevi S Goudhar	BT	[Signature]
45	10X22B1152	Yajna S	BT	[Signature]
46	10X22B1003	Aali	BT	[Signature]
47	10X22B1029	Anjal	BT	[Signature]
48	10X22B1017	Mitha	BT	[Signature]
49	10X22B1009	Ajitha D	BT	[Signature]
50	10X22B1010	Ashwini P	BT	[Signature]
51	10X22B1020	Nimrudi	BT	[Signature]
52	10X21B1024	Nathana J	BT	[Signature]
53	10X21B1026	Nayaneeth	BT	[Signature]
54	10X21B1004	Dhansh	BT	[Signature]
55	10X21B1001	Aarthya B V	BT	[Signature]
56	10X21B1037	Sansith G Nayak	BT	[Signature]
57	10X21B1005	Nanjumatha	BT	[Signature]
58	10X21B1029	Prashanth	BT	[Signature]
59	10X21B1020	Mohammed Shezan	BT	[Signature]
60	10X21B1036	Sandhi	BT	[Signature]
61	10X21B1019	Mohammed Sufthan	BT	[Signature]
62	10X21B1010	Govind Raju	BT	[Signature]
63	10X21B1004	GAGAN K C	BT	[Signature]
64	10X21B1035	Padmasree S	BT	[Signature]
65	10X21B1016	daranyan M	BT	[Signature]
66	10X21B1027	Pallavi M	BT	[Signature]
67	10X21B1018	Madhu G S	BT	[Signature]




 HC Coordinator HOD HC Convener


 Principal & President IC
PRINCIPAL
 The Oxford College of Engineering
 Bommarthalli, Hosur Road
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CHILDREN'S EDUCATION SOCIETY (REGD)
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Website: <http://www.theoxford.edu/engineering/>

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

WORKSHOP on “Entrepreneurship Skill, Attitude & Behavior Development for Young Engineers”

Children's Education Society

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA and NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING, CORPORATE RELATIONS
In Association With
Institution's Innovation Council(IIC)
Is Organizing

Workshop on Entrepreneurship Skill, Attitude & Behaviour Development for Young Engineers
by
Dr. Daram Muralidhara Reddy
IIC Convener & Soft skills Trainer
Ashoka Women's Engineering College, Kurnool, AP

Date: 12/02/2024
Time: 10.30 AM
Venue: CSE SEMINAR HALL

CHIEF PATRON Dr. S. N. V. L. Narasimha Raju President The Oxford Educational Institutions	PATRON Dr. N. Kannan Principal The Oxford College of Engineering	Dr. P. Bindhu Madhavi Prof & Head, Dept of AML The Oxford College of Engineering
Dr. Bheegowara Reddy V Head, Corporate Relations The Oxford College of Engineering	Dr. Manjula C IIC Convener The Oxford College of Engineering	Prof. Swetha FK IIC Coordinator The Oxford College of Engineering

The Oxford college of Engineering, Bangalore - Institution Innovation Council in association with The Oxford college of Engineering, Bangalore organized “A Workshop on ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOUR DEVELOPMENT FOR YOUNG ENGINEERS” on 12th feb 2024 from 10:00 AM to 2:00 PM by Dr. Daram Muralidhara Reddy, Ashoke Women’s Engineering College ,Kurnool,AP

OBJECTIVES:

The workshop aimed to provide undergraduate students and faculty members with the knowledge and “ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOUR DEVELOPMENT FOR YOUNG ENGINEERS. And navigate the challenges in entrepreneurial endeavors by Dr. Daram Muralidhara Reddy IIC convener & soft skills trainer Expert from Ashoka Women’s Engineering College ,Kurnool,, led the workshop, focusing on:

-Skill Enhancement Provide the young engineers with practical skills essential for entrepreneurship, such as business planning, financial management, marketing strategies, and product development.

-Attitude Cultivation Foster a mindset of innovation, risk-taking, resilience, and adaptability necessary for entrepreneurial success.

-Behavioral Development is Encourage proactive and decisive behaviors, including networking, collaboration, leadership, and problem-solving skills.

-Awareness Building increases awareness about the opportunities and challenges in entrepreneurship, including understanding market trends, identifying gaps, and assessing competition.

-Network Opportunities Provide the platforms for participants to network with experienced entrepreneurs, investors, mentors, and other stakeholders in the entrepreneurial ecosystem.

-Motivation and Inspiration Inspires the young engineers to pursue entrepreneurial ventures by showcasing successful case studies, role models, and entrepreneurial journeys.

OUTCOMES:

The workshop resulted in several significant outcomes:

-Participants acquire practical skills in areas such as business planning, financial management, marketing, and product development, enabling them to start and manage their ventures effectively.

-young engineers cultivate an entrepreneurial mindset characterized by innovation, resilience, adaptability, and a willingness to take calculated risks in pursuit of their goals.

-Attendees gain a deeper understanding of the opportunities, challenges, and realities of entrepreneurship, including market dynamics, competition, and industry trends.

-Young engineers recognize the importance of ethical business practices and sustainability in entrepreneurship, integrating these principles into their ventures for long-term success and positive societal impact.

-Workshop attendees develop personalized action plans outlining concrete steps to pursue their entrepreneurial goals, translating learning into actionable strategies and initiatives.

Around 54 Students and 3 Faculties attended the workshop. The event was well-received with active participation from both students and faculty members, this workshop marked a significant step in aligning the academic curriculum with industry requirements and preparing participants for future challenges in and entrepreneurship skill, attitude and behavior development Innovation.

Social Media Link:

1. <https://www.facebook.com/photo.php?fbid=414418907776825&set=pb.100076261560657.-2207520000&type=3>

Video Link:

1. https://drive.google.com/drive/folders/1fUDPmt5tdAG14dj038_AXENscSnYfiR2



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12/02/24 02:38 PM GMT +05:30



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NAME	USN	DEPT	SIGN
B. Ravishya	10X21A1002	BT	BT
Tharunakrishna	10X21HE015	M.E	BT
Anjan B.V	10X21ME001	M.E	BT
Kiran Kumar K	10X21ME006	ME	BT
Kishorend	10X21ME005	M.E	BT
Ajith	10X21ME041	M.E	BT
Vithani Vij	10X21ME013	M.E	BT
Nischal V	10X21AI025	AIML	BT
Venkai	10X21AI 46	AIML	Venkai
Shanmuga	10X21AI045	AIML	Shanmuga
Dhanush	10X21AI005	AIML	Dhanush
Chandana R	10X21AI003	AIML	Chandana
Shankar R	10X21AI035	AIML	Shankar R
Harisba	10X21AI008	AIML	Harisba
Lakshmi	10X21AI016	AIML	Lakshmi
Pranavi P	10X21AI028	AIML	BT
Sumith	10X21AI033	AIML	Sumith
Vishwan	10X21AI033		
Surbiree			
Neha	10X21AI028	AIML	Neha
Jeevan S	10X21AI012	AIML	Jeevan
Chetan	10X21AI004	AIML	Chetan
Jai Kishor C	10X21AI011	AIML	Jai Kishor
MIDHAN	10X21AI018	AIML	MIDHAN
Mohit S	10X21AI021	AIML	Mohit
Anamika	10X21AI033	AIML	Anamika
Sundara	10X21AI038	AIML	Sundara
Suvarna	10X21AI015	AIML	Suvarna
Madhu Ali	10X21AI054	AIML	Madhu
Mohamed Zain	10X21AI029	AIML	Mohamed
Ashish	10X21AI048	AIML	Ashish
darsha Reddy PM	10X22A1001	AIML	darsha
Harivardi V	10X22A1009	AIML	Harivardi
L. Srinivasan	10X22A1020	AIML	L. Srinivasan
Rhucan. M	10X22A1006	AIML	Rhucan
praveen	10X22A1040	AIML	praveen
Shruti Sharma	10X22A1012	AIML	Shruti
P. S. Jyothi	10X22A1038	AIML	P. S. Jyothi
N. Soujanya	10X22A1023	AIML	N. Soujanya
Kesava Reddy	10X22A1022	AIML	Kesava
Srischa	10X22A1052	AIML	Srischa
anishka	10X22A1019	AIML	anishka
Lakshmi	10X22A1013	AIML	Lakshmi
bandana MR	10X22A1007	AIML	bandana



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



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

Children's Education Society ®
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"Report on – WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR

DEVELOPMENT - DIGITAL MARKETING – February 13.02.2024

Facebook link :

[https://www.facebook.com/photo/?fbid=414400151112034&set=a.177418398143545&_cft__\[0\]=AZXswy7qQ4Nvgyx62tzg1X6VOSooHv0ptxAJJD_kcLAZc-AoxjKLZb9C3TkAK5yyvPpOK5KeJnRVHpf7_vo7yFxpW8_a1UqVaYHLepShomNoZoOFLEfGD9qOo70rHWdn-dYu-Sz7ZDqmArhQjcozFDKZ4CyFvsGZDR3MTQXQgOeAdSWYZAtnxp8ubuvvU1o0Uo&_tn__=EH-R](https://www.facebook.com/photo/?fbid=414400151112034&set=a.177418398143545&_cft__[0]=AZXswy7qQ4Nvgyx62tzg1X6VOSooHv0ptxAJJD_kcLAZc-AoxjKLZb9C3TkAK5yyvPpOK5KeJnRVHpf7_vo7yFxpW8_a1UqVaYHLepShomNoZoOFLEfGD9qOo70rHWdn-dYu-Sz7ZDqmArhQjcozFDKZ4CyFvsGZDR3MTQXQgOeAdSWYZAtnxp8ubuvvU1o0Uo&_tn__=EH-R)

Vedio link :

<https://drive.google.com/file/d/14V5gHuhTbJhOT9q9fXyW0OGWlieBEO7q/view?usp=sharing>

YouTube link : <https://youtu.be/KyKj1dkLHYY>

Linkedin Link:

[https://www.facebook.com/photo/?fbid=1081625663166372&set=pcb.1081625873166351&_cft__\[0\]=AZUnnLX9yb0ePM23xjKTEa3YNRL92PhHfDnBoTZ8z3O3Ay3JQWISgGGWokxcxC2OsArvGafPcUrdiszGTTzDG3syRQvFZz_LcEGu1lbT-WjDgSPWTmtISTzY6TGINm7FBG3yvSeMzBMCAydD9aDHvqZ_pL7lgJRvc5KaYIDbRhUvqg&_tn__=*bH-R](https://www.facebook.com/photo/?fbid=1081625663166372&set=pcb.1081625873166351&_cft__[0]=AZUnnLX9yb0ePM23xjKTEa3YNRL92PhHfDnBoTZ8z3O3Ay3JQWISgGGWokxcxC2OsArvGafPcUrdiszGTTzDG3syRQvFZz_LcEGu1lbT-WjDgSPWTmtISTzY6TGINm7FBG3yvSeMzBMCAydD9aDHvqZ_pL7lgJRvc5KaYIDbRhUvqg&_tn__=*bH-R)



CHILDREN'S EDUCATION SOCIETY IN
THE OXFORD COLLEGE OF ENGINEERING
HOSUR ROAD - SOMANAHALLI, BENGALURU-560 088
(APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NEA,
MAAC "A" GRADE, NEW DELHI & AFFILIATED TO VTU, BELGAUM)



DEPARTMENT OF MANAGEMENT STUDIES IN ASSOCIATION WITH IIC

WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR
DEVELOPMENT - DIGITAL MARKETING



Dr. S.N.V.L. Narasimha Raju,
Chairman,
The Oxford Educational
Institutions

Dr. N.Kannan
Principal

Dr.K.Tharaka Rami Reddy
Professor & Head, MBA

Dr. Manjula
IIC Convener

Dr. M. Kathiravan,
IIC Member

SYED NAWAZ
CEO - Digilads info solutions,
Bangalore

Date : February 13, 2024
Time : 10.00 am onwards
Venue : MBA Dept.



Students' -External participants;	0
Students' -Internal participants.	99
Participant from the faculty ;	4
Total no. of participants	: 103

The Oxford College of Engineering, Bengaluru- Institution Innovation Council in association with the Department of Management Studies organized – **WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR DEVELOPMENT - DIGITAL MARKETING – by Syed Nawaz , CEO , Digiads info solutions on February 13.02.**

Learning objectives

1. The workshop aims to provide participants with insights into the key skills, attitudes, and behaviors required for successful entrepreneurship in the digital age.
2. The primary focus of the workshop is to equip participants with practical knowledge and tools related to digital marketing strategies, techniques, and platforms.
3. The workshop seeks to boost participants' confidence in their entrepreneurial abilities and motivate them to pursue their business ideas with determination and resilience.

Learning outcomes

1. Participants have developed an entrepreneurial attitude, which includes creativity, invention, adaptability, and a willingness to take measured risks.
2. Participants gained a better understanding of important digital marketing principles, methods, and tactics applicable to entrepreneurship.
3. The session allowed participants to network with other entrepreneurs, industry experts, possible partners, and mentors in the digital marketing and entrepreneurship arena.

"Workshop on Entrepreneurship Skill, Attitude, and Behavior Development - Digital Marketing" has not only empowered participants with the knowledge and skills needed to excel in the digital marketplace but has also ignited a passion for innovation and entrepreneurship that will drive them towards success in their respective ventures. As they venture forth into the world of entrepreneurship, armed with newfound confidence and capabilities, they will undoubtedly make significant contributions to the ever-evolving landscape of digital marketing and beyond

Participants ‘Feedback link for WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR DEVELOPMENT - DIGITAL MARKETING – by Syed Nawaz , CEO , Digiads info solutions on February 13.02. 2024

<https://docs.google.com/spreadsheets/d/1wdjxsvIwEsUjq5p5gW3iICkIaZWtoAwr0W9cTPUXrA/edit?usp=sharing>

Timestamp	Name of the Participant	How satisfied are you with the topics presented at the programme?	I'm happy with the amount of information presented in today's sessions.	How organised was the sessions?	How friendly was the resource person today's sessions?	Overall, how you rate the programme?
07-03-2023 17:08	Bhuvana	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:09	Shalini N	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
07-03-2023 17:09	Sachinkumar N	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:09	VENU	Somewhat satisfied	Strongly agree	Somewhat satisfied	Excellent	Excellent
07-03-2023 17:09	K.B PRAMOD KUMAR	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
07-03-2023 17:09	Shruti m g	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
07-03-2023 17:09	Sagar p	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
07-03-2023 17:10	Sreelakshmi C V	Very satisfied	Strongly agree	Very satisfied	Good	Very good
07-03-2023 17:10	Divya Rashmi Pradhan	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:10	Preetham R	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:10	Mounika K R	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
07-03-2023 17:11	K Swetha Chowdary	Very satisfied	Agree	Somewhat satisfied	Excellent	Very good
07-03-2023 17:13	Supritha D	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
07-03-2023 17:13	Megharaj G	Very satisfied	Agree	Very satisfied	Very good	Very good
07-03-2023 17:13	SUMITH S	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:13	Ramya	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:14	M Ragavendra	Very satisfied	Agree	Very satisfied	Excellent	Very good

07-03-2023 17:14	RAVITEJA VC	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:16	Sudharsan S	Very satisfied	Strongly agree	Somewhat satisfied	Excellent	Excellent
07-03-2023 17:17	Deeksha M P	Very satisfied	Agree	Very satisfied	Very good	Very good
07-03-2023 17:18	Manoj Kumar M	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
07-03-2023 17:20	Rakshitha MC	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
07-03-2023 17:20	Abhishek Singh	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:20	Sowjanya M	Very satisfied	Strongly agree	Very satisfied	Excellent	Good
07-03-2023 17:21	Prakruthi S P	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:23	Deepika K S	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
07-03-2023 17:24	Uma. S	Very satisfied	Agree	Very satisfied	Excellent	Excellent
07-03-2023 17:29	Usha A	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:37	Supritha S K	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:39	Ritesh Kumar Singh	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:39	Hemanth Kumar S	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:40	Yuktha	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:40	Vikas B	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
07-03-2023 17:40	Karthik	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:49	Kiran Kumar A	Very satisfied	Agree	Somewhat satisfied	Good	Good
07-03-2023 17:51	Hosangadi Aishwarya	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:53	AHAMED FIROZ M P	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
07-03-2023 17:59	Harshitha Kuttappa	Very satisfied	Agree	Somewhat satisfied	Good	Very good

WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR

DEVELOPMENT - DIGITAL MARKETING - February 13.02.2024

Attendance Sheet

S.NO	Name	Dept	College	Signature
1	Krishna. D	MBA	TOCE	
2	Deepika S	MBA	TOCE	
3	Paritheashan S.P	MBA	TOCE	
4	Disha	MBA	TOCE	
5	Sanjay P	MBA	TOCE	
6	Aishwarya B. Pethy	MBA	TOCE	
7	Vandana C	MBA	TOCE	
8	Ganesh C.N	MBA	TOCE	
9	Hemanta Kumar C.S	MBA	TOCE	
10	Susya .NO	MBA	TOCE	
11	Sandhya R	MBA	TOCE	
12	Udaya shree S.V	MBA	TOCE	
13	venkatesh .N.	MBA	TOCE	
14	Satheswar .S	MBA	TOCE	
15	Lakshmi Narayan S	MBA	TOCE	
16	Spandita V	MBA	TOCE	
17	Anupakrishnan	MBA	TOCE	
18	Sabyasachi Dey	MBA	TOCE	
19	Shivani Singh	MBA	TOCE	
20	Bikram R Dey	MBA	TOCE	
21	Kiran B.B	MBA	TOCE	
22	Bharath. K.T	MBA	TOCE	
23	Ruchiha .H.M	MBA	TOCE	
24	Lalitha Mohana	MBA	TOCE	
25	SINDHU. S	MBA	TOCE	
26	Shruti	MBA	TOCE	
27	Bhagyashri .M. Sankaranar	MBA	TOCE	
28	Ratna.M. Sankaranar	MBA	TOCE	

29	Sudashree Chinnappa K.	MBA	TOCE	Shri
30	Sukith.R	MBA	TOCE	sukith.R
31	Singaj. M. Dandred	MBA	TOCE	Singaj
32	Utkalish. S	MBA	TOCE	Utkalish. S
33	Abhaya Ganesh G.R	MBA	TOCE	Abhaya G.R
34	Bharath D.S	MBA	TOCE	Bharath D.S
35	Sajid Shaikh	MBA	TOCE	Sajid
36	Vinodh.K.N.	MBA	TOCE	Vinodh
37	Pradeep.S	MBA	TOCE	Pradeep.S
38	Ramni.A	MBA	TOCE	Ramni.A
39	Gnanesh Murthy.V	MBA	TOCE	Gnanesh Murthy.V
40	Hanish Gowda.R	MBA	TOCE	Hanish Gowda.R
41	Balaji.T	MBA	TOCE	Balaji.T
42	Siddha Raju.	MBA	TOCE	Siddha
43	Anil kumar.K	MBA	TOCE	Anil
44	Karthik RALLA	MBA	TOCE	Karthik
45	Nityanand	MBA	TOCE	Nityanand
46	Suhail Khan	MBA	TOCE	Suhail Khan
47	Raushan Chaubey	MBA	TOCE	Raushan Chaubey
48	Rajeev Ranjan	MBA	TOCE	Rajeev Ranjan
49	Royaz Hasham	MBA	TOCE	Royaz
50	Bharti kumari	MBA	TOCE	Bharti
51	Disha Mukherjee	MBA	TOCE	Disha
52	Ishika Patwara	MBA	TOCE	Ishika
53	Shrigdha Patwara	MBA	TOCE	Shrigdha
54	Hoshang G	MBA	TOCE	Hoshang G
55	Goutham. G	MBA	TOCE	G. Goutham
56	D. Pavan kalyan	MBA	TOCE	D. Pavan kalyan
57	Manohar. J	MBA	TOCE	Manohar. J
58	Chandan. S	MBA	TOCE	Chandan. S
59	Santosh. M	MBA	TOCE	Santosh. M
60	Anuha B.V	MBA	TOCE	Anuha B.V
61	Sai Jahnavi	MBA	TOCE	Sai Jahnavi

29	Sudashree Chinnappa K.	MBA	TOCE	Abhi
30	Sukith.R	MBA	TOCE	Sukith.R
31	Singaj. M. Dandekar	MBA	TOCE	Singaj
32	Venkatesh.S	MBA	TOCE	Venkatesh.S
33	Abhay Ganesha G.R	MBA	TOCE	Abh. Gan. G.R
34	Bharath D.S	MBA	TOCE	Bharath D.S
35	Sajid Shaikh	MBA	TOCE	Sajid
36	Vinodh.K.N.	MBA	TOCE	Vinodh
37	Pradeep.S	MBA	TOCE	Pradeep.S
38	Ramni.A	MBA	TOCE	Ramni.A
39	Gnanesh Murthy.V	MBA	TOCE	Gnanesh Murthy.V
40	Hanish Gowda.R	MBA	TOCE	Hanish Gowda.R
41	Balaji.T	MBA	TOCE	Balaji.T
42	Siddha Raju	MBA	TOCE	Siddha
43	Anil kumar.K	MBA	TOCE	Anil
44	Karthik RALLA	MBA	TOCE	Karthik
45	Nityanand	MBA	TOCE	Nityanand
46	Suhail Khan	MBA	TOCE	Suhail Khan
47	Raushan Chaubey	MBA	TOCE	Raushan Chaubey
48	Rajeev Ranjan	MBA	TOCE	Rajeev Ranjan
49	Royaz Hasham	MBA	TOCE	Royaz
50	Bharti kumari	MBA	TOCE	Bharti
51	Disha Mukherjee	MBA	TOCE	Disha
52	Ishika Patil	MBA	TOCE	Ishika
53	Shrignidha Patil	MBA	TOCE	Shrignidha
54	Hosham.G	MBA	TOCE	Hosham.G
55	Goutham.G	MBA	TOCE	G. Goutham
56	D. Pavan kalyan	MBA	TOCE	Pavan
57	Manohar.S	MBA	TOCE	Manohar.S
58	Chandan.S	MBA	TOCE	Chandan
59	Santosh.M	MBA	TOCE	Santosh.M
60	Anuha B.V	MBA	TOCE	Anuha B.V
61	Sai Jahnvi	MBA	TOCE	Sai Jahnvi

62	Jyothish . N	MBA	TOCE	Jyothish . N
63	Sharath . P	MBA	TOCE	Sharath . P
64	Sujaa	MBA	TOCE	Sujaa
65	Priya	MBA	TOCE	Priya
66	Chaitra	MBA	TOCE	Chaitra
67	Asha	MBA	TOCE	Asha
68	PRIVADARSHINI V.P	MBA	TOCE	P.V.P
69	CHAITRA . L	MBA	TOCE	Chaitra
70	AKASHATHA	MBA	TOCE	Akashatha
71	Sangeetha . D	MBA	TOCE	Sangeetha . D
72	Bhathavathi . K	MBA	TOCE	Bhathavathi . K
73	Sindhu . K.G	MBA	TOCE	Sindhu . K.G
74	DuraiPandi . V	MBA	TOCE	DuraiPandi . V
75	P.Aravindraj	MBA	TOCE	P.Aravindraj
76	Sneha . J. Naidu	MBA	TOCE	Sneha
77	Puli . Manika	MBA	TOCE	Manika
78	Bhanu . B.M	MBA	TOCE	Bhanu . B.M
79	S.N. Chandana	MBA	TOCE	S.N. Chandana
80	Vennila	MBA	TOCE	Vennila
81	Ranjitha . R	MBA	TOCE	Ranjitha . R
82	Vasanthi . D	MBA	TOCE	Vasanthi . D
83	Vasanthi . S	MBA	TOCE	Vasanthi . S
84	Sahana	MBA	TOCE	Sahana
85	Mohan L	MBA	TOCE	Mohan L
86	Yasmin . C.S.	MBA	TOCE	Yasmin . C.S.
87	Tejendra . H.P	MBA	TOCE	Tejendra . H.P
88	Ajay . R	MBA	TOCE	Ajay . R
89	Chethana . R	MBA	TOCE	Chethana . R
90	Lokesh Kumar . P	MBA	TOCE	Lokesh Kumar . P
91	Lijakath Basla . A	MBA	TOCE	Lijakath Basla . A
92	Chandana	MBA	TOCE	Chandana
93	KAVIPRASU . T	MBA	TOCE	KAVIPRASU . T
94	Nidhanthi . M	MBA	TOCE	Nidhanthi . M

95	Aditya	MBA	TOCE	<i>[Signature]</i>
96	VINODKUMAR.S	MBA	TOCE	<i>[Signature]</i>
97	SANTAYSHETTY L.	MBA	TOCE	<i>[Signature]</i>
98	Vamsi. P.M	MBA	TOCE	<i>[Signature]</i>
99	Dr M. Kalivina	faculty	MBA	<i>[Signature]</i>
100	Dr A. Sahanu	faculty	MBA	<i>[Signature]</i>
101	Dr. A. Hanish	faculty	MBA	<i>[Signature]</i>
102	Dr. Lakshmi Gmur	faculty	MBA	<i>[Signature]</i>
103	Yashwantha	MBA	TOCE	<i>[Signature]</i>

[Signature]
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HOD, Dept. of Business Administration
The Oxford College of Engineering
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IIC PRESIDENT
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
Website:www.theoxford.edu

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REPORT

On

Innovation and Entrepreneurship Outreach Program In School



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 'A' Grade & NBA, New Delhi & Affiliated to VTU, Belagavi)



Department of Electronics And Communication Engineering
In
Association with IIC
Organizing

Innovation And Entrepreneurship Outreach Program In School

Date & Time

Date: 17.02.2024 (Saturday)

Time: 1:00pm

**Venue: VES High School
Garvebhavi Palya**



Chief Patron

Dr. 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

Mrs. Iffat Fatima,
Assistant Professor
Dr. B Srilatha
Associate Professor,
Department of ECE

Principal

Dr. N.Kannan
PRINCIPAL
The Oxford College
of Engineering

The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electronics & Communication Engineering organized a Innovation and Entrepreneurship Outreach Program in School at VES High School” on 17th February 2024 ,01.00 PM offline mode.

Objectives of the Event:

- Promote student retention and progression to innovation and entrepreneurship and Create opportunities for students to develop and strengthen entrepreneurship skills.
- Assist students to further develop purpose, integrity, ethical practices, and civic responsibility.
- Foster student engagement in entrepreneurship.
- To develop public speaking skills and to connect with like-minded people.
- To actively grow and improve entrepreneurship abilities by combining ongoing learning, adopting a growth mindset, look for opportunities to learn and improve, and be open in mind of networking, accepting failure, taking measured risks, and obtaining practical experience.

An Outreach activity on “Innovation and Entrepreneurship outreach Program in school” was organized by Dept. of ECE, TOCE by 5th semester students and co ordinated by Dr. B Srilatha Associate Professor and Mrs. Iffat Fatima, Assistant Professors, Dept. of ECE,TOCE at VES High school ,Garvebhavi Palya to encourage school students on Innovation and Entrepreneurship outreach Program.

Students demonstrated the details of the following innovation products

- **Foot Pressure**
- **3D Printing**

- Lower extremity fractures are among the most common conditions treated by orthopedic surgeons, and making appropriate recommendations regarding weight bearing is an important clinical issues. Early weight bearing may improve function and speed return to work, thus minimizing the economic impact of an injury.
- Although the progress of healing was found to be influenced by variation of mechanical situation at the fracture site, the question remains as to the optimal time and amount of weight bearing
- The device typically consists of software tools such as Catia v5 which will be utilized for computer aided drawing and 3D modelling, enabling more precise and accurate results. A printed insole will serve as a platform for sensor placement and a base to stand.



- The mechanical force from the load cells is measured and transmitted to HX711 module. The HX711 module performs analog-to-digital conversion and reads the weight of the body subsequently sending an electrical signal to the Arduino microcontroller.
- The Arduino microcontroller then compares the measured weight with the predefined conditions based on the patient's requirements. The resulting output is displayed on the serial monitor, providing relevant information. Simultaneously, the buzzer is activated in the accordance with the weight threshold or condition set, providing an audible indication



3D PRINTING

Welcome to *Innovations Unveiled: Exploring the Realm of 3D Printing*, revolutionary world of 3D printing, showcasing its applications, impact, and future potential.

- The invention of 3D printing dates back to the 1980s, with the first commercial 3D printer. Over time, advancements in technology have led to its widespread adoption across various industries



- The future of 3D printing holds for groundbreaking developments, including advanced materials, larger-scale production, and integration with other technologies like AI and robotics. This innovation trajectory is set to redefine industries across the board.
- Students developed idea about entrepreneurship and has shown interest towards it. Enhancing communication abilities is essential for developing entrepreneurial capabilities was explained. As Entrepreneurship is a Good Career Choice, so students were asked to enjoy the experience and continue to be dedicated to your entrepreneurship skills and face new challenges and experiences at all times. You can actively grow and improve your entrepreneurship abilities by combining ongoing learning, adopting a growth mindset, look for opportunities to learn and improve, and be open to in mind of networking, accepting failure, taking measured risks, and obtaining practical experience.



Feedback: Students were satisfied with the activity which was held on 17/02/2024(Saturday) at 1:00 pm. From this activity school students were inculcated with the zeal to explore Research, Innovation and Entrepreneurship. Gifts were distributed to motivate school students.

- Around 91 school students participated in the above event. The event was very useful and encouraging for the students.

The list of students organized the above event as follows:

Sl.no	USN	Name
1	1OX21EC027	Gagana T
2	1OX21EC106	Vinila
3	1OX21EC025	Elhar Deen R
4	1OX21EC109	Yallamma
5	1OX21EC021	Darshan S
6	1OX21EC022	Deepank Reddy
7	1OX21EC008	Anjanashree R
8	1OX21EC043	Lavanya
9	1OX21EC102	Vaibhavi Gummed
10	1OX21EC051	Nalini J C
11	1OX21EC107	Vinutha
12	1OX21EC054	Nayana S
13	1OX21EC069	Punith Kumar
14	1OX21EC079	Sagar G K
15	1OX21EC009	Ankitha M
16	1OX21EC044	Laxmi

Outcomes of the Event:

The Participants are able to

Students could engage themselves in promoting innovative products awareness and could integrate academic learning and community engagement practically. It also helped them to understand the role of Engineers in Social Responsibility.

The objectives of this event were achieved:

- Promoted the student retention and progression to innovation and entrepreneurship and Created opportunities for students to develop and strengthen entrepreneurship skills.
- Students were assisted to further develop purpose, integrity, ethical practices, and civicresponsibility.
- Fostered student engagement in entrepreneurship improvising their critical thinking and communication skills.
- Students developed public speaking skills and to connect with like-minded people and were able to explain about innovative products and entrepreneurship.
- Actively grow and improve your entrepreneurship abilities by combining ongoing learning, adopting a growth mindset, look for opportunities to learn and improve, and be open to in mind of networking, accepting failure, taking measured risks, and obtaining practical experience.

Recording Link:-

<https://youtu.be/YOro5A-27HE>

FACEBOOK LINK:

<https://www.facebook.com/photo/?fbid=1083917116270560&set=pcb.1083917342937204>

Linkedin link:

https://media.licdn.com/dms/image/D5622AOHe1Z3M4VE_2O/feedshare-shrink_800/0/1708427722788?e=1711584000&v=beta&t=Bp5orrKxGXBMU8RKEeFVZ4X0XWic9kxiA54_LJDPxiw

YouTube:

<https://youtu.be/YOro5A-27HE>

Watsapp:

<https://whatsapp.com/channel/0029Va961RDAzNbxmmR6LY3p>

Instagram:

<https://www.instagram.com/p/C3cWpP0rVHg/?igsh=MTUyZ25uYTc2bDlrNO==>

Twitter:

<https://x.com/TheOxfordColle2/status/1759816795580424615?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/9524f010-a3c1-485d-916b-bb66759a5623



Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING, BANGALORE-
560068

(Approved by AICTE, New Delhi, Accredited by NBA NAAC -A grade,
& Affiliated to VTU, Belagavi-590018)

Department of Electronics & Communication Engineering
In association with IIC

Innovation And Entrepreneurship Outreach program in School at VES
High School on 17.02.24

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	Shiva Kumar D	Student		
2	Kishore	student		
3	Anan G	Student		
4	Kiranga K	Student		
5	Bindu Sree R	Student		
6	Lakshmi J	Student		
7	Rama J	Student		
8	Govardhan D	Student		
9	Dilip Kumar S	Student		
10	Bahim M	Student		
11	Jayash	Student		
12	Anika	Student		
13	Shravan	Student		
14	Rama	Student		
15	Bhargavi S	Student		
16	Sobha K	Student		
17	Shreya L	Student		
18	Anya Ananya P	Student		
19	Lakshmi R	Student		
20	Punitha	Student		

Sl.No	Name	Designation	Department	Signature
21	Rohiya S	Student		[Signature]
22	Lakshitha D	Student		[Signature]
23	P. Pranavi	Student		[Signature]
24	Vasula S	Student		[Signature]
25	Vikasini A	Student		[Signature]
26	Anand. N. B	Student		[Signature]
27	Jabina	Student		[Signature]
28	Rohitha S	Student		[Signature]
29	Jayanthi S	Student		[Signature]
30	Shivani M	Student		[Signature]
31	Karthika	Student		[Signature]
32	Vashti Lakshmi R	Student		[Signature]
33	Parvitha R	Student		[Signature]
34	Balaji R	Student		[Signature]
35	Sathya R	Student		[Signature]
36	Anjay P	Student		[Signature]
37	Chandira	Student		[Signature]
38	Rakesh V	Student		[Signature]
39	Shathya R	Student		[Signature]
40	Jayashankar	Student		[Signature]
41	Sathya Shree S	Student		[Signature]
42	Aranya S	Student		[Signature]
43	Arsha V	Student		[Signature]
44	A. A. J. K. S	Student		[Signature]
45	Raja Murali E	Student		[Signature]
46	Mohana Babu R	Student		[Signature]
47	Dharsini R	Student		[Signature]
48	Shreya S	Student		[Signature]
49	Prathika U	Student		[Signature]
50	Gopi K	Student		[Signature]
51	Aishwarya S	Student		[Signature]
52	V. Harshitha	Student		[Signature]
53	Yashwanth	Student		[Signature]

Sl.No	Name	Designation	Department	Signature
54	Vanda gopalan	Student		
55	Rohith	Student		
56	Chiranjeev	Student		
57	D. M. Manoj	Student		
58	Pritya B	Student		
59	Samjana Shree	Student		
60	Vidya Shree	Student		
61	Varshini K.M	Student		
62	Varsha N	Student		
63	Hema Shree	Student		
64	Kamala	Student		
65	Deena	Student		
66	Shreyan K. M	Student		
67	Mohith A	Student		
68	Bhavana C.M	Student		
69	Deeksha M	Student		
70	Tharu Shree C	Student		
71	Sakshi P	Student		
72	Harini S	Student		
73	Pranika M.P	Student		
74	Vaishnavi S	Student		
75	Bindu Shree	Student		
76	Navaneth	Student		
77	Shravya	Student		
78	Varsha V	Student		
79	Deekshith	Student		
80	Sanjay S	Student		
81	Poojwal R	Student		
82	Jashwanth	Student		
83	Pradyumna	Student		
84	Sudhakar D	Student		
85	Subhoj	Student		
86	Sai Saran	Student		

Sl.No	Name	Department	Signature
87	Yathish	Student	
88	Venukatha	Student	
89	Adhyan G.M	Student	
90	H.R. Srinivas	Student	
91	Chaitanya	Student	
	Teacher incharge Vaidyanath	Teacher	

Nagrathya N
 HEAD-MISTRESS
 V.S.S High School
 Gervethave Palya, Hosur Road
 Madivala Post, Bangalore - 56

IIC Co-ordinator

HOD
 IIC Convener

Principal
 IIC President
 PRINCIPAL
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bengaluru-560 063

IIC COORDINATOR

HOD

IIC CONVENER

IIC PRESIDENT

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DEPARTMENT OF CIVIL IN COLLABORATION WITH IIC

Workshop Report on

“Entrepreneurship & Career Opportunities for Civil Engineers in IT Field”



The poster features a light orange background with logos for The Oxford College of Engineering and the Institution's Innovation Council at the top. The text is centered and includes the following details:

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Hosur Road, Bommanahalli, Bangalore -560068

Department of Civil Engineering
In Association with
INSTITUTIONS INNOVATION COUNCIL

Presents
Workshop on
“Entrepreneurship & Career Opportunities for Civil Engineers in IT Field”

By
Ms. R. Subhasri Jayamala
Technical Director & Corporate Trainer
GS3 Software Pvt. Ltd.
Bangalore 560104

Date: 19/02/2024
Time: 10 am onwards
Venue: Digital Class Room: 209

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

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

Dr. Manjula C
IIC Convener
The Oxford College of
Engineering

Dr. Malleshiah T S
Convener & Head of
the Department
The Oxford College
of Engineering

Prof. Nayana S S
IIC Member
The Oxford College
of Engineering

The Oxford College of Engineering, Bengaluru- Institution Innovation Council in association with Department of Civil Engineering organized a Workshop on “Entrepreneurship & Career Opportunities for Civil Engineers in IT Field” on 19th February 2024, 10am by Ms. R. Subhasri Jayamala, Technical Director & Corporate Trainer, GS3 Software Pvt. Ltd. Bangalore 560104

OBJECTIVES:

Entrepreneurship and career opportunities for civil engineers in the IT field can be diverse and rewarding. Here are some objectives for civil engineers aiming to venture into entrepreneurship or pursue careers in the IT sector:

- 1) To create software applications that automate repetitive tasks in civil engineering processes, optimize workflows, and improve efficiency in project management, design, and construction.
- 2) To Develop innovative software solutions tailored to the needs of civil engineering projects, such as Building Information Modeling (BIM) software, Auto cad, Staad Pro.
- 3) To provide IT consulting services to civil engineering firms, helping them optimize their IT infrastructure.
- 4) To apply project management skills in IT projects related to civil engineering to get career opportunities, such as software development projects, IT infrastructure upgrades.

Around 48 students and 5 faculty members are participated in the workshop.

OUTCOMES:

Entrepreneurship and career opportunities for civil engineers in the IT field can lead to various outcomes that are beneficial for both individuals and the industry. Here are some potential outcomes:

- 1) Successful entrepreneurship can result in the development of innovative software solutions tailored to the needs of civil engineering projects
- 2) Successful entrepreneurship in the IT field can lead to financial success and stability for civil engineers, as revenue generated from software sales, licensing, or consulting services grows over time.
- 3) Civil engineers can pursue careers as software developers or engineers, contributing to the design, development, and maintenance of software applications used in civil engineering projects.
- 4) Civil engineers can work in IT consulting or project management roles, helping engineering firms optimize their IT infrastructure.



Bengaluru, Karnataka, India
 No. 23 & 24, 1st Stage, AHR Tech Park, Inner Ring Rd, Hegganahalli, Bengaluru, Karnataka
 560098, India
 Lat: 12.909031°
 Long: 77.630681°
 18/02/24 02:58 PM GMT +05:30



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 White Road, Marasahalli, Bangalore - 560018

Department of Civil Engineering
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Presents
Workshop on
"Entrepreneurship & Career Opportunities for Civil Engineers in IT Field"

By
Ms. R. Subhasri Jayamala
 Technical Director & Corporate Trainer
 IQS Software Pvt. Ltd.
 Bangalore-560018

Date: 19/02/2024
 Time: 10 am onward
 Venue: Digital Class Room

Dr. R. Kannan
 President
 National Institutions

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

Dr. Margota C
 IIC Convenor
 The Oxford College of
 Engineering

Dr. Halibabalu P's
 Chairman & Head of
 The Department
 The Oxford College
 of Engineering



Bengaluru, Karnataka, India
 No. 23 & 24, 1st Stage, AHR Tech Park, Inner Ring Rd, Hegganahalli, Bengaluru, Karnataka
 560098, India
 Lat: 12.909031°
 Long: 77.630681°
 18/02/24 02:58 PM GMT +05:30



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 560098, India
 Lat: 12.909031°
 Long: 77.630681°
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VideoLink:

https://drive.google.com/file/d/1Sdo_F9lzQmNVfSjqwItDRu3gvUsN_FDq/view?usp=drive_link

Facebook link:

[https://www.facebook.com/photo/?fbid=416173557601360&set=a.177418398143545&__cft__\[0\]=AZV5Oc6KXTBNPji6wIRszr8HYLCqUf5AMBGKWoK0HD-8418uqdErBz6bzbabatIzXgfx9yVYtKCUMZbIRzBIrjVTKAZVyoZWqhRfbtfvyjVNekKB7xVRi_7cUxYYGxc65Tum9whE96lTAIRZtvxMUVnn6TnxknmdyuKwmMXPsew9_yRrU9wQ5EpFYIhDNXQo3tPYrMLGbO7G5XOYIiexd6X4&__tn__=EH-R](https://www.facebook.com/photo/?fbid=416173557601360&set=a.177418398143545&__cft__[0]=AZV5Oc6KXTBNPji6wIRszr8HYLCqUf5AMBGKWoK0HD-8418uqdErBz6bzbabatIzXgfx9yVYtKCUMZbIRzBIrjVTKAZVyoZWqhRfbtfvyjVNekKB7xVRi_7cUxYYGxc65Tum9whE96lTAIRZtvxMUVnn6TnxknmdyuKwmMXPsew9_yRrU9wQ5EpFYIhDNXQo3tPYrMLGbO7G5XOYIiexd6X4&__tn__=EH-R)

YouTube Link:

<https://youtu.be/zEBgZYvzxnQ>

Instagram Link:

<https://www.instagram.com/p/C3j8051LGyg/?igsh=aWs4eDhqaGFtdGNr>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1759861961985241567?s=20>

Koo Link:

https://www.kooapp.com/koo/guest_RB6VS4/f0ad302b-80ba-41e4-817f-1071bc20b4ce



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Website: www.theoxford.edu Email : theoxfordcv2@gmail.com

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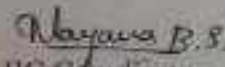
Department of Civil Engineering

List of students for "Entrepreneurship & Career Opportunities for Civil Engineers in IT Field"
on 19-02-2024

Sl.No	USN	Name of the Student	Signature
1	10X20CV002	FAIZAN AHMAD MIR	<i>faizan</i>
2	10X20CV004	KEERTI	<i>Keerti</i>
3	10X20CV005	LINGESHWARAN A	<i>Lingesw</i>
4	10X20CV006	MOHAN G V	<i>Mohan</i>
5	10X20CV007	NAGARAJA M L	<i>Nagaraja</i>
6	10X20CV008	PRAJWAL ADARSH HIREMATH	<i>Prajwal</i>
7	10X20CV009	RANJITH GOWDA S	<i>Ranjith</i>
8	10X20CV010	RONNIE ARON R	<i>Ronnie</i>
9	10X20CV011	SUDEEP J T	<i>Sudeep</i>
10	10X20CV012	SUMIT OAD	<i>Sumit</i>
11	10X20CV013	SURESH KUMAR CHOUDHARY	<i>Suresh</i>
12	10X20CV014	UMMAY HANI	<i>Umay</i>
13	10X21CV400	BHARATH	<i>Bharath</i>
14	10X21CV401	DEEPAK KUMAR V	<i>Deepak</i>
15	10X21CV402	SUPREETH KUMAR	<i>Supreeth</i>
16	10X21CV001	A. YASIR AHMED SHAIKH	<i>Yasir</i>
17	10X21CV002	ADHISH N	<i>Adhish</i>
18	10X21CV003	AKASH B M	<i>Akash B.M</i>
19	10X21CV004	ALBERTSON AKOUAM	<i>Albertson</i>
20	10X21CV005	ANAMIKA VINESH	<i>Anamika</i>
21	10X21CV006	BHAVANA M	<i>Bhavana M.</i>
22	10X21CV008	MEHDALI MEKHRI	<i>Mehdali</i>

23	10X21CV009	MOAAZ AHMED	adham
24	10X21CV010	MOHAMMAD IQBAL LAHERWAL	Iqbal
25	10X21CV011	MUNEEB AHMAD BHAT	Muneeb Bhat
26	10X21CV012	NAMRATHA C PRABHU	Namratha
27	10X21CV013	SHASHANK R	Shashank
28	10X21CV014	SYED HABEEB PATEL	Habeeb
29	10X21CV015	TAHSANUL HASSAN	Tahsan
30	10X21CV016	VJAY KUMAR A	Vijay
31	10X21CV017	YALLALING S	Yallaling S
32	10X21CV018	HARSHIL S G	Harshil
33	10X22CV400	JAYRAM BIDAkar	Jayram
34	10X22CV401	MOHD MUZAMIL SHEIKH	Muzamil
35	10X22CV402	PAVAN KUMAR N H	Pavan
36	10X22CV403	VICTORY S	Victory
37	10X22CV404	VINOD REDDY	Vinod Reddy
38	10X22CV001	BADARINATH C	Badarinarath
39	10X22CV003	HARSHITH S	Harshith
40	10X22CV004	MOHAMMED AKHTAR ALAM	Akhtar
41	10X22CV005	RAKSHITH S	Rakshith
42	10X22CV009	SHANAWAZ AHMED	Shanawaz
43	10X22CV010	TAMIL SELVAN P	Tamil Selvan
44	LATERAL ENTRY	SREIYA BULSU	Sreiya
45	LATERAL ENTRY	KEVIN ANTONY B	Kevin
46	LATERAL ENTRY	TARUN K	Tarun
47	LATERAL ENTRY	MOHAMMED MUSAIB	Musaib
48	LATERAL ENTRY	MOHAMMED RIHAN	Rihan


HOD


Niyasa B.S.
HC Coordinator


HC Convener


HC President

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Guest Lecture on “Startup Pathways: Navigating Placement Opportunities for Career Success”



The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Mechanical Engineering organized a guest lecture on “Startup Pathways: Navigating Placement Opportunities for Career Success” by Saravan Kumar B M , IPCS Global Pvt Ltd, India Bangalore on 19th February 2024 at 10AM

Objective:

- To familiarize students with the dynamics of the startup ecosystem, including its structure, opportunities, and challenges.

- To educate students about various avenues for securing placements in startups and how to effectively navigate the recruitment process.
- To empower students with practical strategies for building successful careers in startups and leveraging placement opportunities for long-term career growth

The guest lecture commenced with an introduction by the esteemed speaker, an experienced entrepreneur and startup expert. The speaker provided an overview of the startup landscape, highlighting the rapid growth and innovation characterizing the ecosystem. They emphasized the unique opportunities presented by startups for career advancement, including the potential for rapid learning, skill development, and entrepreneurial exposure.

Output:

Enhanced Understanding: Students gained a deeper understanding of the startup ecosystem, including its structure, opportunities, and challenges.

Practical Guidance: Attendees acquired practical strategies and insights on navigating placement opportunities in start-ups, including resume building, interview preparation, and networking.

Inspiration and Motivation: The success stories and case studies shared during the lecture inspired students to explore careers in startups and pursue entrepreneurial pathways

Number of Participants: 59

Registration Link: <https://forms.gle/SnW5kq8hD6eKeMkx5>

Event Link:

<https://drive.google.com/file/d/1NUOqZKn1rFscfVFmXLEjcXuwJutSXEIG/view?usp=sharing>

Facebook Link:

<https://www.facebook.com/photo?fbid=417776520774397&set=a.177418398143545>

WhatsApp Link: <https://whatsapp.com/channel/0029Va961RDAzNbxmmR6IY3p>

LinkedIn Link:

https://www.linkedin.com/posts/the-oxford-college-of-engineering-bangalore-92634394_together-oxford-college-of-engineering-bengaluru-activity-7166358137430532097--iPT?utm_source=share&utm_medium=member_desktop

YouTube Link: <https://youtu.be/hsLuWXwbbMg>

Instagram Link: <https://www.instagram.com/p/C3pfRUgLWJw/?igsh=bXJqYmppc2V6ZGRu>

Twitter Link: <https://x.com/TheOxfordColle2/status/1760602856179020177?s=20>

Koo Link:

https://www.kooapp.com/koo/guest_RB6VS4/9b1f7229-92ae-4b30-8aaa-5c3666d62ee6

Resource Person Details:

Name: Saravan B M

Contact Number: 9886374622

Email ID: ipcsbangalore@gmail.com

Attendance:

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Department of Mechanical Engineering

"Startup Pathways: Navigating Placement Opportunities for Career Success"

19th February 2024

S.No	USN	NAME	DEPARTMENT	SIGNATURE
1	10X21ME001	Anjan BV	Mechanical	Anjan
2	10X21ME002	Dheeraj	Mechanical	Dheeraj
3	10X21ME003	Forah Siddhanta	Mechanical	Forah
4	10X21ME004	Kanishk GN	Mechanical	Kanishk
5	10X21ME005	Kyharan S	Mechanical	Kyharan
6	10X21ME006	Shrinav	Mechanical	Shrinav
7	10X21ME007	Apith Kump	Mechanical	Apith
8	10X21ME008	Devanand	Mechanical	Devanand
9	10X21ME009	Govind J	Mechanical	Govind
10	10X21ME010	Navin Jindan	Mechanical	Navin
11	10X21ME011	Saikeeth M	Mechanical	Saikeeth
12	10X21ME012	Kiran Kumar K	Mechanical	Kiran
13	10X21ME013	Lakshith T	Mechanical	Lakshith
14	10X21ME014	Murugan Kumar	Mechanical	Murugan
15	10X21ME015	Krishna Kumar	Mechanical	Krishna
16	10X21ME016	Nagaya C	Mechanical	Nagaya
17	10X21ME017	Nikhil	Mechanical	Nikhil
18	10X21ME018	Jayaram	Mechanical	Jayaram
19	10X21ME019	Jayaram	Mechanical	Jayaram
20	10X21ME020	Sagar M	Mechanical	Sagar
21	10X21ME021	Varun Suresh	Mechanical	Varun
22	10X21ME022	Vivek	Mechanical	Vivek
23	10X21ECE007	Ashok M	ECE	Ashok
24	10X21ECE008	Subal A.N	ECE	Subal
25	10X21ECE009	S Anil Kumar	ECE	S Anil Kumar
26	10X21ECE010	Jayaram	ECE	Jayaram
27	10X21ECE011	Deepank Reddy	ECE	Deepank
28	10X21ECE012	K. Shoban R	ECE	K. Shoban R
29	10X21ECE013	Mangalath Meht	ECE	Mangalath
30	10X21ECE014	Rajesh Kumar P	ECE	Rajesh
31	10X21ECE015	Chaitany M	ECE	Chaitany
32	10X21ECE016	Jeevan M S	ECE	Jeevan
33	10X21ECE017	Mouni V Prasa	ECE	Mouni
34	10X21ECE018	Ajith Kumar P	ECE	Ajith
35	10X21ECE019	Nalin J	ECE	Nalin
36	10X21ECE020	Anu S	ECE	Anu
37	10X21ECE021	Akanksha	ECE	Akanksha
38	10X21ECE022	Bhuvaneshwari	ECE	Bhuvaneshwari
39	10X21ECE023	Anusha	ECE	Anusha
40	10X21ECE024	Anusha	ECE	Anusha

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 Department of Mechanical Engineering

"Startup Pathways: Navigating Placement Opportunities for Career Success"
 19th February 2024

S.No	USN	NAME	DEPARTMENT	SIGNATURE
40	10X22EC416	Bandhya G	E.E.C	Sandhya
41	10X22EC412	Narasimha G	E.E.C	Narasimha
42	10X22EC004	Aishwarya	E.E.E	Aishwarya
43	10X22EC027	Gagan	E.E.E	Gagan
44	10X22EC059	Nagendra	E.E.E	Nagendra
45	10X22ME006	Srinivas K	ME	Srinivas
46	10X22ME004	Mahesh Kumar	ME	Mahesh
47	10X22ME003	M. Manoj	ME	Manoj
48	Lateral Entry	Shan Shan Prasad	ME	Shan Shan
49	Lateral Entry	Madhavan	ME	Madhavan
50	Lateral Entry	Madhavan	ME	Madhavan
51	Lateral Entry	Fajr Khalid	ME	Fajr Khalid
52	10X22ME007	Wahim MERS	ME	Wahim
53	Lateral Entry	Suhad N	ME	Suhad
54	Lateral Entry	Vinay Kumar	ME	Vinay Kumar
55	Lateral Entry	Manoj M	ME	Manoj M
56	10X22ME008	Vijay	ME	Vijay
57	Lateral Entry	Kishan	ME	Kishan
58	Lateral Entry	Chiranjeev M	ME	Chiranjeev
59	Lateral Entry	Jagadeeshwar	ME	Jagadeeshwar

Feedback

Feedback

Timestamp	Name	Department	Institution	Mobile Number	Place	Was the session useful?	Did the webinar meet your expectations?	Did you have any issues in connecting?	How was the webinar organized?	Are you interested in future webinar conducted by ME Dept TOCE?	Suggestion (if any)
2024/02/19 11:11	Prachin	Mechanic	The Oxford	71-06	Bangalore	Yes	Yes	No	Good	Yes	Nil
2024/02/19 11:11	Mohamm	Mechanic	The Oxford	7-36	Bangalore	Yes	Yes	No	Excellent	Yes	Everything was good
2024/02/19 11:11	YATENDER	Mechanic	THE OXFO	8-75E	BANGALD	Yes	Yes	No	Excellent	Yes	Nil
2024/02/19 11:11	Kushal	Mechanic	The Oxford	8-53E	Bangalore	Yes	Yes	No	Very Good	Yes	Nil
2024/02/19 11:11	Vidya Kant	Mechanic	The Oxford	9-11E	Bangalore	Yes	Yes	No	very good	Yes	Nil
2024/02/19 11:11	Madhav	Mechanic	The Oxford	8-05E	Bangalore	Yes	Yes	No	Very Good	Yes	Nil
2024/02/19 11:11	Rohand	Mechanic	TOCE	8-05E	Bangalore	Yes	Yes	No	Good	Yes	None
2024/02/19 11:11	Santosh	Mechanic	The Oxford	1-23E	Bangalore	Yes	Yes	No	Very Good	Yes	Nil
2024/02/19 11:11	Harithash	Mechanic	TOCE	8-48E	TOCE	Yes	Yes	No	Good	Yes	None
2024/02/19 11:11	Prayal	Mechanic	TOCE	8-57E	Bangalore	Yes	Yes	Yes	Good	Yes	None


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HOD


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EXPERT TALK ON “ENTREPRENEURSHIP OPPORTUNITIES IN IPR”



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Department of Biotechnology
in Association With
Institutions Innovation Council (IIC)
ORGANIZING

Expert Talk on
“Entrepreneurship Opportunities in IPR”
On 28th March 2024 @ 01:30 pm

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

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

By
Dr. Mary Mangaiyarkarasi M.S
IP Consultant
Bangalore Bio Innovation Centre, Bangalore

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

IIC CONVENOR
Dr. Bindhu Madhavi
Professor & Head,
Department of AIML

IIC COORDINATOR
Prof. Tanizharasi
Assistant Professor
Department of Biotechnology

FACULTY COORDINATORS
Dr. Anulya G and Prof. Romya K.
Assistant Professor
Department of Biotechnology

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on “ENTREPRENEURSHIP OPPORTUNITIES IN IPR” on 28th March 2024 from 01.30 P.M in the Department of Biotechnology.

The Resource person was Dr. Mary Mangaiyarkarasi M.S is currently working as IP Officer in Bangalore Bioinnovation Centre. She is a qualified Patent Agent. Her job responsibilities include facilitating IP filings, prior art search & FTO search, consultation on patentability of their inventions and Response to FER and Transfer of Technology to startups/ academic and research institutes. She underwent training in Transfer of Technology under “Technology Transfer and Commercialization Training – 2019” by National Biopharma Mission, BIRAC. She recently

coordinated successfully Elevate Women Acceleration Programme by Govt of Karnataka. She underwent training in IPR through the Women Scientist 'C' programme under WOSC – DST programme, Govt. of India for one year. She also has a short teaching experience at Prof. Dhanapalan College of Women, Kelambakkam, Tamilnadu. She completed her doctorate at Loyola College, Chennai in a collaborative project with Indira Gandhi Center for Atomic Research, Kalpakkam in the field of Environmental Microbiology. She holds a Diploma in Patent Law from NALSAR University and is UGC-NET qualified in Environmental Sciences.

OBJECTIVES:

- To raise awareness about the significance of Intellectual Property (IP) in entrepreneurship, including patents, trademarks, copyrights, and trade secrets.
- To empower entrepreneurs with knowledge about different types of IP protection available to them and how to leverage these rights to safeguard their inventions, brands, and creative works.
- Facilitate networking opportunities for entrepreneurs to connect with IP experts, legal professionals, investors, and fellow entrepreneurs.
- Foster a culture of innovation and entrepreneurship within the community by highlighting the role of IP in incentivizing and rewarding innovation.

The Department of Biotechnology, TOCE organized an Expert Talk on “ENTREPRENEURSHIP OPPORTUNITIES IN IPR” on 28th March 2024 from 01.30 P.M in the Department of Biotechnology. The expert talk illuminated the dynamic intersection between entrepreneurship and Intellectual Property Rights (IPR), showcasing the myriad opportunities that emerge when innovative ideas meet strategic protection. By delving into the landscape of IPR, this session aims to inspire, educate, and equip aspiring entrepreneurs with the tools and insights necessary to navigate the intricate world of intellectual property and leverage it as a catalyst for business success.

The speaker provided concrete instances of entrepreneurs who effectively employed IP strategies to drive their ventures forward, demonstrating how IP protection serves as a compelling asset for enticing investors, forging partnerships, and facilitating the growth of businesses. The speaker elaborated on fostering collaboration and knowledge exchange among entrepreneurs, IP specialists, legal practitioners, and industry stakeholders. The expert

discussion delved into ways to harness the combined strength of the innovation ecosystem to propel favorable advancements and expansion.

46 Students and 4 Faculties participated in the expert talk and made the event successful.

OUTCOME:

- The talk raised awareness among entrepreneurs about the importance of protecting their intellectual property and leveraging it to create value for their businesses.
- Attendees may have gained insights into different entrepreneurship strategies for managing and protecting their intellectual property, including patents, trademarks, copyrights, and trade secrets.
- The expert speaker shared success stories and examples of how entrepreneurs have effectively used intellectual property to drive innovation, secure funding, and gain a competitive advantage, inspiring attendees to explore similar opportunities.
- The talk has provided a platform for entrepreneurs to network with experts in the field of intellectual property, potentially leading to collaborations, partnerships, or mentorship opportunities.
- The outcome of the expert talk on entrepreneurship opportunities in IPR would ideally empower entrepreneurs with the knowledge and resources they need to protect and leverage their intellectual property assets for business growth and success.



Glimpses of Expert Talk

Instagram:

<https://www.instagram.com/p/C5DynQxLzV/?igsh=MXNxMXY0NG9sbmZmcQ==>

Youtube Link: <https://youtu.be/Q0w4ipfFhKA>

Facebook:

[https://www.facebook.com/photo/?fbid=446755277876521&set=a.177418398143545&_cft_\[0\]=AZUjbV249YYDvFKwHfzcOsB4O8R9dJJ9MwKm3JeFhuPUFB8jSA6mIz8pL7c7mX278zwyP2PIMzHq2nYT_ZwCtSiHvhpBVpQZgVoUbjWC_vdYIwqqm5YZ0hBqgbEqyeOn6g&_t_n_=EH-R](https://www.facebook.com/photo/?fbid=446755277876521&set=a.177418398143545&_cft_[0]=AZUjbV249YYDvFKwHfzcOsB4O8R9dJJ9MwKm3JeFhuPUFB8jSA6mIz8pL7c7mX278zwyP2PIMzHq2nYT_ZwCtSiHvhpBVpQZgVoUbjWC_vdYIwqqm5YZ0hBqgbEqyeOn6g&_t_n_=EH-R)

Linkedin:

https://media.licdn.com/dms/image/D5622AQHPQd94-kGqBw/feedshare-shrink_800/0/1712992087735?e=1715817600&v=beta&t=gCrrpH5jzV_bSZWxONifeZC6BIjH-PG-4ebiurb7tU7w

ATTENDANCE SHEET

Expert Talk on "Entrepreneurship Opportunities in IPR"

Resource Person: Dr. Mary Mangaiyarkarasi M.S

Designation: IP Consultant, Bangalore Bio Innovation Centre, Bangalore.

Date: 28/03/2024

Time: 01.30 PM

Sl. No	USN / Faculty ID	Name	Department	Signature
1	10X20B1001	Darshita	BT	[Signature]
2	10X20B1013	Global	BT	[Signature]
3	10X20B1028	Smriti	BT	[Signature]
4	10X20B1020	Fazliya Ishaq	BT	[Signature]
5	10X20B1019	S. Swatikshana	BT	[Signature]
6	10X20B1016	Pavani S	BT	[Signature]
7	10X20B1024	Shannen shenil	BT	[Signature]
8	10X20B1012	Meghana	BT	[Signature]
9	10X20B1027	Smidhi	BT	[Signature]
10	10X20B1021	Pavithra S.K.	BT	[Signature]
11	10X20B1018	Rakesh B.M	BT	[Signature]
12	10X20B1031	Umme Ayman	BT	[Signature]
13	10X20B1021	Supradha N	BT	[Signature]
14	10X20B1010	Madhushree KV	BT	[Signature]
15	10X20B1002	Anvitha M.A	BT	[Signature]
16	10X20B1026	Shruya	BT	[Signature]
17	10X20B1008	Rishi J	BT	[Signature]
18	10X20B1023	Vivedhita S	BT	[Signature]
19	10X20B1005	Chandana	BT	[Signature]
20	10X20B1006	Ashwika K	BT	[Signature]
21	10X20B1004	Peeksha R	BT	[Signature]
22	10X20B1032	Vikha S	BT	[Signature]
23	10X20B1007	Abhishek P	BT	[Signature]
24	10X20B1018	Rakesh B.M	BT	[Signature]
25	10X20B1014	Haridish	BT	[Signature]

Sl No	USN / Faculty ID	Name	Department	Signature
26	10X20BT001	Salesha Kanna	BT	
27	10X20BT001	Yashika	BT	
28	10X20BT002	Sandhya	BT	
29	10X20BT001	Shantakalla Chakre	BT	
30	10X20BT002	Sahana J	BT	
31	10X21BT006	C. K. Ashiga	BT	
32	10X21BT007	Dikshitha	BT	
33	10X21BT008	Seemone	BT	
34	10X21BT008	Lavitha M	BT	
35	10X21BT009	Vedha Vasudani	BT	
36	10X21BT002	B. Ravishya	BT	
37	10X21BT003	Srisika M	BT	
38	10X21BT005	C. Manjunath	BT	
39	10X21BT007	Samith S. Nayak	BT	
40	10X21BT002	Mythri N	BT	
41	10X21BT007	Smriti Raj V	BT	
42	10X21BT004	Srijan P	BT	
43	10X21BT005	Tridya	BT	
44	10X21BT004	Thegal M	BT	
45	10X21BT001	Adithya B. Y	BT	
46	10X21BT002	Mythri N	BT	
47	ENGG 2180	Dr. Anulga S	BT	
48	ENGG 2185	P. Tamizharasi	BT	
49	ENGG 2159	Rampak	BT	
50		Mayanath P	BT	

P. G. Jyoti
IIC Coordinator

Dr. B. K. MANJUNATH
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 088.

Principal & President IIC
PRINCIPAL
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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education)



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



Children's Education Society[®]

THE OXFORD COLLEGE OF ENGINEERING

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

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu

Department of MCA



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

THE OXFORD COLLEGE OF ENGINEERING

Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belgaum & Approved by AICTE, New Delhi, accredited by NAAC 'A' Grade Recognized by UGC

Hosur Road, Bommanahalli, Bangalore-560068

Department of MCA

organizing

"ONE DAY WORKSHOP ON HOW TO PLAN FOR STARTUP AND LEGAL AND ETHICAL STEPS"

Resource Person

Mrs. Ramya Krishnappa

Managing Director at Webomindappa Pvt. Ltd



IN ASSOCIATION WITH IIC, On Saturday 11 May, 2024 9:30 AM onwards

Chief Patron

Dr. SNVL Narasimha Raju

President,
The Oxford Educational Institutions

Patron

Dr. N KANNAN

Principal & President, IIC
The Oxford College of Engineering

IIC Coordinator

Dr. Bindu Madhavi

IIC Coordinator
The Oxford College of Engineering

Convener

Dr. Anitha Ramachander

Director MBA & MCA
The Oxford College of Engineering



The Department of MCA at The Oxford College of Engineering successfully organized a one-day workshop on "How to Plan for Startup and Legal and Ethical Steps". The aim of the workshop "How to Plan for Startup and Legal & Ethical Steps" is to provide participants with a comprehensive understanding of the strategic planning process for startups, including legal and ethical considerations. The workshop aims to equip participants with the knowledge, skills, and resources necessary to develop a robust business plan, navigate legal requirements, and make ethically sound decisions in their entrepreneurial endeavors.

The event has been kick started with a formal Inaugural function, the following dignitaries were present and motivated the students.

- Dr. N Kannan, Principal, The Oxford College of Engineering
- Dr. Anitha Ramachander, Director MBA-MCA, The Oxford College of Engineering
- Dr. Bindu Madhavi , IIC Coordinator, The Oxford College of Engineering
- Mrs. Ramya Krishnappa Managing Director at Webomindapps Pvt Ltd

Objective:

The objective of our workshop on "How to Plan for Startup and Legal and Ethical Steps" is to equip entrepreneurs with the essential knowledge and skills required to successfully launch and sustain their startup ventures while adhering to legal and ethical guidelines. Through interactive sessions and practical exercises, participants will learn the intricacies of developing a comprehensive business plan, understanding the legal frameworks relevant to startups, and

navigating ethical considerations in business operations. By the end of the workshop, attendees will be empowered to make informed decisions, mitigate risks, and build a strong foundation for their startups within the boundaries of legal and ethical standards.

The workshop is structured into multiple sessions, each focusing on key aspects essential for startup planning and adherence to legal and ethical standards.

Understanding Startup Planning:

- Introduction to the startup ecosystem and key components of a business plan.
- Identifying market opportunities, conducting market research, and defining target audiences.
- Developing a value proposition, setting SMART goals, and creating a roadmap for startup growth.

Legal Framework for Startups:

- Overview of legal structures for startups, including sole proprietorship, partnership, LLC, and corporation.
- Understanding intellectual property rights (patents, trademarks, copyrights) and the process of protecting innovations.
- Compliance with regulations such as business licenses, permits, taxes, and employment laws.

Ethical Considerations in Business:

- Exploring ethical dilemmas commonly faced by startups and ways to address them.
- Building a culture of integrity, transparency, and social responsibility within the startup.
- Case studies and discussions on ethical decision-making in business operations.

Outcome:

The outcomes of the workshop "How to Plan for Startup and Legal & Ethical Steps" are multifaceted and aimed at equipping participants with the knowledge, skills, and mindset necessary to navigate the challenges of launching and sustaining a startup while adhering to legal and ethical standards. The outcome of the workshop is to equip participants not only with theoretical knowledge but also with practical tools and insights that enable them to navigate the complex landscape of startup entrepreneurship while upholding legal standards, ethical principles, and responsible business practices.

Total of 67 students and 26 Faculties have participated in this event

Facebook Link:

<https://www.facebook.com/photo/?fbid=461353359750046&set=a.177418398143545>

Video Link:



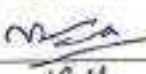












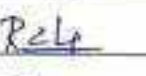





https://drive.google.com/file/d/1qJdnjOEVH5Af-wtfzQPfvv1_SWL3u50s/view?usp=sharing

Linked In Link:

https://media.licdn.com/dms/image/D5622AQFK1LFkvZ4INQ/feedshare-shrink_800/0/1707554768777?e=1710374400&v=beta&t=jP-gUQXb0Ki9eBKBwBuil9GztVfBv7Ijt7wG7scb_iw

Workshop on "How to Plan for Startup and Legal and Ethical Steps"
on 11th May 2024

Participation List Faculty

Sl. No	Name of the Participant	Signature	Department
1	Sowmya Jayant		MCA
2	Ashen B J		MCA
3	Liza Wilson		MCA
4	R. Anjanagala		MCA
5	V. Lakshmi Suneetha		MBA
6	M. M. Balakrishna		MBA
7	Mridula Shukla		MCA
8	Jaya Kumar. N		EEE
9	Sumitha T.L		EEE
10	Mary Anitha T		MCA
11	Varalakshmi L		SEH
12	Charroffia Gonda		ISE
13	R. Pragna Mary		ISE
14	M. Ramya Sri		CSE
15	Angel Donny F		CSE
16	A. B. Devi Vishveshwari		EEE
17	M. Rachel Pety		EEE
18	Kavya.		ISE
19	Ashok. B.P		MCA
20	Jl Achuthan		MCA
21	Sahana. A		MBA

22	varalakshmi	<i>[Signature]</i>	SttH
23	Dharamvir	<i>[Signature]</i>	MCA
24	Bharya	<i>[Signature]</i>	MCA
25	Pooja MV	<i>[Signature]</i>	MCA
26	Vikash R.S	<i>[Signature]</i>	ISE

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 HOD-MCA
 - The Head
 Department of MCA
 The Oxford College of Engineering,
 Hosur Road, BANGALORE -

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 IIC Coordinator
 HEAD OF THE DEPARTMENT
 DEPARTMENT OF AIML
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 Bengaluru-560068

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

Department of MCA

Workshop on "How to Plan for Startup and Legal and Ethical Steps"

DATE: 11/5/2024

VENUE: MCA Seminar Hall


Participation List


Sl. No	Name of the Participant	Signature	Department
01	Jyothika AR	Jyothika AR	MCA
02	Bhavana. H	Bhavana H	MCA
03	Kavya T	Kavya T	MCA
04	Manasa N	Manasa N	MCA
05	KUSUMA KN	Kusuma K.N.	MCA
06	Shambhavi. V.P	Shambhavi	MCA
07	Kavya. M	Kavya. M	MCA
08	Sheetal. R	Sheetal. R	MCA
09	ANJALI. A. P	Anjali. A. P.	MCA
10	Vrunda. L. S	Vrunda. L. S.	MCA
11	Bhoomika H.M	Bhoomika H.M	MCA
12	Rakshita. E. H	Rakshita. E. H.	MCA
13	Sindhu. K	Sindhu. K	MCA
14	Ashatti. BG	Ashatti. BG	MCA
15	Shreedevi J Kulkarni	Shreedevi J Kulkarni	MCA
16	Chandrika CN	Chandrika CN	MCA
17	Harshitha BN	Harshitha BN	MCA
18	Pavan Kumar. S	Pavan Kumar. S	MCA
19	Vijay Sagar.	Vijay Sagar.	MCA
20	Keerthi. T.S	Keerthi. T.S	MCA

No. 1415


21	Kaarthik B.N	Kaarthik	MCA
22	Vijeth. M	Vijeth	MCA
23	M. Anokshanaida.	M. Anokshanaida.	MCA
24	Anil. R	Anil. R	MCA
25	Sharanabasappa	sharanu	MCA
26	Kiran	Kiran	MCA
27	Anish. A. Kalgotkar	Anish	MCA
28	Vishal s Naik	Vishal	MCA
29	Vishwas T. J	Vishwas	MCA
30	Abhilash. Chetty	Abhilash	MCA
31	Gaurkam. G.R	Gaurkam.	MCA
32	Tajagowda MK.	Tajagowda MK	MCA
33	Rohith. C	Rohith	MCA
34	JNANESH REDDY	Jnanesh Reddy	MCA
35	Chandan. D. S	Chandan	MCA
36	Pranjal T	Pranjal	MCA
37	Akshay. Swarna	Akshay	MCA
38	Tasfiya Nawaz	Tasfiya	MCA
39	Shreeshha Ready	Shreeshha	MCA
40	Rupashree	Rupashree	MCA
41	Smriti. L	Smriti	MCA
42	Vennila. R	Vennila. R	CSE
43	Varsha Sugar	Varsha. s	ISE
44	Vedika shubha penajur	Vedika	ISE
45	Simchana Shetty M	Simchana	ISE
46	P. Sravanthi	Sravanthi	CSE
47	Nikhila. G	Nikhila. G	CSE

N50.

48	Pragathi .V.P	Bussil .V.P	ISE
49	Sanjana Harish	Sanj	ISE
50	Saipriya .c	Saipriya	ISE
51	Reshika	Raam	CSE
52	Rabina Tandan	Rabina .	CSE
53	Pratheetha	Prathi	CSE
54	Shashank	Shan	CSE
55	Sindhu	Sin	CSE
56	Meher Raj	Meher	CSE
57	Sreeridya	Vidya	CSE
58	Ramesh	Ramesh	CSE
59	Anitha	Ani	MCA
60	Ashvitha.	Ashu	MCA
61	Sunil	Sunil	MCA
62	Abhishek	Abhishek	MCA
63	Atul K	Atul	MCA
64	Rami Raj	Rami	MCA
65	Chithra .SP	Chithra	MCA
66	Suomya.	Suomya	MCA
67	Sowmya	Sowmya	MCA
68			
69			
70			
71			


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DHAR PUJAR
UPADYAYA
ADHAR PUJAR
AGARAJA
N KR
I PRAKSH
YADAR PUJAR
AN
UP UPADYAYA
JU BR
GARAJA

