



CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office:

1st Phase, JP Nagar, Bengaluru – 560 078

☎: 080-61754501 – 502 Fax: 080-2654 8658

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 & Recognized by UGC Under Section 2(f),

Accredited by NBA, New Delhi, NAAC 'A' Grade with score of 3.24 & Diamond Rating by QS I Guage)

Bommanahalli, Hosur Road, Bangalore –560 068. ☎: 080 -61754601/602

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

CRITERIA 5.1.3

Capacity building and skills enhancement initiatives taken by the institution include the following (10)

1. Soft skills,
2. Language and Communication skills
3. Life skills (Yoga, physical fitness, health and hygiene)
4. ICT/Computing skills

SUMMARY of programs conducted in 2023-24:-

SL. No.	YEAR	Type of Skill Development Programs Conducted	Number of Programs conducted	No. of students attended
1	2023-24	Soft skills	3	1071
2		Language and Communication skills	2	1210
3		Life skills(Yoga)	1	50
4		ICT/Computing skills	57	3671
		Total No. of programs conducted:	63	6002

PRINCIPAL

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

Name of the capability enhancement program	Date of implementation and Duration	Number of students	Name of the agencies/ Consultants involved with contact details (if any)
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2023-24

1. Soft skills:-Company Specific Technical training	5 th , 6 th , 7 th , 9 th , 10 th , 11 th and 13 th October Time: 42 hrs	372	Six Phrase, The Finishing School, Coimbatore
2. Aptitude and Softskill training	15 July 2024-30 th July 2024	145	Bizotic, Corporate Relations Dept
3. Aptitude and Softskill training	10 th June-14 th June 2024	554	Bizotic, Corporate Relations Dept
Language and Communication skills:- 4. Language Learning Apps in Communication skills	04-9-2023 to 06-01-2024 (22 hrs)	605	Prof Aparna Biju/Prof. Jessy Koshy, Dept. of English
5. Importance of Professional Writing Skills for Engineers	06-03-2024 to 29-06-2024	605	Prof Aparna Biju/Prof. Jessy Koshy, Dept. of English
6. Life skills (Yoga):- International Yoga Day	21/06/2024 Time: 10:30 am	50	Namratha C Prabu III Year Civil Engineering
ICT/Computing skills :- CSE			
7. Guest Lecture On "Design Thinking Opportunities through Recent Trends"	19 th June 2024	85	Mr. Debabrata Pal Technical Leader, IT Infrastructure and Automation
8. Design Thinking through Machine Learning	20 th and 22 nd June 2024	93	Mr. Akash, Data Scientist, Prinston Smart Engineers, Bangalore

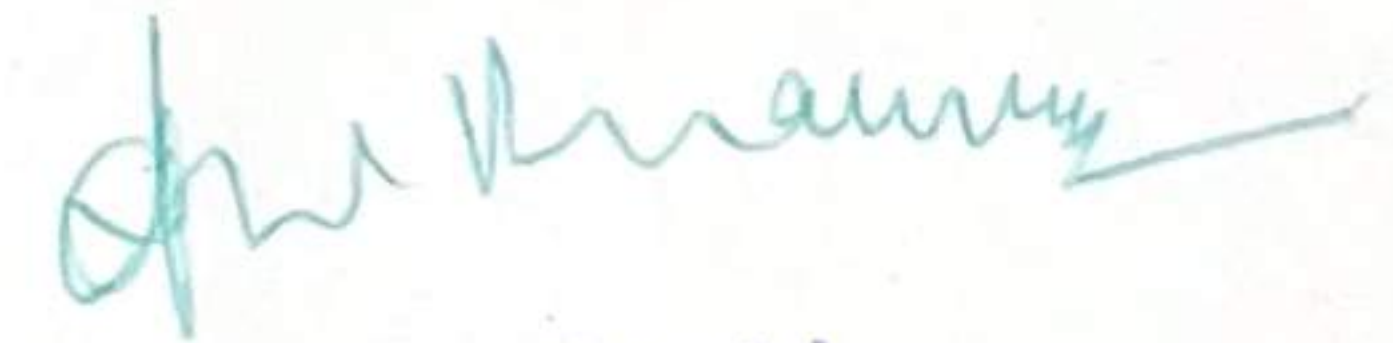
9. Prototype /Process Design and Development "Automotive Embedded Systems and its recent trends"	11th May 2024	95	Mr. Adarsha M, Principal Engineer, Infineon Technologies
10. Innovative Global Education opportunities for Young Engineers"	23rd May 2024	95	Mr. Abhilash, Regional Head, ISDC, Bangalore
ISE 11. Design thinking opportunities in software engineering	11.05.2024	48	Mr. Rakshith Venkatesh, Software Developer, Google Pvt Ltd., Bangalore
12. Expert talk on "Design Thinking and career opportunities in Power BI"	11/11/2023	53	Ms. Varsha Lokesh, Power BI developer, Societe Generale Pvt Ltd, Bangalore.
13. Workshop on "entrepreneurship opportunities in web development"	24/11/23	48	Mr. Ganesh & Ms. Chandana, Software Engineer, Visionet Systems Pvt. Ltd., Bangalore.
14. Workshop on "Innovation And Design Thinking By Building interactive UIs with React Fundamentals"	11.05.2024	40	Mr. Yogendra, Software Engineer, KreditBee, Bangalore
15. Workshop on "Critical Thinking and Problem Solving Using Selenium"	24.05.2024	41	Ms. Bindyashree CA, Assistant Professor, Dept Of ISE, TOCE, Bangalore
16. Workshop Report on "Design Thinking Opportunities through various software tools and Algorithms"	28.05.2024	41	Dr. R. Kanagavalli, HOD, ISE department, TOCE
ECE 17. Innovation and Design Thinking Opportunity on MEMS Sensors and	29-11-2023 11am-1 pm	50	Pradyumna J., Scientist, Central Manufacturing Technology Institute, Bangalore
18. Embedded Machine learning Systems	01.12.2023 11.00am	49	Mr. Rohit Prajapati, Digital Technology Pvt Ltd
19. Innovation and Design Thinking Opportunity through Embedded Systems	17-05-2024 11 am	72	Mr. Jayachandra, Mr. Sunil Kumar, Mr. Sachin K
20. Innovation and Design Thinking Opportunity through Python Programming	25-05-2024 11:00 am	72	Mr. Shivam Jha, Corporate Strategy business excellence
21. Innovation and Design Thinking Opportunity on Wearable health Monitors	31-07-2023 11 am	66	Mr. Saurabh Pratap Singh, Scientist E

EEE 22. Workshop on Design & Critical Thinking Concepts of IoT with Arduino	04-10-2023 9.00 AM to 5.00	48	Mr. Vignesh Kumaran A, Technical Lead, Pantech E- learning, Chennai
23. Innovation & Design Thinking Opportunities in Physical Layout Design For Logic Gates	18-11-2023 10.00 AM to	37	Mr. Sagar D, Design Engineer, Mediatek, Bangalore
24. Guest Lecture on Recent Trends in Sustainable Energy - Solar Rooftop	28-11-2023 10.00 AM to 12.30 PM	37	Dr. Shruthi, Technical Project Manager, ARKA Energy Pvt. Ltd., Bangalore.
25. Seminar on User Interface Development for Web and Mobile Application	13-01-2024 10.00 AM to 12.30 PM	54	Mr. Bikash Pattnaik, Engineering Manager, Komprise, Bangalore
26. Workshop on Design Thinking & Critical Thinking Concepts in VLSI technology	15-02-2024 11.00 AM to 12.30 PM	46	Mr. Prasad Rallabandi, CEO and Co Founder, Thinsil Technologies, Bengaluru
27. Workshop on Design Thinking & Critical Thinking Concepts of Python Programming	24-02-2024 10.00 AM to 12.30 PM	45	Dr. Rakhee kallimani, Associate Prof. & HOD/EEE, KLE Technological University, Belagavi Campus.
MECH 28. Workshop on "Opti Press: Innovating	9 th November 2023 at 10.30 AM.	60	Dr. Yashaswini P R, Faculty, EC Department, Malnad College of Engineering, Hassan
29. Workshop on "Mech Design Mastery: Crafting Excellence in Product Innovation"	23 rd November 2023	44	Mr. Kushal, Quality Engineer, Rotary Electronics Pvt Ltd, Bangalore
30. Workshop on "Innovative Interfaces: Mastering Design Software in Product Development"	2 nd February 2024	39	Mr. Naveen Jaishwal, Associate Engineer, Alten India Pvt Ltd, Bangalore
31. Expert Talk on "Smart Manufacturing: Exploring Innovative Opportunities in Mechanical Engineering"	24 th January 2024 at 11.00 AM	45	Dr. Shivanna D M, CEO, ARRKS INOVTECH Pvt Ltd, Bangalore
BT 32. Expert talk on "R& D Innovation in Clinical Genomics"	16th February 2024 from 11.00 AM	67	Vivek Chandramohan, CEO of SCIOmics, Ooty.
33. Institution Innovation Council with Department of Biotechnology, TOCE organized National Start Up Day	17th January 2024 from 11.00 A.M	67	Mr. AnandKannan Dr. Satish M. Bhavankar, Director of Avas Digi Tech
34. Expert Talk on "RND Innovations in Next Generation Sequencing"	5th February 2024 from 10.30 A. M	64	Dr. Viswanathan. C, Senior Scientific Officer, Mediomix diagnosis and Bioresearch Pvt. Ltd.,

Expert Talk on StartUp Journey of Synbioworks in "Accelerating Vaccine Development through Synthetic Biology	14th February 2024 from 11.00 A.M	64	Dr Ajay ,CEO and founder of Synbioworks.
36. Expert Talk on "ENTREPRENEURSHIP OPPORTUNITIES IN IPR"	28th March 2024 from 01.30 P.M	50	Dr. Mary Mangaiyarkarasi M.S is currently working as IP Officer in Bangalore Bioinnovation Centre.
37. Expert Talk on "INNOVATIVE IDEAS FOR PROTOTYPE CONVERSION FROM TRL 4 – TRL 9"	31-5-24, 2pm	55	Dr. Bindhu Madhavi
MECHATRONICS 38. Guest lecture on "ROBOTICS AND ITS APPLICATIONS"	28 th November 2023 12:00 pm to 2:00	45	Dr. Mangala Gowri S G (Associate Professor, Atria institute of
39. Workshop on Innovation and design thinking in 3D Printing Technology	9-2-24 10:00 am to 12:00 pm	54	Mr. Nesar, Mr. Shashank, Ms. Akhila, Mr. Shravan Kumar Hegde
40. Workshop on Innovation and Design thinking in product development using SOLIDWORKS	10/7/24 10:30 am	45	Mr. Mahadev S
41. Workshop on "Innovation and design thinking in android app development using Andriod studio"	15 th May 2024 11:00 am to 4:15 pm	45	Ms. Jeevitha (Senior software Engineer)
42. Guest lecture on "ROBOTICS AND ITS APPLICATIONS"	28 th November 2023 12:00 pm to 2:00	45	Dr. Mangala Gowri S G (Associate Professor, Atria institute of
AIML 43. My story- Motivational session by successful innovators	25/11/2023 10:00 AM- 12:30 PM	54	Ms. SUPRIYA SENIOR ENGINEER, SIEMENS HEALTHCARE
44. WORKSHOP on "DESIGN THINKING OPPORTUNITIES THROUGH ANDROID DEVELOPMENT	28/11/2023 7.30 PM - 9.30PM	30	Fabrizio Mayor Silbo, Trainer
45. SNAPCHAT LENS MAKING WORKSHOP	06-12-2023	54	Prof. Shubaranjini
46. Design Thinking Opportunities through NFT Making - Oxyignite 2K23"	21-12-2023	79	Dr P Bindhu Madhavi

47. Entrepreneurship and Startup Opportunities for Young Engineers	5-1-2024 11:00AM - 2:00PM	70	Mr. Thaneshwar Singh, Ientra Business Solutions Pvt. Ltd. CONSULT-FMR
48. WORKSHOP on "Innovation Opportunities in Business Analytics using Power BI"	29/1/2024 & 30/01/2024 9:00-4:00PM	56	RAGESH VARMA AI Domain Expert
49. Workshop on AWS Fundamental Computing-Research perspective	9:00 am -5:00 pm	56	Mr. Faizan, Research Associate
50. Workshop on Entrepreneurship Skill, Attitude, Behavior development for young Engineers	12/02/2024, 10:30 am	45	Dr. Daram Muralidhar Reddy
51. WORKSHOP on "Innovative design thinking opportunities through AI tools for website designing"	22/5/2024 2:25 PM-5:00PM	64	Ankith/Zain
52. WORKSHOP on "Innovative opportunities using machine learning"	24/5/2024- 25/5/2024 9:30am- 4:00pm	70	VIGNESH KUMARN .A
53. WORKSHOP on "Innovative design thinking opportunities through data science and ML"	28/5/2024 2.00PM - 4:00PM	62	VIGNESH KUMARN .A
54. MACHINE LEARNING FOR INNOVATIVES AND AI	05-06-2024 2.00PM -4.00PM	70	PRIYANKA S.V
55. ENTREPRENEURSHIP OPPORTUNITIES FOR YOUNG ENGINEERS	3-7-2024 2.00 PM-4.00PM	70	FAREEN FARATH
56. INNOVATION OPPORTUNITIES THROUGH MASTERING TOOLS	24-7-2024 2.00 PM-4.00PM	70	MAHALAKSHMI/ BHARATH
MBA			
57. Seminar on Product identification in MSME Sectors and MSME Schemes Application	1/4/2024	204	Shri R Gopinath Rao, IEDS, Deputy Director, MSME, DFO, Govt of India

58. Workshop on One day Entrepreneurship awareness Program	12/4/2024	150	Ms Bhuvana Suresh, Vice President & Chairperson of Entrepreneurship & Skill Training, AWAKE Mr Sadashiva S, Head - Training Coordination, AWAKE
59. Orientation Program on Effective Communication and Inspirational Leadership	11/6/2024	103	Dr C V Ramanan, Professor & spiritual Sadhak, Inspirational Speaker and Life Coach (TQP)
MCA			
60. Innovative Opportunities on "Java Full Stack and Soft Skill"	31/01/2024 10:00AM onwards	58	Ms Madhu Maaloni K Senior Program Specialist, TNS India foundation, Bangalore
61. Workshop on Innovations and New Technologies in Application Development Using spring and Spring Boot	18/12/2023 9:30AM onwards	102	Mr. Nagesh V Senior Associate Manager, ZOLO-MyXP Technologies
62. One day workshop on "Innovative Career Opportunities in Data Analytics and Data Science"	28/06/2024 9.30AM onwards	100	Dr. Sirisha Pamidipati Data Analyst, UPgrade EDTech Pvt Ltd
63. workshop on " Innovative Design Development in the filed of Machine Learning"	14/05/2024 9.30AM onwards	100	Mr. Ramesh Chandra Project Engineer at Wipro



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



CHILDREN'S EDUCATION SOCIETY (REGD.)
THE OXFORD COLLEGE OF ENGINEERING
Bommanahalli, Hosur Road, Bangalore 560 068

Ref No: Oxl/Pur/ / 2023-24

Dated: 05-10-2023

Six Phase, The Finishing School, 17,
Gkd Nagar, Papanaickenpalayam,
Coimbatore, Tamil Nadu, 641037.

Sir,

Kind Attention Nikhil Jose, 8660424547

Subject: Conducting Company Specific Technical Training

With reference to the above subject, your Quotation Nil, dated Nil and further negotiations in this matter, we are glad to place our work order to conduct Company Specific Technical Training Program. details given below:

Sl.No.	Description of Training Program	Training Schedule	Fee per Student	No. of Students	Total (Rs)
1	Company Specific Technical Training - Final year BE & MCA 20-24 students 21-24	42 hrs	Rs. 850/- + GST	372	3,16,200 + 56,916
		Total			3,73,116/-

Terms & conditions:

Training Dates: The training should start from 5th October 2023. The training dates are 5th, 6th, 7th, 9th, 10th, 11th & 13th October 2023.

Payment: The payment shall be paid after completion of 42 hours of the training. It may take 30-45 days for the payment process. Payment will be based on actual attendance of the students during the training.

- Full payment will be done if the attendance of the individual student will more than or/and equal to 50% of the actual classes conducted.
- There will not be any payment for the students having attendance less than 50%.

Training terms:

- 1) The training program shall be for a total of 7 (Seven) full working days consisting of 7 hours per day (including break & Lunch).
- 2) The training is to be conducted between 9.15 AM and 4:30 PM.
- 3) The modalities for grouping / no. of students per batch shall be decided by the Six Phrase Training based on Pre-Assessment marks. (Batch size maximum should be 60 only).
- 4) Every student shall be provided with training study materials and certificate by the end of the training.
- 5) There shall not be any class left vacant for want of resource person/s or trainer/s.
- 6) You shall provide us with Trainer(s) details along with their profile well in advance for the smooth conduct of training.
- 7) You shall provide us with detailed course content including class-wise course content for our ratification before commencement of the program.
- 8) You shall provide us with the pre-assessment / post-assessment training tests reports which are mandatory so far as this contract is concerned.
- 9) You shall provide us with the feed-back on the training from the students on the last day of the training.
- 10) A minimum of one year should provide the online test platform to the eligible students.
- 11) A minimum of 10 online test links (For every company) should be shared with all the students before company scheduled the date.
- 12) Dedicated domain and android app for the "Talentely" program for all the students as Complementary.
- 13) All the additional online courses in the Six Phrase LMS for students learning should be provided at no extra cost.
- 14) All the trainers must reach the campus 15 minutes before the start of the training.

The above offer of work of Training is only illustrative and not exhaustive. However, all that contained in your Training proposal submitted / discussed have been noted and taken on record by us and trust that the same will be adhered to during the training sessions.



Childrens Education Society(Regd.)
The Oxford College of Engineering
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560068

PURCHASE ORDER

PO No. : PO/23/20/828/242

Six Phrase Edutech Private Limited
78, Parameshwaram Pillal Layout, Coimbatore South, PN
Palayam,
Coimbatore -641037,
Tamil Nadu,
India.
Contact Person Name : Nikhil Jose
Contact No.:9994675750
Email-ID : sixphrase@gmail.com

GSTIN : 29AAATC1553A129
PO Date : 05 Oct, 2023
Quotation No. : Nil
Print Date Time : 05 Oct,2023 15:23:08

Respected Sir / Madam,

With reference to your Quotation No Nil ,dated 03.10.2023 , and further discussion we are glad place the order for Technical training as per details given below & annexure attached : .

S.No.	Item Description	Company Name	Qty	UOM	Unit Rate (In)	Total Rate (In)	GST (%)	GST Amt (In)	Total Amt (In)
1	BE - (Placement Company Specific Training 2023-2024)	-	310	nos	850.00	263500.00	18.00	47430.00	310930.00
2	MCA - (Placement Company Specific Training)	-	62	nos	850.00	52700.00	18.00	9486.00	62186.00

COST PRICE (In) : 316200.00

Discount Amount (In) : 0.00

Purchase Price (In) : 316200.00

Charges Amount (In) : 0.00

GST Amount (In) : 56916.00

Landed Cost (In) : 373116.00

Round off (In) : 0.00

Total Net Amount(In) : 373116.00

Total Amount ():Three Lakh Seventy Three Thousand One Hundred Sixteen Only.

TERMS & CONDITIONS :

- Price: :
As above (all inclusive)
- Training: :
The training should start from 5th October 2023. The training dates are 5th, 6th, 7th, 9th, 10th, 11th & 13th October 2023.
- Billing: :
Your invoice in duplicate mentioning Purchase Order No. and Date should be addressed to The Principal, The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Main Road, Bangalore - 560 068



Childrens Education Society(Regd.)
The Oxford College of Engineering
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560068

PURCHASE ORDER

PO No. : PO/23/20/828 /242

4. Payment :

The payment shall be made after completion of 42 hours of the training. Payment will be based on actual attendance of the students during the training.

1. Full payment will be done if the attendance of the individual student will more than or and equal to 50% of the actual classes conducted.
2. There will not be any payment for the students having attendance less than 50%.

Please confirm acceptance of the order.

Thanking You,

Yours faithfully,

Prepared By : Mohan N

OK



For THE OXFORD EDUCATIONAL INSTITUTIONS

Manager Purchase

Date :27th Oct 2023

To

The Principal
The Oxford College of Engineering
Bengaluru.

Sub: Brief Report – Company Specific Technical Training – Six Phrase – 5th to 13th Oct 2023 – For BE Eligible Students - Reg

Respected Sir,

With reference to the above subject, the Corporate Relations department organized Company Specific Training to the Engineering students of 4th year and for Eligible students of all BE from 5th Oct to 13th Oct 2023(7 Days). Six Phrase was the training vendor and they classified students into 5 classrooms based on their performance in Pre-assessment test conducted on 3rd Oct 2023.

The 7 days training was held between 5th Oct to 13th Oct 2023. As principal directed, 2 faculty members were allocated for each training room as monitors. The Monitors took attendance and Feedback in every session and submitted it to the Corporate Relations Department. The Head- Corporate Relations department shared the attendance regularly to the Placement Coordinators and the HODs. All 7 days training was well as per the plan and the feedback from the training room monitors and students was Very good.



Principal asked the Feedback about Training to the students. Students gave very good feedback, and they were very happy with the training.



Out of 309 students 287 students Attended Training more than 7 sessions (50% of the Training Sessions)

This is for your kind information Sir.

Encl: The attendance Analysis for the Training

Thanking You Sir.

Yours Sincerely

V. Bheemeswara Reddy V
27/10/23
Dr. Bheemeswara Reddy V
Head - Corporate Relations



Day 1

Problem	Topic Coverage	Language / Tech Topics	Company
Car Hiring	Time Calculation Absolute Value finding Arithmetic calculation	Any language / abs(), if..else	TCS
Unique Product Code	Number Disintegration	Any Language / Looping	TCS
Replace Digit	Formula Creation Number Theory Number Disintegration	Any Language / Looping	TCS
Power of 4	Number theory Number Disintegration	Any Language / Looping	TCS
Sum of Remainders	Number Theory Formulation Algorithm	Any Language – Short Code	Accenture
Nobita's Numbers	Number System Number Disintegration Abs	Any Language/Looping	Accenture
Max Product	Number Theory Formulation Algorithm	Any Language – Short Code	Accenture

Day 2

Problem	Topic Coverage	Language / Tech Topics	Company
Derangement – Student paper correction	Permutation and Combination Formula Factorial	Functions Recursion	CTS
Proper Divisors – Amicable Pairs	Finding all factors efficiently Optimization	Any language/Looping, nested	Accenture
Possible matching parenthesis	Formula Catalan Series Optimization	Any Language / functions / recursion	Accenture / TCS
Problem	Topic Coverage	Language / Tech Topics	Company
Trailing Zeros	Formula Algorithm Number Theory	Python / Looping	Accenture / ZOHO
GCD / LCM	Number theory Algorithm Optimization Euclid Theorem	Java/Python Function – Recursive Optization	Accenture / Mindtree
Prime Pair	Number theory Prime number	Any Language / Looping. Optimization in finding the prime numbers as the data range is as large as 10^{10}	TCS – Digital



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THE OXFORD COLLEGE OF ENGINEERING

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Bommanahalli, Hosur Road, Bangalore –560068.

☎: 080 -61754601/602, Fax: 080 – 25730551 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

02nd Aug 2024

To

The Principal

The Oxford College of Engineering

Bengaluru.

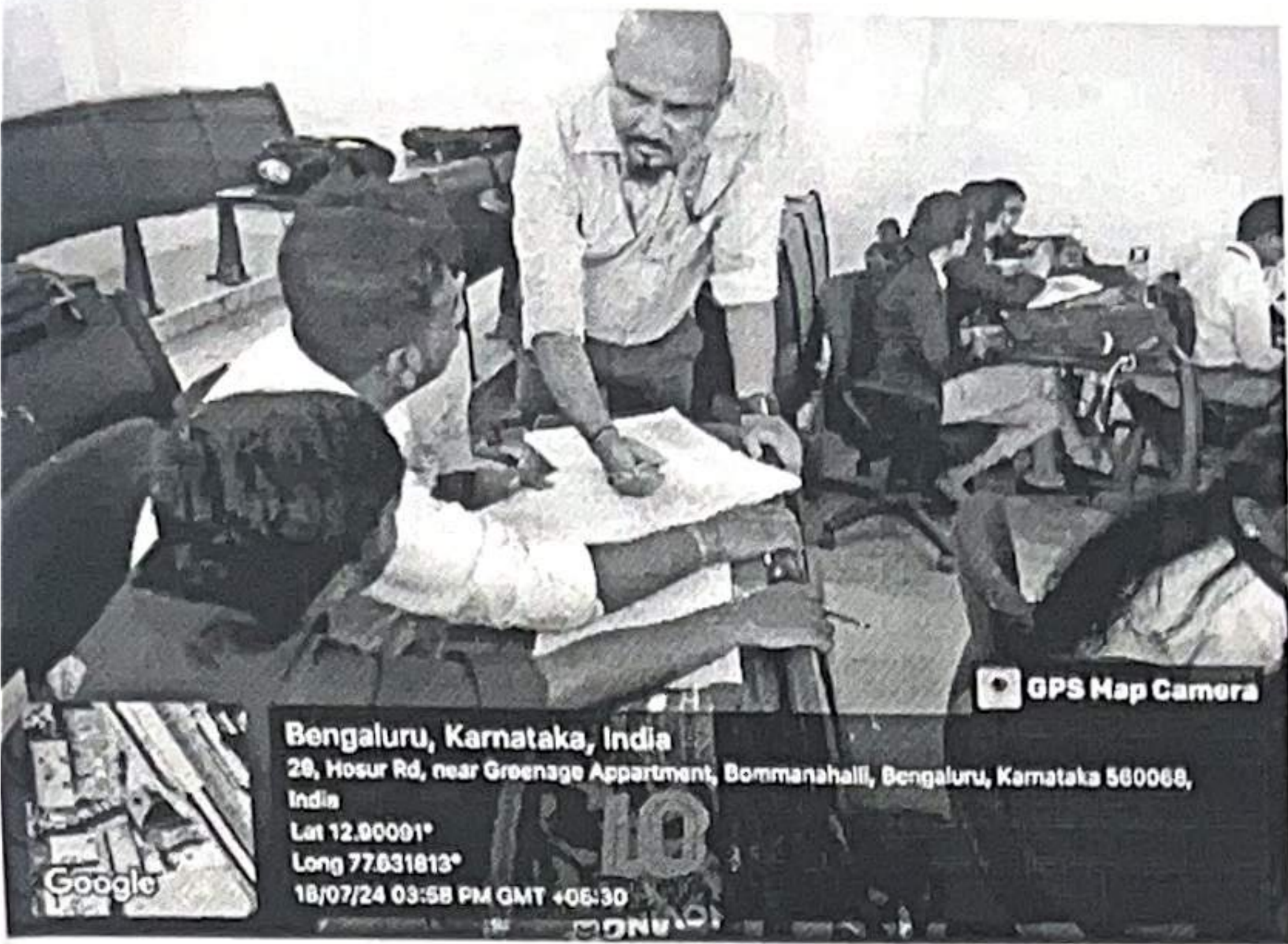
Sub: Brief Report – Aptitude and soft Skills Training - Bizotic – 15th July 2024 to 30th July 2024 (10 Days) – Reg

Respected Sir,

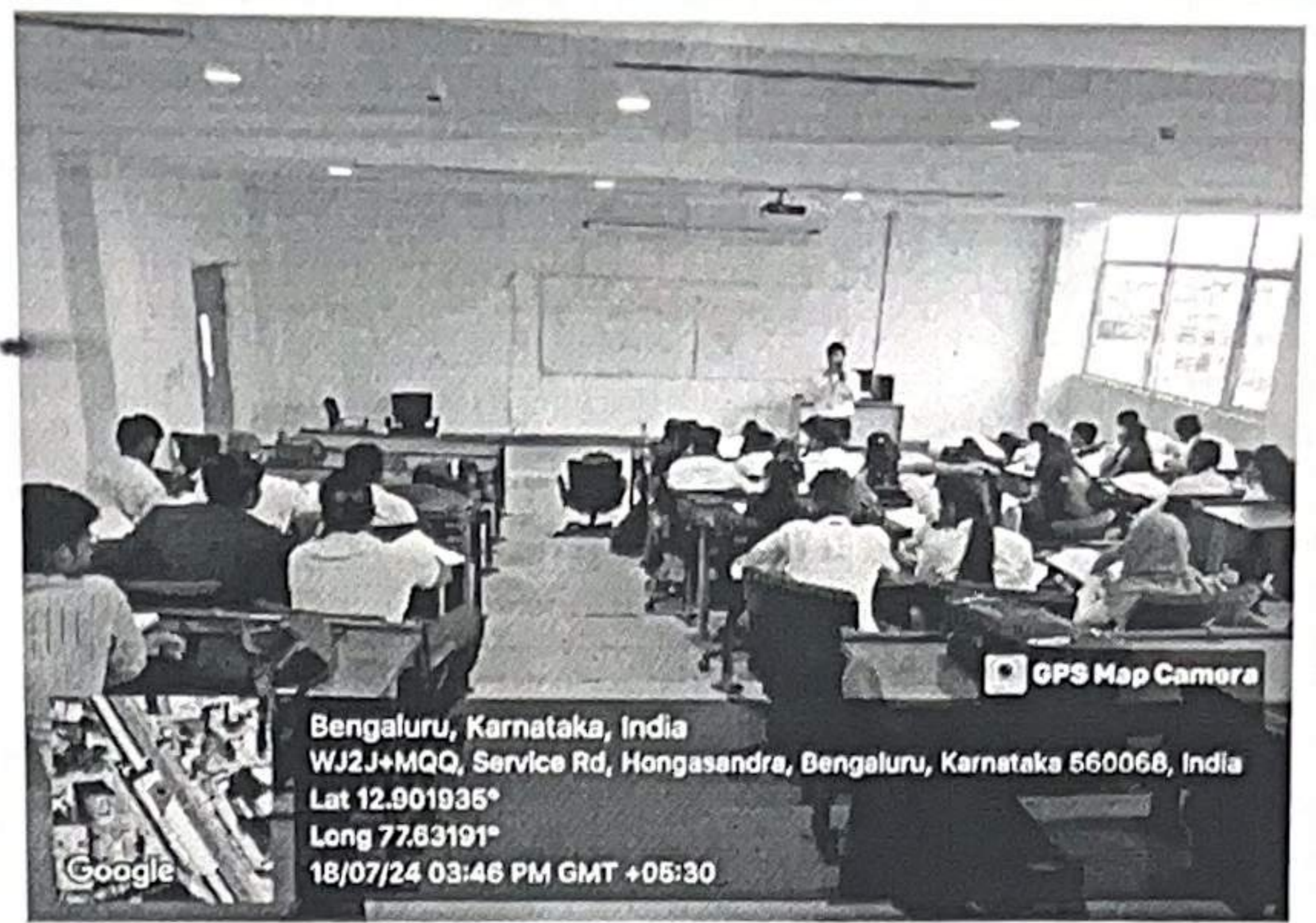
With reference to the above subject, the Corporate Relations department organized Aptitude and Soft skills training to the MBA and MCA students of 2nd semester from **15th July 2024 to 30th July 2024** and (10 Days). Bizotic was the training vendor and they classified students into 4 classrooms based on their performance in the Pre-assessment test conducted on 12th July 2024.



The 10 days training was held between 15th July to 30th July 2024. As Director given instruction, 2 faculty members were allocated for each training room as monitors. The Monitors took attendance and Feedback in every session and submitted it to the Corporate Relations Department. The Head- Corporate Relations department shared the attendance regularly to the Director- MBA& MCA, the HODs and Placement Coordinators. All 10 days training was well as per the plan and the feedback from the training room monitors and students was Very good



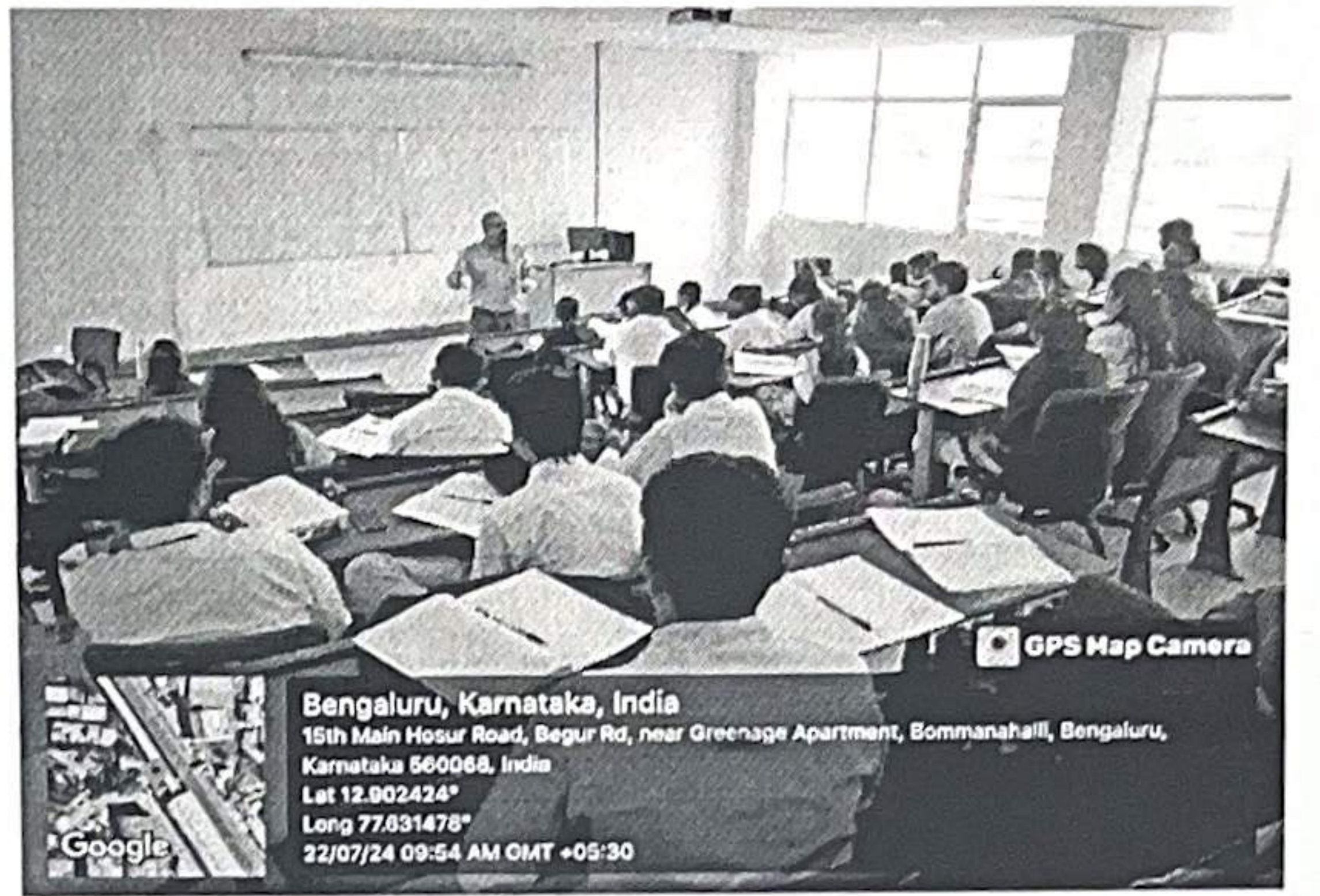
Bengaluru, Karnataka, India
 29, Hosur Rd, near Greenage Appartment, Bommanahalli, Bengaluru, Karnataka 560068, India
 Lat 12.90091°
 Long 77.831813°
 18/07/24 03:58 PM GMT +05:30



Bengaluru, Karnataka, India
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 Lat 12.901935°
 Long 77.83191°
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Bengaluru, Karnataka, India
 cluster, No 23 & 24, AMR Tech Park Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India
 Lat 12.901754°
 Long 77.831434°
 19/07/24 09:30 AM GMT +05:30



Bengaluru, Karnataka, India
 15th Main Hosur Road, Begur Rd, near Greenage Appartment, Bommanahalli, Bengaluru, Karnataka 560068, India
 Lat 12.902424°
 Long 77.831478°
 22/07/24 09:54 AM GMT +05:30

Out of 224 students 145 students Attended Training more than 10 sessions (50% of the Training Sessions)

This is for your kind information Sir.

Encl: The attendance Analysis for the Training

Thanking You Sir.

Yours Sincerely

V. S. B. Reddy
 21/8/24

Dr. Bheemeswara Reddy V

Head – Corporate Relations

Dr. Bheemeswara Reddy
 PRINCIPAL

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





CHILDREN'S EDUCATION SOCIETY

Administrative Office:

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Training Report

THE OXFORD COLLEGE OF ENGINEERING

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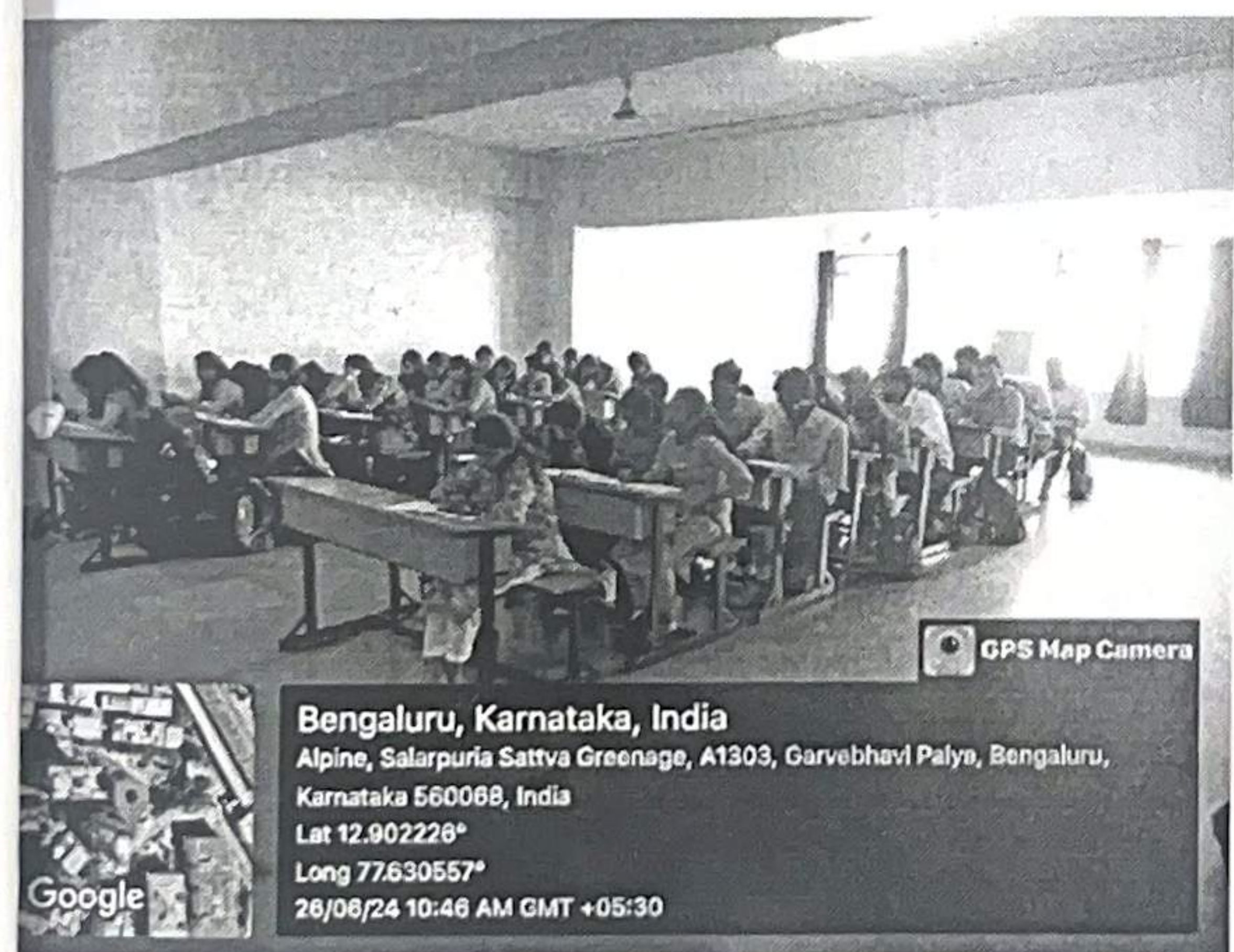
1st July 2024

The Director – MBA & MCA
The Oxford College of Engineering
Bengaluru.

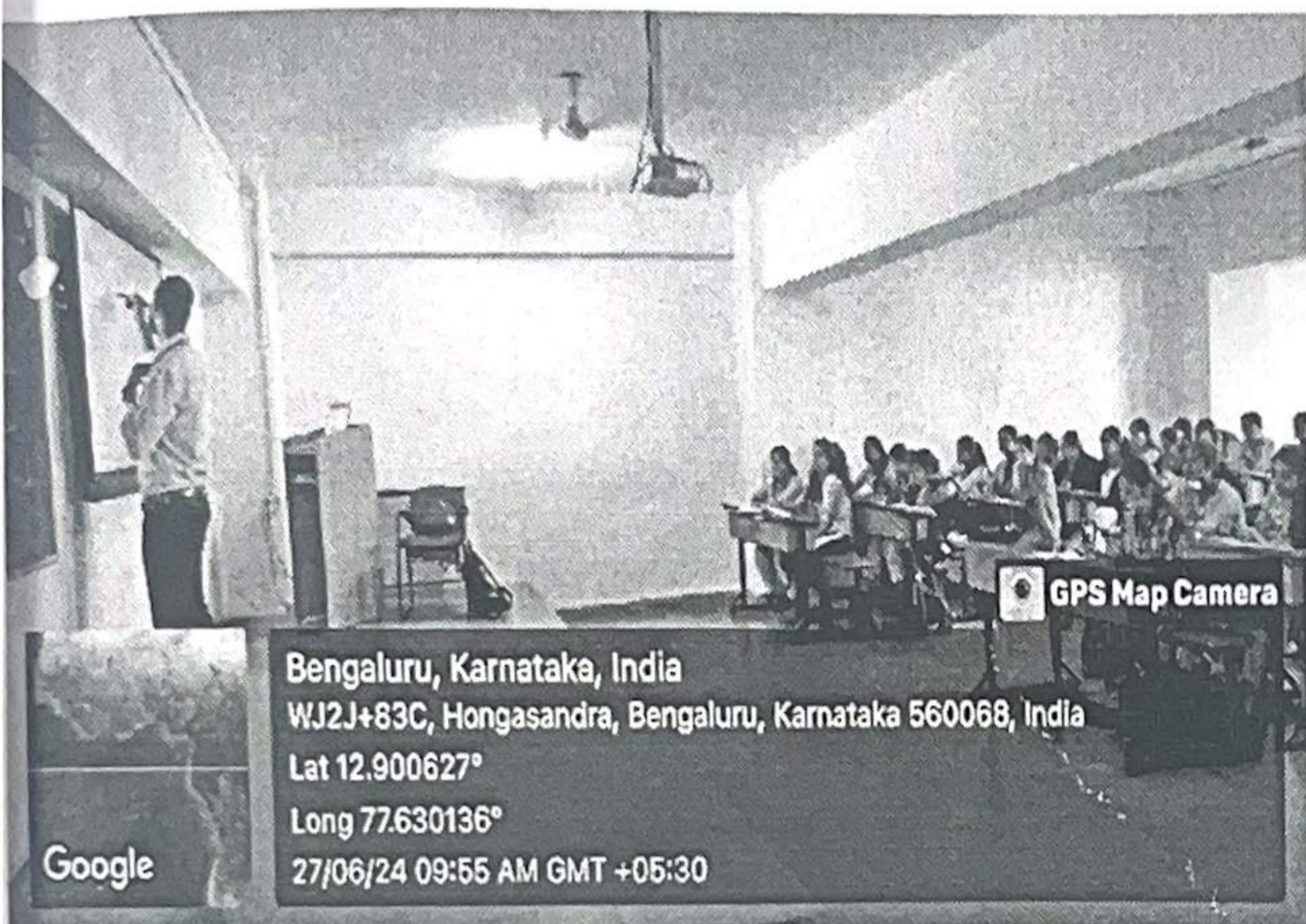
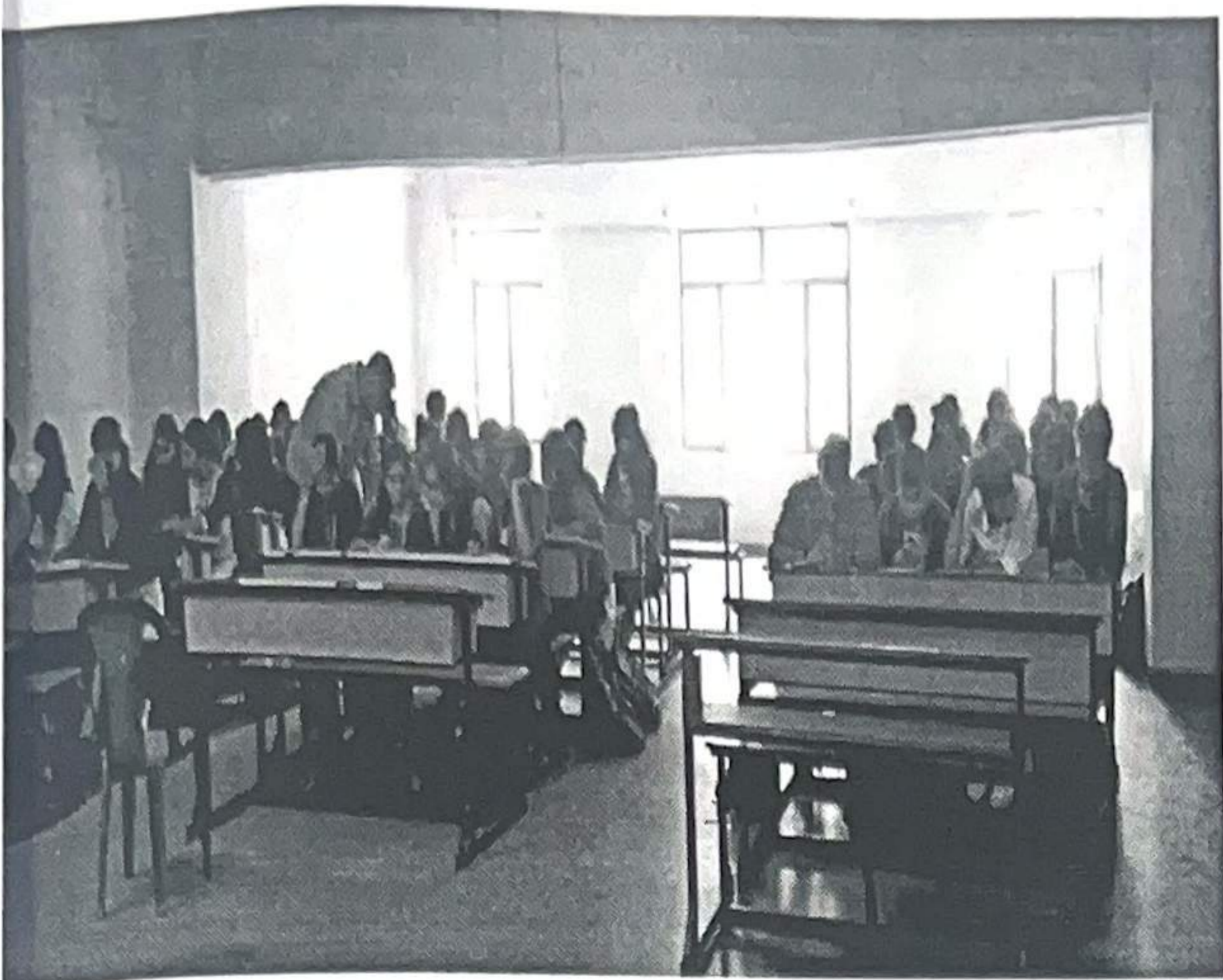
Subject: Brief Report – Aptitude and soft Skills Training - Bizotic – 10th June to 14th June 2024 and 24th June to 28th June 2024(10 Days) – Reg

Respected Sir,

With reference to the above subject, the Corporate Relations department organized Aptitude and Soft skills training to the Engineering students of 3rd year from **10th June to 14th June 2024 and 24th June to 28th June 2024** (10 Days). Bizotic was the training vendor and they classified students into 9 classrooms based on their performance in the Pre-assessment test conducted on 6th June 2024.



The 10 days training was held between 10th June to 14th June 2024 and 24th June to 28th June 2024. As per the instruction given by the Director, 2 faculty members were allocated for each training room as monitors. The monitors took attendance and Feedback in every session and submitted to the Corporate Relations department. The Head- Corporate Relations department shared the attendance regularly to the Principal, Director- MBA& MCA, Placement Coordinators and the HODs. All 10 days training was well as per the plan and the feedback from the training room monitors and students was Very good



Out of 569 students 554 students Attended Training more than 10 sessions (50% of the Training Sessions)

This is for your kind information Sir.

Incl: The attendance Analysis for the Training

Thanking You Sir.

Yours Sincerely

V. Bheemeswara Reddy V

Dr. Bheemeswara Reddy V
Head – Corporate Relations

P. Subrahmanya

DIRECTOR - MBA & MCA
The Oxford College of Engineering
Bommanahalli, Hosur Road,
Bengaluru-560 068.



Language Learning Apps in Communication Skills

Sem :1

To initiate the I year Undergraduate students into the process of acquiring the skills for communicating in English

Objectives

1. To know about Fundamentals of Communicative English and Communication Skills in general.
2. To impart basic and advance English grammar and essentials of important language skills.
3. To acquire Employment and Workplace better communication skills.
4. To achieve better Technical and Professional writing skills and Presentation skills for employment
5. To train to identify the nuances of phonetics, intonation, and enhance pronunciation for better communication skills

Facilities

- Laptops
- Flipped Class rooms
- Personalized Learning
- Enquiry evaluation-based learning
- Blended learning

Syllabus

The syllabus is designed in such a way to promote holistic learning. The content of the syllabus is divided into 5 modules which include self-introduction, greetings, using naming words, pronouns, action words, prepositions, descriptive words in continuous speech, questions and responses in everyday conversation and conversation practice. Intense training is given to all the I year undergraduate students to enable them become effective users of English.

- Skill Components
- Writing Skills
- Listening skills
- Comprehension skills
- Interactive skills
- Personality skills
- Interview skills

Duolingo: Language-learning platform

Recommend language learning apps tailored for English improvement, such as Duolingo. Duolingo is a language-learning platform that offers courses in various languages, including English. It is known for its gamified and interactive approach to language learning, making it engaging for users. While initially designed for learners of foreign languages, Duolingo also provides an English course for speakers of other languages (ESL).

Duolingo introduces and reinforces English vocabulary through interactive exercises, including matching, word translation, and picture-word associations. Users learn and practice a wide range of words in context. The platform covers English grammar rules through exercises that focus on sentence construction, verb conjugation, and other grammatical concepts. Users receive immediate feedback on their answers. Duolingo includes listening exercises where users hear spoken English and match it to written text. This helps improve listening skills and pronunciation. The app also incorporates speech recognition technology to assess users' pronunciation. Users engage in reading exercises to enhance their understanding of written English. This includes short passages, articles, and dialogues to improve reading comprehension skills.

Duolingo provides writing exercises that require users to construct sentences and paragraphs in English. This helps improve writing skills and encourages learners to express themselves in the language. Duolingo encourages consistency by offering daily challenges and streaks, motivating users to practice regularly. This gamified aspect adds an element of fun and competition to language learning. The platform tracks users' progress, showing their achievements and areas for improvement. This allows learners to monitor their development over time and set goals for language proficiency. Duolingo is available as a mobile app, making it convenient for users to practice English on the go. This flexibility encourages regular and accessible language learning.

Innovation in Teaching Learning in English as a Subject

Multimodal Learning:

Cater to diverse learning preferences by incorporating a variety of teaching methods, such as visual aids, hands-on activities, role-playing exercises, and multimedia presentations.

Encourage students to create and share multimedia projects, such as videos, podcasts, or infographics, to demonstrate their understanding of English language concepts in engineering contexts.

Assessment:

Develop authentic assessment tasks that measure students' English language proficiency within the context of engineering, such as evaluating technical reports, oral presentations, or written communication in a professional setting.

Provide constructive feedback and opportunities for reflection to help students improve their English language skills and transfer them to real-world engineering scenarios.

Technology Integration:

Utilize educational technology tools such as language learning apps such as Duolingo, virtual reality simulations, or online collaborative platforms to supplement traditional classroom instruction.

Encourage students to use technology for language practice outside of class, such as watching engineering-related videos with English subtitles or participating in online forums related to their field of study.



Group Presentation by students

2023-24 (Odd Sem) by Prof. Aparna Biju

Sem: 1

Timings: 2hrs per week

Sections: C2, C3, C4, C5, P5 & P6

No. of Students = **316**

Total hrs: 12

2023-24 (Odd Sem) by Prof. Jessy Koshy

Sem: 1

Timings: 2hrs per week

Sections: C1, P1, P2, P3, P4

No. of Students = **289**

Total hrs: 10

Faculty Time Table slots are given below:

THE OYINGO COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE ACADEMIC YEAR 2023-2024 (SEMESTER I)
NAME OF THE FACULTY: Mr. Anand Babu MR. ANAND BABU (MECHANICAL ENGINEERING)

Day/Time	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON	PE			PE					
TUE			CE			CE		CE	
WED	PE						CE / PE (Blockwork)	CE	
THU				PE			CA		
FRI			CE					CE	

 *Anand Babu*
 Professor and Head
 Department of Science & Technology
 The Oyingo College of Engineering
 Bangalore - 560028

THE OYINGO COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE ACADEMIC YEAR 2023-2024 (SEMESTER I)
NAME OF THE FACULTY: Mr. Anand Babu MR. ANAND BABU (MECHANICAL ENGINEERING)

Day/Time	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MON		PE				PE			PE
TUE				CE					CE (Blockwork)
WED		PE			PE				
THU			PE				PE (Blockwork)		PE
FRI				PE		CE			PE (Blockwork)

 *Anand Babu*
 Professor and Head
 Department of Science & Technology
 The Oyingo College of Engineering
 Bangalore - 560028

Attendance Register Samples:

THE OXFORD COLLEGE OF ENGINEERING						2023-24		
Department: Computer Engineering						Semester: 2		
Sl. No.	Roll No.	Name	Attendance	Remarks	Percentage	Grade	Signature	
101	12345678	Abhishek K.	20	Present	100%	A	[Signature]	
102	12345679	Amit Sharma	15	Absent	75%	B	[Signature]	
103	12345680	Ananya D.	10	Absent	50%	C	[Signature]	
104	12345681	B. Rajesh Kumar	20	Present	100%	A	[Signature]	
105	12345682	Deepak Singh	18	Absent	90%	B	[Signature]	
106	12345683	Divya P. Reddy	12	Absent	60%	C	[Signature]	
107	12345684	Chiranjeevi R.	20	Present	100%	A	[Signature]	
108	12345685	Tanu Sankar	15	Absent	75%	B	[Signature]	
109	12345686	Harshita S.	10	Absent	50%	C	[Signature]	
110	12345687	Siddhant	20	Present	100%	A	[Signature]	
111	12345688	Pranav Kumar	18	Absent	90%	B	[Signature]	
112	12345689	Arjun S.	12	Absent	60%	C	[Signature]	
113	12345690	Ananya K. Singh	20	Present	100%	A	[Signature]	
114	12345691	Ravi Kumar S.	15	Absent	75%	B	[Signature]	
115	12345692	Sumit S.	10	Absent	50%	C	[Signature]	
Subtotal						200	100%	A

THE OXFORD COLLEGE OF ENGINEERING						2023-24	
Department: Computer Engineering						Semester: 2	
Sl. No.	Roll No.	Name	Attendance	Remarks	Percentage	Grade	Signature
116	12345693	Adarsh Kumar	20	Present	100%	A	[Signature]
117	12345694	Divyanshu Kumar	15	Absent	75%	B	[Signature]
118	12345695	Harshita S.	10	Absent	50%	C	[Signature]
119	12345696	Shubham Patel	20	Present	100%	A	[Signature]
120	12345697	Aditya	18	Absent	90%	B	[Signature]
121	12345698	Arun Kumar	12	Absent	60%	C	[Signature]
122	12345699	Shreya S.	20	Present	100%	A	[Signature]
123	12345700	Sarthak S.	15	Absent	75%	B	[Signature]
124	12345701	Pranav Kumar	10	Absent	50%	C	[Signature]
125	12345702	Adarsh Kumar	20	Present	100%	A	[Signature]
126	12345703	Divyanshu Kumar	15	Absent	75%	B	[Signature]
127	12345704	Harshita S.	10	Absent	50%	C	[Signature]
128	12345705	Shubham Patel	20	Present	100%	A	[Signature]
129	12345706	Aditya	18	Absent	90%	B	[Signature]
130	12345707	Arun Kumar	12	Absent	60%	C	[Signature]
131	12345708	Shreya S.	20	Present	100%	A	[Signature]
132	12345709	Sarthak S.	15	Absent	75%	B	[Signature]
133	12345710	Pranav Kumar	10	Absent	50%	C	[Signature]
134	12345711	Adarsh Kumar	20	Present	100%	A	[Signature]
135	12345712	Divyanshu Kumar	15	Absent	75%	B	[Signature]
136	12345713	Harshita S.	10	Absent	50%	C	[Signature]
137	12345714	Shubham Patel	20	Present	100%	A	[Signature]
138	12345715	Aditya	18	Absent	90%	B	[Signature]
139	12345716	Arun Kumar	12	Absent	60%	C	[Signature]
140	12345717	Shreya S.	20	Present	100%	A	[Signature]
141	12345718	Sarthak S.	15	Absent	75%	B	[Signature]
142	12345719	Pranav Kumar	10	Absent	50%	C	[Signature]
143	12345720	Adarsh Kumar	20	Present	100%	A	[Signature]
144	12345721	Divyanshu Kumar	15	Absent	75%	B	[Signature]
145	12345722	Harshita S.	10	Absent	50%	C	[Signature]
146	12345723	Shubham Patel	20	Present	100%	A	[Signature]
147	12345724	Aditya	18	Absent	90%	B	[Signature]
148	12345725	Arun Kumar	12	Absent	60%	C	[Signature]
149	12345726	Shreya S.	20	Present	100%	A	[Signature]
150	12345727	Sarthak S.	15	Absent	75%	B	[Signature]
151	12345728	Pranav Kumar	10	Absent	50%	C	[Signature]
152	12345729	Adarsh Kumar	20	Present	100%	A	[Signature]
153	12345730	Divyanshu Kumar	15	Absent	75%	B	[Signature]
154	12345731	Harshita S.	10	Absent	50%	C	[Signature]
155	12345732	Shubham Patel	20	Present	100%	A	[Signature]
156	12345733	Aditya	18	Absent	90%	B	[Signature]
157	12345734	Arun Kumar	12	Absent	60%	C	[Signature]
158	12345735	Shreya S.	20	Present	100%	A	[Signature]
159	12345736	Sarthak S.	15	Absent	75%	B	[Signature]
160	12345737	Pranav Kumar	10	Absent	50%	C	[Signature]
161	12345738	Adarsh Kumar	20	Present	100%	A	[Signature]
162	12345739	Divyanshu Kumar	15	Absent	75%	B	[Signature]
163	12345740	Harshita S.	10	Absent	50%	C	[Signature]
164	12345741	Shubham Patel	20	Present	100%	A	[Signature]
165	12345742	Aditya	18	Absent	90%	B	[Signature]
166	12345743	Arun Kumar	12	Absent	60%	C	[Signature]
167	12345744	Shreya S.	20	Present	100%	A	[Signature]
168	12345745	Sarthak S.	15	Absent	75%	B	[Signature]
169	12345746	Pranav Kumar	10	Absent	50%	C	[Signature]
170	12345747	Adarsh Kumar	20	Present	100%	A	[Signature]
171	12345748	Divyanshu Kumar	15	Absent	75%	B	[Signature]
172	12345749	Harshita S.	10	Absent	50%	C	[Signature]
173	12345750	Shubham Patel	20	Present	100%	A	[Signature]
174	12345751	Aditya	18	Absent	90%	B	[Signature]
175	12345752	Arun Kumar	12	Absent	60%	C	[Signature]
176	12345753	Shreya S.	20	Present	100%	A	[Signature]
177	12345754	Sarthak S.	15	Absent	75%	B	[Signature]
178	12345755	Pranav Kumar	10	Absent	50%	C	[Signature]
179	12345756	Adarsh Kumar	20	Present	100%	A	[Signature]
180	12345757	Divyanshu Kumar	15	Absent	75%	B	[Signature]
181	12345758	Harshita S.	10	Absent	50%	C	[Signature]
182	12345759	Shubham Patel	20	Present	100%	A	[Signature]
183	12345760	Aditya	18	Absent	90%	B	[Signature]
184	12345761	Arun Kumar	12	Absent	60%	C	[Signature]
185	12345762	Shreya S.	20	Present	100%	A	[Signature]
186	12345763	Sarthak S.	15	Absent	75%	B	[Signature]
187	12345764	Pranav Kumar	10	Absent	50%	C	[Signature]
188	12345765	Adarsh Kumar	20	Present	100%	A	[Signature]
189	12345766	Divyanshu Kumar	15	Absent	75%	B	[Signature]
190	12345767	Harshita S.	10	Absent	50%	C	[Signature]
191	12345768	Shubham Patel	20	Present	100%	A	[Signature]
192	12345769	Aditya	18	Absent	90%	B	[Signature]
193	12345770	Arun Kumar	12	Absent	60%	C	[Signature]
194	12345771	Shreya S.	20	Present	100%	A	[Signature]
195	12345772	Sarthak S.	15	Absent	75%	B	[Signature]
196	12345773	Pranav Kumar	10	Absent	50%	C	[Signature]
197	12345774	Adarsh Kumar	20	Present	100%	A	[Signature]
198	12345775	Divyanshu Kumar	15	Absent	75%	B	[Signature]
199	12345776	Harshita S.	10	Absent	50%	C	[Signature]
200	12345777	Shubham Patel	20	Present	100%	A	[Signature]
201	12345778	Aditya	18	Absent	90%	B	[Signature]
202	12345779	Arun Kumar	12	Absent	60%	C	[Signature]
203	12345780	Shreya S.	20	Present	100%	A	[Signature]
204	12345781	Sarthak S.	15	Absent	75%	B	[Signature]
205	12345782	Pranav Kumar	10	Absent	50%	C	[Signature]
206	12345783	Adarsh Kumar	20	Present	100%	A	[Signature]
207	12345784	Divyanshu Kumar	15	Absent	75%	B	[Signature]
208	12345785	Harshita S.	10	Absent	50%	C	[Signature]
209	12345786	Shubham Patel	20	Present	100%	A	[Signature]
210	12345787	Aditya	18	Absent	90%	B	[Signature]
211	12345788	Arun Kumar	12	Absent	60%	C	[Signature]
212	12345789	Shreya S.	20	Present	100%	A	[Signature]
213	12345790	Sarthak S.	15	Absent	75%	B	[Signature]
214	12345791	Pranav Kumar	10	Absent	50%	C	[Signature]
215	12345792	Adarsh Kumar	20	Present	100%	A	[Signature]
216	12345793	Divyanshu Kumar	15	Absent	75%	B	[Signature]
217	12345794	Harshita S.	10	Absent	50%	C	[Signature]
218	12345795	Shubham Patel	20	Present	100%	A	[Signature]
219	12345796	Aditya	18	Absent	90%	B	[Signature]
220	12345797	Arun Kumar	12	Absent	60%	C	[Signature]
221	12345798	Shreya S.	20	Present	100%	A	[Signature]
222	12345799	Sarthak S.	15	Absent	75%	B	[Signature]
223	12345800	Pranav Kumar	10	Absent	50%	C	[Signature]
224	12345801	Adarsh Kumar	20	Present	100%	A	[Signature]
225	12345802	Divyanshu Kumar	15	Absent	75%	B	[Signature]
226	12345803	Harshita S.	10	Absent	50%	C	[Signature]
227	12345804	Shubham Patel	20	Present	100%	A	[Signature]
228	12345805	Aditya	18	Absent	90%	B	[Signature]
229	12345806	Arun Kumar	12	Absent	60%	C	[Signature]
230	12345807	Shreya S.	20	Present	100%	A	[Signature]
231	12345808	Sarthak S.	15	Absent	75%	B	[Signature]
232	12345809	Pranav Kumar	10	Absent	50%	C	[Signature]
233	12345810	Adarsh Kumar	20	Present	100%	A	[Signature]
234	12345811	Divyanshu Kumar	15	Absent	75%	B	[Signature]
235	12345812	Harshita S.	10	Absent	50%	C	[Signature]
236	12345813	Shubham Patel	20	Present	100%	A	[Signature]
237	12345814	Aditya	18	Absent	90%	B	[Signature]
238	12345815	Arun Kumar	12	Absent	60%	C	[Signature]
239	12345816	Shreya S.	20	Present	100%	A	[Signature]
240	12345817	Sarthak S.	15	Absent	75%	B	[Signature]
241	12345818	Pranav Kumar	10	Absent	50%	C	[Signature]
242	12345819	Adarsh Kumar	20	Present	100%	A	[Signature]
243	12345820	Divyanshu Kumar	15	Absent	75%	B	[Signature]
244	12345821	Harshita S.	10	Absent	50%	C	[Signature]
245	12345822	Shubham Patel	20	Present	100%	A	[Signature]
246	12345823	Aditya	18	Absent	90%	B	[Signature]
247	12345824	Arun Kumar	12	Absent	60%	C	[Signature]
248	12345825	Shreya S.	20	Present	100%	A	[Signature]
249	12345826	Sarthak S.	15	Absent	75%	B	[Signature]
250	12345827	Pranav Kumar	10	Absent	50%	C	[Signature]
251	12345828	Adarsh Kumar	20	Present	100%	A	[Signature]
252	12345829	Divyanshu Kumar	15	Absent	75%	B	[Signature]
253	12345830	Harshita S.	10	Absent	50%	C	[Signature]
254	12345831	Shubham Patel	20	Present	100%	A	[Signature]
255	12345832	Aditya	18	Absent	90%	B	[Signature]

IMPORTANCE OF PROFESSIONAL WRITING SKILLS FOR ENGINEERS

Sem: 2

In today's globalized and competitive world, professional writing skills are essential for engineering students. These skills are not only crucial for academic success but also for professional development and career advancement. This report explores areas beyond the standard syllabus for professional writing skills in English, tailored specifically for first-year engineering students. The focus will be on practical applications, industry expectations, and advanced techniques that can help students excel in their academic and future professional careers.

Engineering students must understand the significance of effective communication in their field. This section discusses:

- **Career Relevance:** How strong writing skills can enhance job prospects and career growth.
- **Proposal Writing:** Students are taught to craft compelling and well-structured proposals, essential for securing funding and support for engineering projects.
- **Global Communication:** The role of English as a global language in engineering and technology.

Mock Interviews & Group Presentation

Mock interviews & Group Presentation are a valuable addition to the professional writing skills curriculum for first-year engineering students. Mock Interviews were conducted from 14th June to 20th June. These simulated interview scenarios provide students with the opportunity to practice articulating their thoughts clearly and concisely, skills that are essential not only for job interviews but also for writing resumes, cover letters, and other professional documents. Through mock interviews, students receive real-time feedback, helping them identify and improve on their weaknesses, enhancing their overall communication skills. This immediate feedback and the experience gained from mock interviews build confidence, reduce anxiety, and improve performance in actual interviews. By integrating mock interviews and GD into the curriculum, students can better prepare for the professional world, ensuring they can communicate effectively and professionally in any situation.



Mock Interview



Group Presentation

INNOVATION IN TEACHING LEARNING IN PROFESSIONAL WRITING SKILLS

Writing is a powerful tool that allows us to express ourselves, communicate ideas, and connect with others. Developing strong writing skills is essential for success in today's world. Reading is the foundation of good writing. Reading widely will expand your vocabulary, expose to different writing styles, and inspire one's own creativity. The key to improving the writing skills is to write regularly. By consistently practicing the writing, one can sharpen the skills, develop the unique voice, and build confidence in abilities. Writing is a process that involves multiple stages, including brainstorming, outlining, drafting, revising, and editing. We need to understand that the first draft doesn't have to be perfect; it's the foundation upon which one builds the polished work. Embrace revisions as opportunities for improvement and refinement. A strong vocabulary is a powerful asset for any writer. Continuously seek to expand the word bank by learning new words, phrases, and idioms.

Flipping the Classroom

In this strategy, standard lectures are set aside in favour of class time spent on technical writing process, technical report writing, technical proposals writing, research, application, and assessment to better connect learners and their needs. Outside of class, students study topics by reading, watching short pre-recorded video lectures on interview skills, group discussion and presentation skills. Class time is used to assist students in working through the content in groups or individually during active learning, emphasizing complex reasoning and problem-solving skills.

Project-Based Learning

Group presentation as a teamwork, and using problem-solving skills to find a solution to the challenge at hand are key components of professional skill learning. This strategy improves student engagement in education, enhances learning, and allows students to use modern technological tools and software in a variety of ways which can improve the enjoyment and satisfaction of learning to meet the present requirements of the Global employment market.





Mock Interview





Group Presentation

2023-24 (Even Sem) by Prof. Aparna Biju

Sem: 2

Timings: 2hrs per week

Sections: P1, C2, C3, C4, C5, C6

No. of Students = **335**

Total hrs: 12

2023-24 (Odd Sem) by Prof. Jessy Koshy

Sem: 2

Timings: 2hrs per week

Sections: C1, P2, P3, P4, P5, P6

No. of Students = **270**

Total hrs: 10

605 students from all branches of B.E. second semester took part in all activities.

THE OXFORD COLLEGE OF ENGINEERING
Bommanalli, Hosur Road, Bengaluru- 68

Department of Science and Humanities (English)
Time Table for the Academic Year 2023-24 (EVEN Sem)

Name of the Faculty: APARNA BLU

DAY/TIME	9:00-9:55	9:55-10:50	10:50-11:00	11:00-11:55	11:55-12:50	12:50-1:30	1:30-2:25	2:25-3:20	3:20-4:15
MON	P1							C3	C3
TUE				C4				C6	
WED	P2				C5			C4	
THU							C6	C2	
FRI					C3			P1	C2
SAT			SHORT BREAK			LUNCH BREAK			


Faculty


HOD

THE OXFORD COLLEGE OF ENGINEERING
Bommanalli, Hosur Road, Bengaluru- 68

Department of Science and Humanities (English)
Time Table for the Academic Year 2023-24 (Even)

Name of the Faculty: Prof. Jessy Koshy

DAY/TIME	9:00-9:55	9:55-10:50	10:50-11:00	11:00-11:55	11:55-12:50	12:50-1:30	1:30-2:25	2:25-3:20	3:20-4:15
MON				P2					P4
TUE				P5/P6			P4		
WED	P2			P3			C1		MENTORING
THU									P5/P6
FRI								C1	P3
SAT									


Faculty


HOD

INDIVIDUAL TIME TABLE (EVEN 2023-24)



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

080-30219780/81/82, Fax : 080-25730551,30219629,

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

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

International Yoga Day Celebration Report



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 New Delhi and Recognized by UGC
Hosur Road, Bommanahalli, Bangalore -560068



NATIONAL SERVICE SCHEME (NSS)

Welcomes to Celebrate

"INTERNATIONAL YOGA DAY"



By
Namratha C Prabu
III Year Civil Engineering Student
TOCE, Bangalore

Date: 21/06/2024
Time: 10:30 am onwards
Venue: Smart Class Room: N206

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

Dr. N. Kannan
Principal
The Oxford College of
Engineering

Prof. Yadhu Krishna
NSS Coordinator
The Oxford College of
Engineering

Prof. Prakash N
NSS Coordinator
The Oxford College of
Engineering

International Yoga Day is celebrated every year on the 21st June to raise awareness and celebrate the spiritual discipline of Yoga. It is an art and science of healthy living. Today, on the 21st June 2024, the National Service Scheme of The Oxford College of Engineering organized a small event on the account of the 10th International Yoga Day. It was attended by professors and students from various departments with great enthusiasm .

The event began with a brief introduction on Yoga Day by Ms.Namratha C Prabhu, a student from the 6th semester studying at The Oxford College Of Engineering, followed by welcoming Mr.Prakash and Mr.Yadukrishna, professors at TOCE who take great interest in the art of Yoga. A Presentation on the origin, history and importance of yoga was given by Ms.Namratha, including some interactive sessions with the students from various departments who gave their full co-operation and participation. A talk on Surya Namaskara ,its importance and benefits followed by demonstration by the students of the Civil Engineering Department, Ms. Anamika and Ms.Namratha was presented. The students also practiced pranayama in unison witnessing the benefits for themselves.

The session focused on motivating the students, the youth of the country to inculcate the discipline of Yoga as it is presumed that a good, balanced, integrated, truthful, clean, transparent, person will be more useful to oneself, family, society, nation, nature and humanity at large. The importance of maintaining a harmony between mind and body was later discussed in a group discussion by the students present in the event and later promised to introduce the practice of Yoga in their everyday lives.

International Yoga Day celebration was thus a huge success under the supervision of Prof. Prakash, faculty of Civil Engineering Department. The function ended with a vote of thanks by Ms. Namratha followed by National Anthem.

Glimpses of NSS Yoga Day Report.







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

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Department of Civil Engineering

List of students for Attending "International Yoga day Celebration "

Dated 21-06-2024

Sl.No	USN	Name of the Student	Signature
1	10X21CV001	A. YASIR AHMED SHAIKH	yasir
2	10X21CV002	ADHISH N	adhish
3	10X21CV003	AKASH B M	akash
4	10X21CV004	ALBERTSON AKOJAM	albertson
5	10X21CV005	ANAMIKA VINESH	ANAMIKA
6	10X21CV006	BHAVANA M	bhavana
7	10X21CV008	MEHDI ALI MEKHRI	Mehdi
8	10X21CV009	MOAAZ AHMED	moaz
9	10X21CV010	MOHAMMAD IQBAL LAHERWAL	laherwal
10	10X21CV011	MUNEEB AHMAD BHAT	Muneeb
11	10X21CV012	NAMRATHA C PRABHU	Namratha
12	10X21CV013	SHASHANK R	shank
13	10X21CV014	SYED HABEEB PATEL	Patel
14	10X21CV015	TAHSANUL HASSAN	Tahsan
15	10X21CV016	VIJAY KUMAR A	Vijay
16	10X21CV017	YALLALING S	Yallal
17	10X21CV018	HARSHIL S G	harshil
18	10X22CV400	JAYRAM BIDAKAR	Jayaram
19	10X22CV401	MOHD MUZAMIL SHEIKH	Mohd
20	10X22CV402	PAVAN KUMAR N H	Pavan
21	10X22CV403	VICTORY S	Victory
22	10X22CV404	VINOD REDDY	Vinod

23	IOX22CV001	BADARINATH C	B. S. C.
24	IOX22CV003	HARSHITH S	S. Harshith
25	IOX22CV004	MOHAMMED AKHTAR ALAM	Akhtar
26	IOX22CV005	RAKSHITH S	Rakshith
27	IOX22CV009	SHANAWAZ AHMED	Shanawaz
28	IOX22CV010	TAMILSELVAN P	Tamil
29	IOX23CV400	KEVIN ANTONY B	Kevin
30	IOX23CV401	MOHAMMED MUSAIB	M. M. M. M. M.
31	IOX23CV402	MOHAMMED RIHAN	Mohammed
32	IOX23CV403	SREIYA BULSU	Sreya
33	IOX23CV404	TARUN K	Tarun
34	IOX23CSE01	APEKSHA V	Apeksha
35	IOX23CSE02	DURGAPPA M KALLAWADDAR	Durgappa
36	IOX23CSE03	JEEVA K	Jeeva
37	IOX23CSE04	MANOJKUMAR Y R	Manoj
38	IOX23CSE05	PRAMOD BAGALI	Pramod
39	IOX23CSE06	REVANTH	Revathi
40	IOX23CSE07	SHREE VIDYA K S	Shree
41	IOX23CSE08	VARUN MN	Varun
42	IOX23CSE09	YASHWANTH S V	Yashwanth
43	HOD	Dr. MALLESHAIAH T S	Dr. MalleSHAIAH T S
44	ASST PROFESSOR	GAYATHRI R	Gayathri
45	ASST PROFESSOR	HARSHITHA N	Harshitha
46	ASST PROFESSOR	PRAKASH N	Prakash
47	ASST PROFESSOR	NAYANA B S	Nayana
48	ASST PROFESSOR	SHIVANAND C G	Shivanand
49	ASST PROFESSOR	KAVYA SK	Kavya
50	ASST PROFESSOR	PRASHANT HATHWAR	Prashant



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Guest Lecture On
“Design Thinking Opportunities through Recent Trends”

THE OXFORD COLLEGE OF ENGINEERING
 Hosur Road, Bommanahalli, Bengaluru-560 068
 Department of Computer Science and Engineering
 In Association with IC & ITI
 Organizing a
 Guest Lecture On
“Design Thinking Opportunities through Recent Trends”

Resource Person:
Mr. Debabrata Pal
 Senior Lecturer of Information and Communication Technology
 Bangalore

Date and Time:
 19th June 2020 (Wednesday)
 Venue: 1st Floor Seminar Hall
 Time: 1:30 PM onwards

Chief Guest:
 Dr. B. K. V. Anandappa Rao
 President
 The Oxford Association
 Bangalore

Principal:
 Dr. B. K. Anand
 Professor &
 President of
 ICCE

Convener:
 Dr. Ravishankar
 HOD/IC&E
 Dr. S. Suresh Kumar
 HOD/ICE

Faculty Coordinators:
 Mr. Ajay Kumar A
 Associate Professor
 Mr. Ajay M
 Associate Professor




THE OXFORD COLLEGE OF ENGINEERING
 (Approved by All India Engineering Council - AICTE)
 Department of Computer Science and Engineering
 In Association with IIC & IEEE
Organizing a
Guest Lecture On
"Design Thinking Opportunities through Recent Trends"

Resource Person
Mr. Debabrata Pal
 Technical Leader IT Infrastructure and
 Information Technology (IT)
 Bangalore



Date and Time
 19th June 2024 (Wednesday)
 Venue: 2nd Floor Seminar Hall
 Time: 1:30 PM onwards

<p>Chief Guest Dr. H. S. Narayana Murthy Former Chairman of the Institution Innovation Council (IIC)</p>	<p>Organizer Dr. H. S. Narayana Murthy Former Chairman of the Institution Innovation Council (IIC)</p>	<p>Co-Organizer Dr. S. S. Narayana Murthy Former Chairman of the Institution Innovation Council (IIC)</p>	<p>Faculty Coordinator Mr. R. S. Narayana Murthy Former Chairman of the Institution Innovation Council (IIC)</p>
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The Oxford college of Engineering, Bangalore - Computer Science and Engineering in association with Institution Innovation Council and IEEE organized Guest Lecture On **“Design Thinking Opportunities through Recent Trends”** on 19th June 2024 from 1:30 PM onwards by **Mr. Debabrata Pal, Technical Leader, IT**

Infrastructure and Automation Solutioning, CISCO, Bangalore. Cisco is well-known for its networking solutions, including routers, switches, and security products. The company also provides a wide range of software solutions and services to help businesses manage and optimize their network infrastructures. Cisco's products and services are widely used in various industries, making it a key player in the technology sector. Cisco also focuses on fostering an inclusive and diverse work environment, supporting employee resource groups, and promoting a culture of innovation and collaboration.

OBJECTIVE:

The main objective of the Guest Lecture On “**Design Thinking Opportunities through Recent Trends**” focused on identifying opportunities through recent trends can lead to several valuable outcomes.

The other objectives of the Expert Lecture are

• Innovative Solutions:

- Development of creative and practical solutions to current business challenges.
- Prototyping and testing of new ideas that align with recent trends.

– Enhanced Problem-Solving Skills:

- Improved ability to approach problems with a user-centered mindset.
- Enhanced skills in ideation, prototyping, and iterative testing.

– Identification of Key Trends:

- Recognition of significant trends affecting the industry and business environment.
- Understanding how these trends can be leveraged for business opportunities.

– Strategic Alignment:

- Alignment of new ideas with the company's strategic goals and vision.

- Identification of areas where the company can innovate and differentiate itself in the market.

– **Customer-Centric Approach:**

- Development of solutions that meet the actual needs and desires of customers.
- Increased empathy for customers and deeper insights into their behaviors and preferences.

– **Collaboration and Team Building:**

- Enhanced teamwork and collaboration across different departments and functions.
- Creation of a shared vision and commitment to innovation.

– **Actionable Roadmaps:**

- Creation of clear, actionable plans for implementing new ideas and solutions.
- Identification of key milestones, resources, and timelines for project execution.

– **Increased Agility:**

- Ability to quickly adapt and respond to changing market conditions and customer needs.
- Development of a culture of continuous improvement and innovation.

– **Competitive Advantage:**

- Identification of unique opportunities to differentiate from competitors.
- Development of new products, services, or business models that provide a competitive edge.

– **Employee Engagement and Morale:**

- Increased employee engagement and motivation by involving them in the innovation process.
- Fostered sense of ownership and pride in contributing to the company's growth and success.

Around 100 students and 8 faculty members are participated in the guest lecture.

OUTCOMES:

The main outcomes of the Guest Lecture On “**Design Thinking Opportunities through Recent Trends**” are to educate and inspire participants on how to leverage design thinking principles to capitalize on emerging trends, thereby fostering innovation and creating valuable solutions in their respective fields. The other outcomes are

• **Trend Awareness:**

- Increased understanding of current and emerging trends across various industries.
- Insights into how these trends impact user behavior, market dynamics, and business opportunities.

– **Application of Trends in Design Thinking:**

- Practical examples of how recent trends can be integrated into the design thinking process.
- Case studies demonstrating successful application of trends in product and service innovation.

– **Identifying Opportunities:**

- Skills to identify new opportunities by analyzing recent trends.
- Techniques for translating trends into actionable design challenges and opportunities for innovation.

– **Enhanced Creativity and Innovation:**

- Inspiration to think creatively about how to apply trends to solve existing problems.
- Encouragement to explore unconventional ideas and solutions inspired by recent trends.

– **User-Centered Innovation:**

- Emphasis on understanding user needs and behaviors in the context of recent trends.
- Strategies for conducting trend-informed user research and developing user personas.

– **Prototyping and Testing:**

- Guidance on creating prototypes that incorporate trend insights.
- Techniques for testing and iterating on solutions to ensure they align with current and emerging trends.

– **Strategic Foresight:**

- Development of foresight skills to anticipate future trends and their potential impact.
- Understanding how to position an organization or product to take advantage of future trends.

– **Collaboration and Cross-Disciplinary Insights:**

- Promotion of collaboration across different functions and disciplines to leverage diverse perspectives on trends.
- Techniques for fostering a collaborative environment that embraces trend-based innovation.

– **Business Model Innovation:**

- Exploration of how trends can inspire new business models and revenue streams.
- Examples of companies that have successfully pivoted or evolved their business models based on trends.

– **Sustainability and Ethical Considerations:**

- Awareness of trends related to sustainability and ethical design.
- Strategies for incorporating sustainable practices and ethical considerations into design thinking processes.

– **Technology Integration:**

- Insights into how technological advancements (e.g., AI, IoT, blockchain) can be harnessed within the design thinking framework.
- Examples of innovative products and services that utilize cutting-edge technologies.

– **Market Differentiation:**

- Techniques for using trend insights to differentiate products and services in the market.
- Understanding how to create unique value propositions that resonate with trend-savvy consumers.

Social media Link:

<https://www.facebook.com/photo/?fbid=514694717749243&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1Cba7cAQ_srEUjMuODKMRwotGnzjt2T1-

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Guest Lecture on "Design Thinking Opportunities through Recent Trends"

ATTENDANCE SHEET

Date: 19.06.2024

Sl. No	UID	Name	Year/sem	Signature
1	10X2113176	Varant A. Kelam	2/4	Varant
2	10X2215179	Vinayaka B	2/4	V
3	10X1204161	Srinivas Kumar V	2/4	Srinivas
4	10X220585	Syed Haseeb Sajid	2/4	Syed
5	10X2314172	Arshad Shah Arshad	2/4	Arshad
6	10X2303418	Yashraj B	2/4	Yashraj
7	10X224343	Surya Kiran	2/4	Surya
8	10X220578	Vikas V	2/4	Vikas
9	10X220415	Shrawan K Patel	2/4	Shrawan
10	10X2303416	Shubham S	2/4	Shubham
11	10X220514	Sanjay H	2/4	Sanjay
12	10X2203141	Talal M S	2/4	Talal
13	10X2215173	V Meghasthara	2/4	V Meghasthara
14	10X2204174	Vishwanath	2/4	Vishwanath
15	10X2203419	TR Vishwanath	2/4	TR Vishwanath
16	10X2205162	Surth S	2/4	Surth
17	10X2205160	Sanjanya M	2/4	Sanjanya
18	10X2203170	Tejaswini K M	2/4	Tejaswini

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Guest Lecture on "Design Thinking Opportunities through Recent Trends"

ATTENDANCE SHEET:

Date: 19.06.2024

Sl.No	UIN	Name	Year/sem	Signature
19	10X22CS177	Vidya Ashok Konjigamath	2 nd /4 th	
20	10X22CS175	Vandha G. Bhat	2 nd /4 th	
21	10X22CS182	Y. Meghana	2 nd /4 th	
22	10X22CS181	KS. Manisha alias Idy	2 nd /4 th	
23	10X22CS183	Vishal Reddy AM	2 nd /4 th	
24	10X22CS080	Kaushika. H. Nadi	2 nd /4 th	
25	10X22CS076	K. Priya	2 nd /4 th	
26	10X22CS077	Manjushree. O.G	2 nd /4 th	
27	10X22CS091	M. Shriyana	2 nd /4 th	
28	10X22CS119	Nithyaashree. H. J	2 nd /4 th	
29	10X22CS077	K. Madhu	2 nd /4 th	
30	10X22CS108	Narainatha. C	2 nd /4 th	
31	10X22CS085	K. Pran. V.	2 nd /4 th	
32	10X22CS090	M. Anudita	2 nd /4 th	
33	10X22CS072	J. N. Vamsitha	2 nd /4 th	
34	10X22CS110	Rasika. P. Gowri.	2 nd /4 th	
35	10X22CS112	Abhishek. S.	2 nd /4 th	
36	10X22CS111	Manjushree	2 nd /4 th	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Guest Lecture on "Design Thinking Opportunities through Recent Trends"

ATTENDANCE SHEET

Date: 19.06.2024

Sl No	UID	Name	Year/sem	Signature
37	10X22CS074	Jayashree - M	2 nd /4 th	Jayashree M
38	10X22CS065	HATASHREE P	2 nd /4 th	HATASHREE
39	10X22CS075	Jenna Agur J	2 nd /4 th	Jenna Agur J
40	10X22CS015	Nicki Mannopantax	2 nd /4 th	Nicki
41	10X22CS122	Ragya M.S	2 nd /4 th	Ragya
42	10X22CS082	Keerthana	2 nd /4 th	Keerthana
43	10X22CS095	Manasa A.S	2 nd /4 th	Manasa
44	10X22CS066	Hanshika VM	2 nd /4 th	Hanshika
45	10X22CS121	Pooja M	2 nd /4 th	Pooja
46	10X22CS106	Mahd Anjishah	2 nd /4 th	Mahd
47	10X22CS103	Mohammed Jounad	2 nd /4 th	Mohammed
48	10X22CS102	Mohd Adnan	2 nd /4 th	Mohd Adnan
49	10X22CS104	Mohd Fahim	2 nd /4 th	Mohd Fahim
50	10X22CS106	Nithya P. S	2 nd /4 th	Nithya
51	10X22CS073	T. Anbhijay K	2 nd /4 th	T. Anbhijay K
52	10X22CS108	Alisarramuddin	2 nd /4 th	Alisarramuddin
53	10X22CS109	Adarsh Kumar R	2 nd /4 th	Adarsh Kumar R
54	10X22CS079	Karthik Balagopal	2 nd /4 th	Karthik

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Guest Lectures on "Design Thinking Opportunities through Recent Trends"

ATTENDANCE SHEET:

Date: 19.06.2024

Sl. No	USN	Name	Year/sem	Signature
55	10X22CS092	Vishal M	2/4	
56	10X22CS093	Laksh U	2/4	
57	10X22CS087	Laksh	2/4	
58	10X22CS104	Praveel Chappappa Madh	2/4	
59	10X22CS406	Varishu Jodhar	2/4	
60	10X22CS098	Krishanth SP	2/4	
61	10X22CS067	Hemant M	2/4	
62	10X22CS086	Manjunath	2/4	
63	10X22CS080	Nandish M	2/4	
64	10X22CS081	Obodh R	2/4	
65	10X21CS042	Deekshashri S	3/6	
66	10X21CS017	Annie Joseph M	3/6	
67	10X21CS018	Anusha M G	3/6	
68	10X21CS003	Chandana R C	3/6	
69	10X21CS011	Amarutha M	3/6	
70	10X21CS024	Archuthi Santapur	3/6	
71	10X21CS047	Dimple Archa AC	3/6	
72	10X21CS001	Darshan S Diddy	3/6	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Guest Lecture on "Design Thinking Opportunities through Recent Trends"

ATTENDANCE SHEET

Date: 19.06.2024

Sl. No	CRN	Name	Year/sem	Signature
75	10X21CS093	Chaitanya H	3/6th	<i>Chaitanya</i>
76	10X21CS102	Rajul. S.H	3/6th	<i>Rajul</i>
75	10X21CS095	Chandana L	3/6th	<i>Chandana</i>
76	10X21CS090	^{Pr} Sudharani	3/6th	<i>Sudharani</i>
77	10X21CS000	Anushka C.N	3/6th	<i>Anushka</i>
78	10X21CS019	Anusha R	3/6th	<i>Anusha</i>
79	10X21CS013	Anushya B	3/6th	<i>Anushya</i>
80	10X21CS092	Manoj	3/6th	<i>Manoj</i>
81	-	Neon Suraya	Faculty	<i>Neon</i>
82	-	Sathya H	Faculty	<i>Sathya</i>
83	-	L. Manjula	Faculty	<i>L. Manjula</i>
84	-	D. Raju	Faculty	<i>D. Raju</i>
85	-	N. Chandan	Faculty	<i>N. Chandan</i>

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WORKSHOP ON “Design Thinking through Machine Learning”



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering
In Association with IC & IIT
Organizing a
Workshop On
“Design Thinking through Machine Learning”

Resource Person:
Mr. Aravind,
Data Science Research Lead Engineer,
Bangalore

Date and Time:
20th and 21st June 2024
Venue: 3rd Floor Seminar Hall
Time: 10:00 onwards

Chief Patron:
Dr. S. R. V. Narayana Rao,
President,
The Oxford Educational
Institutions

Principal:
Dr. N. Prasad,
President IC,
IITCE

Convener:
Dr. Shashi Shekar,
HOD-CSE,
Dr. S. Saravani Kumar,
HOD-CSE

Faculty Coordinators:
Prof. Ashwath K.
Assistant Professor
Prof. Satish H.
Assistant Professor



The Oxford college of Engineering, Bangalore - Computer Science and Engineering in association with Institution Innovation Council and IEEE organized workshop On **“Design Thinking through Machine Learning”** on 20th June and 22nd June 2024 from 10:30 AM onwards by **Mr.Akash, Data Scientist, Prinston Smart Engineers, and Bangalore.** The role of a data scientist is multifaceted and central to the

data-driven decision-making processes within an organization. Data scientists are responsible for leveraging data to derive actionable insights, build predictive models, and solve complex business problems.

OBJECTIVE:

The main objective of the workshop On “**Design Thinking through Machine Learning**” can be formulated by integrating the core principles of design thinking with the capabilities of machine learning. The other objectives of the workshop are

1. Understanding Machine Learning Fundamentals:

- Educate participants on the basic principles and techniques of machine learning, including supervised and unsupervised learning, neural networks, and deep learning.

2. Application of ML in Problem-Solving:

- Demonstrate how machine learning algorithms can be used to analyze complex data sets, identify patterns, and generate insights that inform the design thinking process.

3. Data-Driven Design Decisions:

- Teach participants how to use machine learning to make informed design decisions by analyzing user data and predicting user behavior and preferences.

4. Integration of ML in Prototyping and Testing:

- Show participants how to incorporate machine learning models into the prototyping and testing phases to simulate real-world scenarios and gather valuable feedback.

5. Enhancing User Experience with ML:

- Explore how machine learning can be utilized to personalize and enhance user experiences by adapting designs based on user interactions and feedback.

6. Developing ML-Enabled Solutions:

- Guide participants in designing and developing machine learning-enabled solutions that address specific user needs and challenges identified through the design thinking process.

7. Experimentation with ML Tools and Frameworks:

- Provide hands-on experience with popular machine learning tools and frameworks, such as TensorFlow, PyTorch, and scikit-learn, to implement ML models in design projects.

8. Evaluating ML Model Performance:

- Teach participants how to evaluate the performance of machine learning models, using metrics such as accuracy, precision, recall, and F1 score, to ensure effectiveness in addressing design goals.

9. Addressing Ethical and Bias Concerns in ML:

- Discuss the ethical considerations and potential biases in machine learning applications, and how to mitigate them to ensure fair and responsible design practices.

10. Predictive Analytics for Design Insights:

- Show how predictive analytics can be applied to forecast trends and user behavior, providing valuable insights that drive innovative design solutions.

11. Iterative Improvement of ML Models:

- Emphasize the importance of continuously refining and improving machine learning models based on user feedback and changing requirements.

12. Scalability and Adaptability of ML Solutions:

- Teach participants how to design machine learning solutions that are scalable and adaptable to evolving user needs and technological advancements.

Around 100 students and 8 faculty members are participated in the guest lecture.

OUTCOMES:

The main outcomes of the workshop On “**Design Thinking through Machine Learning**” are. Attendees successfully develop and test machine learning-driven prototypes, showcasing their ability to integrate ML models into the design process effectively.

The other outcomes are

1. **Enhanced Understanding of Machine Learning Applications:**
 - Participants gain a deeper understanding of how machine learning can be applied within the design thinking process to solve complex problems and create innovative solutions.
2. **Development of ML-Driven Prototypes:**
 - Attendees successfully develop and test machine learning-driven prototypes, showcasing their ability to integrate ML models into the design process effectively.
3. **Improved Data-Driven Decision Making:**
 - Participants learn to leverage machine learning for making data-driven design decisions, resulting in more informed and effective solutions.
4. **Creation of Personalized and Adaptive Solutions:**
 - Participants utilize machine learning to design solutions that are personalized and adaptive to individual user needs and preferences, enhancing user experience.
5. **Proficiency in ML Tools and Techniques:**
 - Attendees become proficient in using various machine learning tools and frameworks, enabling them to implement and deploy ML models in their design projects.
6. **Identification of Patterns and Insights from Data:**
 - Participants are able to use machine learning algorithms to identify patterns, trends, and insights from complex data sets, informing the design and development of solutions.
7. **Integration of ML into the Design Process:**
 - Attendees successfully integrate machine learning models into different stages of the design thinking process, from ideation to prototyping and testing.
8. **Increased Confidence in Using ML:**
 - Participants gain confidence in applying machine learning techniques to design thinking challenges, leading to more innovative and effective solutions.

9. **Awareness of Ethical and Bias Issues in ML:**

- Attendees are more aware of ethical and bias issues related to machine learning and understand how to address these concerns in their projects.

10. **Iterative Improvement of ML Models:**

- Participants demonstrate the ability to iteratively improve machine learning models based on user feedback and changing requirements, ensuring their solutions remain relevant and effective.

11. **Collaboration Between ML and Design Professionals:**

- The workshop fosters improved collaboration between machine learning experts and design professionals, leading to more cohesive and integrated solutions.

12. **Application of Predictive Analytics:**

- Participants apply predictive analytics to forecast user behavior and preferences, enabling them to design solutions that are proactive and forward-looking.

13. **Enhanced Problem-Solving Skills with ML:**

- Attendees enhance their problem-solving skills by learning to use machine learning to analyze and address complex challenges in the design thinking process.

14. **Development of Scalable ML Solutions:**

- Participants design and develop machine learning solutions that are scalable and adaptable, capable of handling evolving user needs and technological changes.

Additional Outcomes

- **Real-World Application:** Participants apply their knowledge and skills in real-world scenarios, demonstrating the practical application of machine learning in design thinking.
- **Innovation and Creativity:** The workshop stimulates innovation and creativity by encouraging participants to think outside the box and explore new ways to use machine learning in design.
- **Feedback and Continuous Learning:** Attendees provide feedback on their experiences, leading to continuous improvement of the workshop and its content, ensuring it remains relevant and impactful.

Social media Link:

<https://www.facebook.com/photo/?fbid=514695834415798&set=a.177418398143545>

Video Link:

<https://drive.google.com/drive/folders/1FVsbiYKguyWhtXKkFF8yNU-ISLsHmOPH>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 28.06.2024

Sl. No.	CSN	Name	Year/sem	Signature
1		Dr. S. Suresh Kumar - Faculty		
2		L. Manjula - Faculty		
3		S. Raja M. - Faculty		
4		Vinotha D. - Faculty		
5		Chaitanya S. - Faculty		
6		S. Prasad - Faculty		
7		N. Venkatesh - Faculty		
8		M. Ganga S. - Faculty		
9		J. Jayaram Kumar - Faculty	-	
10		P. K. Karan - Faculty	-	
11		Shruti K. Reddy - Faculty	-	
12		R. Raju - Faculty		
13		Kirti - Faculty		
14		Anshika M. - Lab Assistant		
15		Hema Suresh - Faculty		

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 20.06.2024

Sl. No.	ENR	Name	Year/sem	Signature
01	10X21CS013	Anuragya B	6 th sem	
02	10X21CS070	MANUJANNA CH	6 th sem	
03	10X21CS019	Arusha R	6 th sem	
04	10X21CS007	A S Sudhakar	6 th sem	
05	10X21CS031	Chaitanya H	6 th sem	
06	10X21CS035	Chandna L	6 th sem	
07	10X21CS024	Chandana Reddy	6 th sem	
08	10X21CS021	Alghana A d	6 th sem	
09	10X21CS142	Subshitha S	6 th sem	
10	10X21CS117	Raja H B	6 th sem	
11	10X22CS430	Shradha T P	6 th sem	
12	10X21CS118	Roopa R	6 th sem	
13	10X21CS066	Keerthana A M	6 th sem	
14	10X21CS065	Kavya AG	6 th sem	
15	10X21CS110	Ranjitha S P	6 th sem	
16	10X21CS059	JANHYI GUPTA	6 th sem	
17	10X21CS140	Shradha	6 th sem	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 10.06.2024

Sl No	URN	Name	Year/Sem	Signature
18		Sneha . S		
18	10X21CS141	Sneha . S	6 th Sem	<i>Sneha</i>
19	10X21CS149	Yashwanth	6 th Sem	<i>Yashwanth</i>
20	10X21CS413	Rachitha . H	6 th Sem	<i>Rachitha . H</i>
21	10X21CS067	Keerthi . H L	6 th Sem	<i>Keerthi</i>
22	10X21CS09	Ravnya D.S	6 th Sem	<i>Ravnya</i>
23	10X21CS092	Nikitha	6 th Sem	<i>Nikitha</i>
24	10X21CS097	Preksha	6 th Sem	<i>Preksha</i>
25	10X21CS102	Ragini	6 th Sem	<i>Ragini</i>
26	10X21CS410	Laxanya	6 th Sem	<i>Laxanya</i>
27	10X21CS081	Meghana C	6 th Sem	<i>Meghana</i>
28	10X21CS078	Manasa H.N	6 th Sem	<i>Manasa</i>
29	10X21CS077	Madhumitha V	6 th Sem	<i>Madhumitha</i>
30	10X21CS064	Kashish Saund	6 th Sem	<i>Kashish</i>
31	10X21CS099	Parva Sharma	6 th Sem	<i>Parva</i>
32	10X21CS139	Gheela M	6 th Sem	<i>Gheela . M</i>
33	10X21CS111	Rachma B	6 th Sem	<i>Rachma</i>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 28.08.2024

Sl. No	USN	Name	Year/sem	Signature
34	10X21CS112	Rehana Archana	6 th sem	
35	10X21CS121	Sabah Tabassum	6 th sem	
36	10X21CS123	Sahana R.	6 th sem	
37	10X21CS181	Sabah Tabassum	6th sem	
37	10X21CS184	Tejaswini J	6 th sem	
38	10X21CS183	Tippala Ansha	6 th sem	
39	10X21CS184	Tripathi S	6 th sem	
40	10X21CS184	Shanthini R	6 th sem	
41	10X21CS184	Sandhya S	6 th sem	
42	10X21CS197	Charla Arjun	6 th sem	
43	10X21CS1401	Jyoti Jyoti	6 th sem	
44	10X21CS1419	Shruti H	6 th sem	
45	10X21CS058	Alia Kulkarni	6 th sem	
46	10X21CS056	Haral Anshika	6 th sem	
47	10X21CS016	Anisha Banerjee	6 th sem	
48	10X21CS031	Bhavana M	6 th sem	
49	10X21CS048	Dimple Adar AC	6 th sem	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 28.06.2024

Sl. No	ENR	Name	Year/sem	Signature
50	10X23CC048	Anusha P.G	3 rd /22	Anusha P.G
51	10X21CS094	Ashwini Sankar	3 rd /22	Ashwini S.K
52	10X21CS014	Aniraj Joseph M	3 rd /22	A
53	10X21CS042	Dhruv Sankar S	3 rd /22	D
54	10122CS403	Chandana P.S	3 rd /22	Chandana
55	10X22CS402	Bindu	3 rd /22	Bindu
56	10X21CC134	Shankar Moolya	3 rd /22	Shankar
57	10X21CS157	Shankar M	3 rd /22	Shankar
58	10X21CS144	Shankar V	3 rd /22	Shankar
59	10X21CS164	Vignesh P	3 rd /22	Vignesh
60	10X21CS005	Ashishat Manoj	3 rd /22	Ashishat
61	10X21CS003	Ashishat	3 rd /22	Ashishat
62	10X21CS057	Harsha Sankar A	3 rd /22	Harsha
63	10X21CS037	Chinmay CM	3 rd /22	Chinmay
64	10X21CS039	Chinmay S	3 rd /22	Chinmay
65	10X21CS044	A.P. Chinmay	3 rd /22	A.P.
66	10X21CS057	Gaurish Y A	3 rd /22	Gaurish

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 20.06.2024

Sl No	ID No	Name	Year	Signature
67	10V21C3040	Abhishek R.	2 nd /6 th	Abhishek R.
68	10V21C3041	Harshvardhan	2 nd /6 th	Harshvardhan
69	10V21C3042	Dinash D	2 nd /6 th	Dinash D
70	10V21C3043	Elangoth	2 nd /6 th	Elangoth
71	10V21C3044	Shashank	2 nd /6 th	Shashank
72	10V21C3045	Chandana	2 nd /6 th	Chandana
73	10V21C3046	Shravan	2 nd /6 th	Shravan
74	10V21C3047	Harsh Kumar	2 nd /6 th	Harsh Kumar
75	10V21C3048	Ashwin	2 nd /6 th	Ashwin
76	10V21C3049	Bhuvan	2 nd /6 th	Bhuvan
77	10V21C3050	Pranav	2 nd /6 th	Pranav
78	10V21C3051	Adarsh	2 nd /6 th	Adarsh
79	10V21C3052	Adithyan	2 nd /6 th	Adithyan
80	10V21C3053	Pranav	2 nd /6 th	Pranav
81	10V21C3054	Chiranjeev	2 nd /6 th	Chiranjeev
82	10V21C3055	Surya	2 nd /6 th	Surya

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 2 ATTENDANCE SHEET:

Date: 22.06.2024

Sl. No	USN	Name	Year/sem	Signature
		Dr. E. SARAVANAN & Faculty	→	
		L. Manjula	Faculty →	
		Noon Saranya	Faculty CSE	
		Sethupa H	Faculty CSE	
		Chaitanya S	Faculty CSE	
		SARJDA	Faculty CSE	
		F. Anqi Dorry	Faculty CSE	
		Acha Kumari A	Faculty CSE	
		Chaitu + Riddi	Faculty CSE	
		Ashwath H.	Lab instructor CSE	
	10X21CS052	Shruti Manoj	CSE	
	10X22CS006	Dhanya C	CSE	
	10X22CS044	Sanjay	CSE	
	10X21CS035	Mohammad Saad	CSE	
	10X21CS031	Arun S	CSE	
	10X21CS019	Anandha S	CSE	
	10X21CS007	Aditya P. Shetty	CSE	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 22.06.2024

Sl. No.	UID	Name	Year/sem	Signature
1	10X21C3013	Sugan, C. K. Kishan	3/6	
2	10X21C3014	Anil Kumar et al	3/6	
3	10X21C3017	Vishnu V. V. V. V.	3/6	
4	10X21C3018	K. Praveen	3/6	
5	10X21C3019	Kiran Kumar V	3/6	
6	10X21C3015	Lohan V	3/6	
7	10X21C3020	Maniknath	3/6	
8	10X21C3021	Megharath	3/6	
9	10X21C3019	Manikantam	3/6	
10	10X21C3016	Maniknath	3/6	
11	10X21C3020	Prabhu Raji	3/6	
12	10X21C3022	Karthika N. H	3/6	
13	10X21C3109	Priya D. S	3/6	
14	10X21C3012	Rachika H	3/6	
15	10X21C3111	Rachika B	3/6	
16	10X21C3098	Priya darshini S	3/6	
17	10X21C3112	Refan A. Arslan	3/6	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 2 ATTENDANCE SHEET

Date: 22.06.2024

Sl. No	ISEC	Name	Year/sem	Signature
	10X21CS059	JANNVI GUPTA	3 rd /6 th	
	10X21CS139	Sheela M	3 rd /6 th	
	10X21CS119	ROOPA R	3 rd /6 th	
	10X21CS065	Kavya A A	3 rd /6 th	
	10X21CS108	Gayatri CP	3 rd /6 th	
	10X21CS048	Manasa H M	3 rd /6 th	
	10X21CS081	Meghana C	3 rd /6 th	
	10X22CS410	Aranya M	3 rd /6 th	
	10X21CS102	Rajni	3 rd /6 th	
	10X21CS033	Chaitanya H	3 rd /6 th	
	10X21CS001	A S Sushovan	3 rd /6 th	
	10X21CS035	Chandana L	3 rd /6 th	
	10X21CS034	Chandana Chandana	3 rd /6 th	
	10X22CS125	Priya Pothod	2 nd /4 th	
	10X22CS154	Shivakumara	2 nd /4 th	
	10X22CS153	Debarajani M A	2 nd /4 th	
	10X22CS124	Rohit Jhonu	2 nd /4 th	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Workshop on "Design Thinking through Machine Learning"

DAY 1 ATTENDANCE SHEET

Date: 22.06.2024

Sl No	UIN	Name	Year/sem	Signature
1	10X202146	Ardeep Kumar	2 nd /4 th	
2	10X2203135	Rakesh V	2 nd /4 th	
3	10X2205153	Shrinikumar M	2 nd /4 th	
4	10X2204152	Shiva Shantanu S	2 nd /4 th	
5	10X2205148	Sankar Prasad	2 nd /4 th	
6	10X2205158	Siva S	2 nd /4 th	
7	10X2201100	ABHIRAM PUNNAJ	2 nd /4 th	
8	10X2203139	Chithyarth Raji	2 nd /4 th	
9	10X2205131	Deepika Sharma	2 nd /4 th	
10	10X2205145	Divyanshu Chandra	2 nd /4 th	
11	10X2205140	Divya S	2 nd /4 th	
12	10X2205129	Pradyumn C	2 nd /4 th	
13	10X2205130	Prishitha K	2 nd /4 th	
14	10X2205186	Rishi Shetty	2 nd /4 th	
15	10X2205127	Rishu Kishore	2 nd /4 th	
16	10X220518	Rishu Kishore	2 nd /4 th	
17	10X2205189	Rishu Kishore	2 nd /4 th	

Social media Link:

<https://www.facebook.com/psdce?fbid=51465964413798&set=a.177418198141825>

Video Link:

<https://drive.google.com/drive/folders/1VshVKgag35NCKKdFR6NC-ESLd1m03T1>



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

WORKSHOP ON Prototype /Process Design and Development
“Automotive Embedded Systems and its recent trends”



Department of Computer Science and Engineering and Artificial Intelligence
and Machine Learning
is Affiliated with IC & IEE
Presents
Workshop on Prototype/Process Design and Development
in the theme of "Automotive and Embedded Systems"

Resource Person
Mr. Anandha M
Principal Engineer
Micros Technology
Bangalore

Date and Time
11th May 2024 (Saturday)
Venue: 3rd Floor Seminar hall
Time: 10 AM

Chief Patron
Dr. S.M. Narasimha Rao
President
The Oxford Educational
Institution

Patron
Dr. A. Ramani
Principal &
President IC
IEE

Co-patrons
Dr. ShobhaRani, IITMVA,
Dr. E. Saranya Kani, IETDCE,
ICCE

Local Co-ordinators
Asha Kumar A
Assistant Professor
Sulata B
Assistant Professor




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 Pimpri Chinchwad Education Trust
 Pimpri, Maharashtra - 411004
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Department of Chemistry
Dr. Jyoti Patil
 Assistant Professor
 Pimpri Chinchwad Education Trust
 Pimpri, Maharashtra - 411004


Dr. Jyoti Patil
 Assistant Professor
 Department of Chemistry
 Pimpri Chinchwad Education Trust
 Pimpri, Maharashtra - 411004

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Email: info@pchcet.edu.in
Website: www.pchcet.edu.in





The Oxford college of Engineering, Bangalore - Computer Science and Engineering and Department of Artificial Intelligence and Machine Learning in association with Institution Innovation Council and IEEE organized a workshop on “Prototype/Process Design and Development in the field of Automotive Embedded Systems and its recent trends”_on 11th May 2024 from 10:00 AM to 4.30 PM by Mr.Adarsha M, Principal Engineer, Infenion Technologies. He holds more than 18 years of experience in Bosch and Infineon.

OBJECTIVE:

The objective of the workshop on “Prototype/Process Design and Development in the field of Automotive Embedded Systems and its recent trends” appears to be to provide a comprehensive understanding of the latest advancements, methodologies, and best practices in designing of various prototypes and process design and developing automotive embedded systems. Overall, the objective of the workshop on "Prototype/Process Design and Development" is to empower participants with the knowledge, skills, and confidence to create innovative prototypes and design efficient processes that drive success in their organizations or industries. It aims to educate attendees on several key areas:

- **Education on Prototyping and Process Design:** To educate participants on the fundamental principles of prototyping and process design specific to automotive embedded systems. This could cover topics such as system architecture, hardware design, software development, and integration techniques.
- **Understanding Prototyping Methods:** Educating participants about various prototyping methods, such as rapid prototyping, iterative prototyping, and simulation-based prototyping. This would involve discussing the advantages, disadvantages, and suitable applications of each method.
- **Process Design Principles:** Exploring the principles of process design, including process mapping, analysis,

optimization, and standardization. Participants would learn how to design efficient and effective processes that meet quality, cost, and time requirements.

- **Hands-on Prototyping:** Providing participants with practical experience in prototyping through workshops, demonstrations, or project-based activities. This could involve using prototyping tools, software, and hardware to create tangible prototypes of products, systems, or processes.

- **Process Development Techniques:** Introducing participants to various process development techniques, such as Lean, Six Sigma, and Agile methodologies. Participants would learn how to apply these techniques to streamline workflows, improve productivity, and reduce waste.

- **Software Development:** Discussing the software development processes, particularly ASPICE (Automotive SPICE) and the role of AUTOSAR (Automotive Open System Architecture) in standardizing automotive software.

- **Current Trends:** Addressing major trends such as the electrification of vehicles, autonomous driving, and the shift towards centralized electronic architectures to reduce weight and cost.

OUTCOMES:

The outcomes of the workshop is Participants gain a deeper understanding of prototyping methods, process design principles, and development techniques relevant to their field or industry. The other outcomes are:

Improved Prototype Skills: Participants develop practical skills in prototyping, process mapping, analysis, optimization, and other related areas through hands-on activities and exercises.

Applicable Knowledge about process Design and Development: Participants acquire knowledge that is immediately applicable to their work environments, enabling them to design and develop prototypes and processes more effectively and efficiently.

Innovative Solutions about Prototypes: Participants learn to apply creative thinking and problem-solving strategies to prototype development and process design, resulting in innovative solutions that address real-world challenges.

Proficiency in Prototyping Tools and Methods: Participants become proficient in using various prototyping tools and methods, such as wire framing software, 3D printing, or software development frameworks, depending on the workshop's focus.

Ability to Translate Concepts into Tangible Prototypes: Participants develop the skills necessary to translate abstract ideas and concepts into tangible prototypes, whether physical models, digital mockups, or interactive prototypes.

Problem-Solving Skills: Participants enhance their problem-solving skills by tackling design challenges and constraints encountered during the prototyping process, fostering creativity and innovation.

Effective Communication of Design Concepts: Participants improve their ability to communicate design concepts and ideas effectively, whether through visual representations, verbal explanations, or storytelling techniques.

Collaborative Work Skills: Participants learn to collaborate effectively with team members, stakeholders, and end-users throughout the prototyping process, fostering a culture of collaboration and co-creation.

Confidence in Presenting and Defending Design Decisions: Participants gain confidence in presenting and defending their design decisions, backed by rationale, user insights, and testing results.

The workshop is led by Adarsha M, a Functional Safety Engineer at Infineon Technologies Pvt Ltd, indicating a focus on technical and industry-specific insights relevant to professionals in the automotive and embedded systems sectors. Around 70 students from various departments and 10 faculty members attended the workshop and got benefitted.

THE OXFORD COLLEGE OF ENGINEERING
 Department of Computer Science and Engineering & AI/ML
 Workshop on "Phython/Python Script and Development"
 In the Domain of "Automotive and Embedded system"

ATTENDANCE SHEET

Date: 14/02/2024

Sr. No.	UID	Name	Department	Section	Signature
01	10000000000000000000	Manojkumar	CSE	4 th	[Signature]
02	10000000000000000000	Karunakar V	AI/ML	4 th	[Signature]
03	10000000000000000000	Prathal P Das	DITL	4 th	[Signature]
04	10000000000000000000	Pooja MS	CSE	4 th	[Signature]
05	10000000000000000000	Kavya K	CSE	4 th	[Signature]
06	10000000000000000000	[Signature]	CSE	4 th	[Signature]
07	10000000000000000000	[Signature]	AI/ML	4 th	[Signature]
08	10000000000000000000	[Signature]	CSE	4 th	[Signature]
09	10000000000000000000	[Signature]	CSE	4 th	[Signature]
10	10000000000000000000	[Signature]	CSE	4 th	[Signature]
11	10000000000000000000	[Signature]	CSE	4 th	[Signature]
12	10000000000000000000	Jyoti M	CSE	4 th	[Signature]
13	10000000000000000000	Nandini B	CSE	4 th	[Signature]
14	10000000000000000000	Karthika K	ISE	4 th	[Signature]
15	10000000000000000000	[Signature]	CSE	4 th	[Signature]
16	10000000000000000000	[Signature]	CSE	4 th	[Signature]

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AITM

Workshop on "Prototype Process Design and Development"

In the Form of "Automotive and Embedded system"

ATTENDANCE SHEET:

Date: 11.05.2014

Sl. No.	Roll No.	Name	Department	Section	Signature
1	10012002	Rudhika S M	AITM	2 nd /4 th	<i>[Signature]</i>
2	10012003	Rishith P	AITM	2 nd /4 th	<i>[Signature]</i>
3	10012004	Rishi K	AITM	2 nd /4 th	<i>[Signature]</i>
4	10012005	Rishika H	AITM	2 nd /4 th	<i>[Signature]</i>
5	10012006	Rishika	AITM	2 nd /4 th	<i>[Signature]</i>
6	10012007	Rishika K	AITM	2 nd /4 th	<i>[Signature]</i>
7	10012008	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
8	10012009	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
9	10012010	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
10	10012011	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
11	10012012	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
12	10012013	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
13	10012014	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
14	10012015	Rishika S	CSE	2 nd /4 th	<i>[Signature]</i>
15	10012016	Rishika S	AITM	2 nd /4 th	<i>[Signature]</i>
16	10012017	Rishika S	AITM	2 nd /4 th	<i>[Signature]</i>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIML

Workshop on "Prototype/Process Design and Development"

In the Domain of "Automation and Embedded system"

ATTENDANCE SHEET

Date: 11.05.2024

Sl. No.	UID	Name	Department	Year/Sem	Signature
1	1002240005	Ashu K P	AIML	4 th Sem	<i>[Signature]</i>
2	1002240006	Hovini M	AIML	4 th Sem	<i>[Signature]</i>
3	1002240008	Priya M	AIML	4 th Sem	<i>[Signature]</i>
4	1002240010	Shambhu G	AIML	4 th Sem	<i>[Signature]</i>
5	1002240012	Shruti G	AIML	4 th Sem	<i>[Signature]</i>
6	1002240014	Nandini K	AIML	4 th Sem	<i>[Signature]</i>
7	1002240016	Sanika K	CSE	4 th Sem	<i>[Signature]</i>
8	1002240018	Harshita V M	CSE	4 th Sem	<i>[Signature]</i>
9	1002240020	Ranya B S	CSE	4 th Sem	<i>[Signature]</i>
10	1002240022	Pooja M	CSE	4 th Sem	<i>[Signature]</i>
11	1002240024	Chandana M S	AIML	4 th Sem	<i>[Signature]</i>
12	1002240026	Meghana S	CSE	4 th Sem	<i>[Signature]</i>
13	1002240028	Aradhana	CSE	4 th Sem	<i>[Signature]</i>
14	1002240030	Aradhana	CSE	4 th Sem	<i>[Signature]</i>
15	1002240032	J. Subas	CSE	4 th Sem	<i>[Signature]</i>
16	1002240034	Majumdar Aradhana	CSE	4 th Sem	<i>[Signature]</i>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIML

Workshop on "Prototype Process Design and Development"

In the Domain of "Automation and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2024

Sl No	UID	Name	Department	Year/sem	Signature
1		Sadlyga M	CSE	Faculty	
2		Asha Kumar A	CSE	Faculty	
3		Chaitanya S	CSE	Faculty	
4		Kishor Tiwari	CSE	Faculty	
5		Deepa Duary	CSE	Faculty	
6		L. Manjula	CSE	Faculty	
7		Neel Chandra	CSE	Faculty	
Sl No	UID	Name	Department	Year/sem	Signature
17	10A21210	Mohamed Zain	AIML	2nd/4th	
18	10A21202	Md Ahsan	AIML	2nd/4th	
19	10A21204	S. Adhithyan	AIML	2nd/4th	
20	10A21205	Pushkaraj Kumar	AIML	2nd/4th	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIML

Workshop on "Prototype Process Design and Development"

In the Domain of "Automation and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2024

Sl No	UID	Name	Department	Year/sem	Signature
17	10A21206	Blasquez M.V	AIML	2nd/4th	
18	10A21207	Muthuvelu V	AIML	2nd/4th	
19	10A21208	Madhavan	CSE	2nd/4th	
20	10A21209	Nikhil S.P	CSE	2nd/4th	
21	10A21210	Nishanth K	CSE	2nd/4th	
22	10A21211	Manjusha	CSE	2nd/4th	

Social media Link:

<https://www.facebook.com/photo/?fbid=467520162466699&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1yB_xYTvdUOI9dU7u4RLvTATYnlEC7HM

Engineer at Infineon Technologies Pvt Ltd, indicating a focus on technical and industry-specific insights relevant to professionals in the automotive and embedded systems sectors. Around 70 students from various departments and 10 faculty members attended the workshop and got benefited.

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AI/ML

Workshop on "Passage From Design and Development"

In the Domain of "Automotive and Embedded systems"

ATTENDANCE SHEET

Date: 11.05.2024

Sl No	UID	Name	Department	Year	Signature
01	100220001	Maheshwar	CSE	4 th	[Signature]
02	100220002	Kavyashree V	AI/ML	4 th	[Signature]
03	100220003	Prathal P Rao	AI/ML	4 th	[Signature]
04	100220004	Pragna MS	CSE	4 th	[Signature]
05	100220005	Karthika M	CSE	4 th	[Signature]
06	100220006	[unclear] P	CSE	4 th	[Signature]
07	100220007	[unclear] P	AI/ML	4 th	[Signature]
08	100220008	[unclear] S	CSE	4 th	[Signature]
09	100220009	[unclear] M	CSE	4 th	[Signature]
10	100220010	[unclear] P	CSE	4 th	[Signature]
11	100220011	[unclear] S	CSE	4 th	[Signature]
12	100220012	[unclear] M	CSE	4 th	[Signature]
13	100220013	[unclear] B	CSE	4 th	[Signature]
14	100220014	[unclear] E	CSE	4 th	[Signature]
15	100220015	[unclear] S	CSE	4 th	[Signature]
16	100220016	[unclear] E	CSE	4 th	[Signature]

TW OXFORD COLLEGE OF ENGINEERING
 Department of Computer Science and Engineering & AIML
 Module on "Threat-Process Design and Development"
 In the Semesters of "Automation and Embedded systems"

ATTENDANCE SHEET:

Date: 11/01/2024

Sr. No.	Roll No.	Name	Department	Year/sem	Signature
1	20210202	Aradhya B	AIML	2 nd /4 th	Aradhya B
2	20210203	Aradhya B	AIML	2 nd /4 th	Aradhya B
3	20210204	Aradhya B	AIML	2 nd /4 th	Aradhya B
4	20210205	Aradhya B	AIML	2 nd /4 th	Aradhya B
5	20210206	Aradhya B	AIML	2 nd /4 th	Aradhya B
6	20210207	Aradhya B	AIML	2 nd /4 th	Aradhya B
7	20210208	Aradhya B	AIML	2 nd /4 th	Aradhya B
8	20210209	Aradhya B	AIML	2 nd /4 th	Aradhya B
9	20210210	Aradhya B	AIML	2 nd /4 th	Aradhya B
10	20210211	Aradhya B	AIML	2 nd /4 th	Aradhya B
11	20210212	Aradhya B	AIML	2 nd /4 th	Aradhya B
12	20210213	Aradhya B	AIML	2 nd /4 th	Aradhya B
13	20210214	Aradhya B	AIML	2 nd /4 th	Aradhya B
14	20210215	Aradhya B	AIML	2 nd /4 th	Aradhya B
15	20210216	Aradhya B	AIML	2 nd /4 th	Aradhya B
16	20210217	Aradhya B	AIML	2 nd /4 th	Aradhya B

THE OXFORD COLLEGE OF ENGINEERING
 Department of Computer Science and Engineering & AIIT
 Workshop on "Threat-Resistant Design and Development"

In the Service of "Innovation and Embedded Systems"

ATTENDANCE SHEET:

Date: 11.03.2014

Sr. No.	UID	Name	Department	Year/Sec	Signature
1	100240001	Abhishek S	AIIT	4 th Sem	[Signature]
2	100240002	Mahesh M	AIIT	4 th Sem	[Signature]
3	100240003	Pooja M	AIIT	4 th Sem	[Signature]
4	100240004	Shruti J	AIIT	4 th Sem	[Signature]
5	100240005	Shubham S	AIIT	4 th Sem	[Signature]
6	100240006	Harshita K	AIIT	4 th Sem	[Signature]
7	100240007	Shruti S	CSE	4 th Sem	[Signature]
8	100240008	Harshita S	CSE	4 th Sem	[Signature]
9	100240009	Arjun S	CSE	4 th Sem	[Signature]
10	100240010	Pooja M	CSE	4 th Sem	[Signature]
11	100240011	Shruti S	CSE	4 th Sem	[Signature]
12	100240012	Harshita S	CSE	4 th Sem	[Signature]
13	100240013	Shruti S	CSE	4 th Sem	[Signature]
14	100240014	Harshita S	CSE	4 th Sem	[Signature]
15	100240015	S. Subhadra	CSE	4 th Sem	[Signature]
16	100240016	Harshita S	CSE	4 th Sem	[Signature]

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIET

Workshop on "Process Flow Design and Development"

In the Domain of "Automotive and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2014

Sl. No.	UID	Name	Department	Year/sem	Signature
1		Kotlinga H	CSE	Faculty	[Signature]
2		Asha Kumar A	CSE	Faculty	[Signature]
3		Chaitanya S	CSE	Faculty	[Signature]
4		Kishor Kumar	CSE	Faculty	[Signature]
5		Angel Denny	CSE	Faculty	[Signature]
6		L. Manjula	CSE	Faculty	[Signature]
7		Hemant Kumar	CSE	Faculty	[Signature]
Sl. No.	UID	Name	Department	Year/sem	Signature
17	10A12010	Abhinav K	AIET	2nd/sem	[Signature]
18	10A12010	M. Ajay	AIET	2nd/sem	[Signature]
19	10A12010	S. Anand	AIET	2nd/sem	[Signature]
20	10A12010	Manish Kumar	AIET	2nd/sem	[Signature]

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIET

Workshop on "Process Flow Design and Development"

In the Domain of "Automotive and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2014

Sl. No.	UID	Name	Department	Year/sem	Signature
17	10A12010	Blaschke A.T	AIET	2nd/sem	[Signature]
18	10A12010	Muthyala S	AIET	2nd/sem	[Signature]
19	10A12010	Adi Chaitanya	CSE	2nd/sem	[Signature]
20	10A12010	N. Suresh P	CSE	2nd/sem	[Signature]
21	10A12010	Manjula K	CSE	2nd/sem	[Signature]
22	10A12010	Manjula	CSE	2nd/sem	[Signature]

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EXPERT LECTURE ON
“Innovative Global Education opportunities for Young Engineers”



THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi, Affiliated to VTU, Belgaum)
Department of Computer Science and Engineering
Autonomous (C.A.A.A.E)

Presenting
Expert Lecture on
“Innovative Global Education Opportunities for Young Engineers”

Chief Guest
Dr. A. V. L. Narayana Rao
President
The Oxford Education
Institutions

Dr. M. Ramani
Principal & Professor, IC

Dr. S. Saravali Kumar
Professor & HOD (CSE) - ICCE

Dr. P. Anil Kumar
Asst. Professor (CSE) - ICCE

Dr. Praveen Kumar
Dean (A&T) - ICCE
EEE Branch - Bangalore

Prof. Anil Kumar A.
Head, Institute for
IC Administration

Date and Time
22nd May 2020 (Thursday)
Venue: IC - First Seminar Hall
Time: 09:00

COMPUTER SOCIETY





The Oxford college of Engineering, Bangalore - Computer Science and Engineering in association with Institution Innovation Council and IEEE organized an Expert Lecture on “Innovative Global Education Opportunities For Young Engineers “on 23rd May 2024 from 10:00 AM onwards by Mr. Abhilash, Regional Head,ISDC,Bangalore. ISDCs are typically organized by the National Space Society (NSS) and cover various topics related to space exploration, development, and technology. Bangalore, being a hub for technology and innovation in India, would provide an excellent venue for such a conference, given its expertise in aerospace engineering, research, and development.

OBJECTIVE:

The main objective of the Expert Lecture on “Innovative Global Education Opportunities For Young Engineers “are encourage young engineers to think outside the box and foster a mindset of creativity and innovation in approaching educational opportunities.

The other objectives of the Expert Lecture are

- **Design Innovation and Human-Centered Design:** Discuss educational opportunities that emphasize design innovation and human-centered design principles, empowering

young engineers to create products, services, and systems that address real-world needs and enhance user experiences.

- **Emerging Fields and Interdisciplinary Studies:** Explore educational programs that bridge traditional disciplines and integrate emerging fields such as biotechnology, nanotechnology, renewable energy, and space exploration to foster innovation at the intersection of multiple domains.
- **Digital Transformation of Innovation and Industry 4.0 Skills:** Highlight the importance of acquiring skills in digital transformation and Industry 4.0 technologies, including data analytics, cyber security, robotics, automation, and smart manufacturing, to prepare young engineers for the future of work and innovation.
- **Innovation Ecosystems and Entrepreneurship Education:** Explore educational initiatives that cultivate innovation ecosystems and entrepreneurship education, providing young engineers with the resources, mentorship, and support networks needed to launch startups, commercialize inventions, and drive economic growth.
- **Ethical and Responsible Innovation:** Address the ethical considerations and societal implications of innovation, emphasizing the importance of responsible innovation practices, sustainability, and ethical decision-making in engineering education and practice.
- **Global Perspective about innovation opportunities:** Participants gain a broader understanding of global engineering challenges, solutions, and best practices, enabling them to approach problems from diverse cultural, social, and economic perspectives.
- **Understanding of Innovation Principles:** Attendees gain a deeper understanding of the principles and dynamics of innovation, including the importance of creativity, collaboration, experimentation, and resilience in the innovation process.

Around 100 students and 8 faculty members are participated in the expert lecture.

OUTCOMES:

The main outcome of the Expert Lecture on "**Innovative Global Education Opportunities for Young Engineers**" would likely be to inspire, inform, and equip young engineers with the knowledge, skills, and resources they need to thrive in a rapidly evolving global landscape.

A primary outcome would be the how to train teaching entrepreneurship alongside engineering skills that can empower young engineers to create innovative solutions and start their ventures.

Inspiration and Motivation: Encouraging young engineers to think beyond traditional boundaries and embrace innovative approaches to problem-solving and learning.

Awareness of Global Opportunities: Providing insights into the diverse range of global educational opportunities available, such as international exchange programs, collaborative research initiatives, and interdisciplinary projects.

Skill Development: Attendees gain insights into the skills and competencies needed to succeed in a globalized engineering industry, including technical skills, communication abilities, adaptability, and cross-cultural competence.

Promotion of Innovation: The lecture encourages attendees to embrace innovation and creativity in their educational pursuits and future careers, fostering a culture of innovation within the engineering community.

Preparation for Global Challenges: Attendees are better equipped to address global challenges through engineering solutions, such as sustainability, renewable energy, healthcare, and infrastructure development.

Social media Link:

<https://www.facebook.com/photo/?fbid=471504122068303&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1yB_xYTvdUOI9dU7u4RLvTATYnlEC7HM

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation: global education opportunities for young engineers"

ATTENDANCE SHEET:

Date: 23.05.2024

Sl. No	USN	Name	Year/Sem	Signature
1	10X22CS131	Prasanna Mishra	2 nd Year / 4 th Sem	[Signature]
2	10X22CS145	Sanjiv Chandrasekar	2 nd Year / 4 th Sem	[Signature]
3	10X22CS091	M. Shreyas	2 nd Year / 4 th Sem	[Signature]
4	10X22CS119	Nishant	2 nd / 4 th Sem	[Signature]
5	10X22CS077	M. Madhu	2 nd / 4 th Sem	[Signature]
6	10X22CS087	Laranga	2 nd / 4 th Sem	[Signature]
7	10X22CS097	Madhusudan	2 nd / 4 th Sem	[Signature]
8	10X22CS080	Santhosh H. Kumar	2 nd / 4 th Sem	[Signature]
9	10X22CS173	V. Prashanth	2 nd / 4 th Sem	[Signature]
10	10X22CS192	Subodh	2 nd / 4 th Sem	[Signature]
11	10X22CS019	Ashwin . S	2 nd / 4 th Sem	[Signature]
12	10X22CS029	Anish . C	2 nd / 4 th Sem	[Signature]
13	10X22CS171	Jayashree	2 nd / 4 th Sem	[Signature]
14	10X22CS159	Shree H . K	2 nd / 4 th Sem	[Signature]
15	10X22CS139	Samyukta	2 nd / 4 th Sem	[Signature]
16	10X22CS127	Deva Adithyan	2 nd / 4 th Sem	[Signature]
17	10X22CS184	Subodh	2 nd / 4 th Sem	[Signature]
18	10X22CS177	Shree Anshu Kalyan	2 nd / 4 th Sem	[Signature]
19	10X22CS164	Karthik S	2 nd / 4 th Sem	[Signature]
20	10X22CS180	Soujanya M	2 nd / 4 th Sem	[Signature]
21	10X22CS178	Tijayashree H . K	2 nd / 4 th Sem	[Signature]

Sl. No.	USN	Name	Year/sem	Signature
23	10X22C045	Sahana T M	2 nd / 4 th sem	<u>Sahana T M</u>
24	10X22C052	Shubhankar U	2 nd / 4 th sem	<u>Shubhankar U</u>
25	10X22C057	Shrutika S D	2 nd / 4 th sem	<u>Shrutika S D</u>
26	10X22C053	Priyanka Ramesh 202221004	2 nd / 4 th sem	<u>Priyanka Ramesh</u>
27	10X22C058	202221004	2 nd / 4 th sem	<u>202221004</u>
28	10X22C046	D. V Anshika	2 nd / 4 th sem	<u>D. V Anshika</u>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation: global education opportunities for young engineers"

Date: 23.05.2024

ATTENDANCE SHEET:

Sl No	USN	Name	Year/Sem	Signature
1	10X231E001	A. M. Ganesha	3 rd year 1 st sem	A. M. Ganesha
2	10X231E002	S. S. Srinivas	3 rd year 1 st sem	S. S. Srinivas
3	10X231E003	V. S. Srinivas	3 rd year 1 st sem	V. S. Srinivas
4	10X231E004	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
5	10X231E005	M. S. Srinivas	3 rd year 1 st sem	M. S. Srinivas
6	10X231E006	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
7	10X231E007	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
8	10X231E008	R. S. Srinivas	3 rd year 1 st sem	R. S. Srinivas
9	10X231E009	P. S. Srinivas	3 rd year 1 st sem	P. S. Srinivas
10	10X231E010	P. S. Srinivas	3 rd year 1 st sem	P. S. Srinivas
11	10X231E011	P. S. Srinivas	3 rd year 1 st sem	P. S. Srinivas
12	10X231E012	S. S. Srinivas	3 rd year 1 st sem	S. S. Srinivas
13	10X231E013	M. S. Srinivas	3 rd year 1 st sem	M. S. Srinivas
14	10X231E014	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
15	10X231E015	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
16	10X231E016	P. S. Srinivas	3 rd year 1 st sem	P. S. Srinivas
17	10X231E017	C. S. Srinivas	3 rd year 1 st sem	C. S. Srinivas
18	10X231E018	S. S. Srinivas	3 rd year 1 st sem	S. S. Srinivas
19	10X231E019	P. S. Srinivas	3 rd year 1 st sem	P. S. Srinivas
20	10X231E020	A. S. Srinivas	3 rd year 1 st sem	A. S. Srinivas
21	10X231E021	M. S. Srinivas	3 rd year 1 st sem	M. S. Srinivas

22	10X22CS072	JIN Vaidika	I nd /4 th	Vaidika
23	10X22CS075	Manasa H.S	I nd /4 th	Manasa
24	10X22CS077	Manjira B	I nd /4 th	Manjira
25	10X22CS078	Nidhi	I nd /4 th	<u>Nidhi</u>
26	10X22CS079	Pragya	I nd /4 th	<u>Pragya</u>
27	10X22CS080	Janna	I nd /4 th	<u>Janna</u>
28	10X22CS065	Harithika	I nd /4 th	<u>Harithika</u>
29	10X22CS074	Jagriti	I nd /4 th	<u>Jagriti</u>
30	10X22CS082	Karthika CD	I nd /4 th sem	<u>Karthika</u>
31	10X22CS058	Gaganamati R	I nd /4 th sem	<u>Gaganamati R</u>
32	10X22CS053	Divya L.K	I nd /4 th sem	<u>Divya L.K</u>
33	10X22CS039	Bhuvanashree Liny	I nd /4 th sem	<u>Bhuvanashree Liny</u>
34	10X22CS181	XS Mital + An Liny	I nd /4 th sem	<u>XS Mital + An Liny</u>
35	10X22CS182	R. Karthika	I nd /4 th sem	<u>R. Karthika</u>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation, global education opportunities for young engineers"

ATTENDANCE SHEET:

Date: 23.05.2024

Sl No	USN	Name	Year/Sem	Signature
01	10A22051142	Shahid	2nd year 1st	<i>[Signature]</i>
02	10A22051143	Rishi	2nd year 1st	<i>[Signature]</i>
03	10A22051144	Surya Ansh	2nd Year/1st	<i>[Signature]</i>
04	10A22051145	Zain Hassan	2nd year/1st	<i>[Signature]</i>
05	10A22051146	Abhinav Singh	2nd year/1st	<i>[Signature]</i>
06	10A22051147	Ansh	2nd/1st	<i>[Signature]</i>
07	10A22051148	Ashish	2nd/1st	<i>[Signature]</i>
08	10A22051149	Harsh	2nd/1st	<i>[Signature]</i>
09	10A22051150	Harsh	I/IV	<i>[Signature]</i>
10	10A22051151	Harsh	II/IV	<i>[Signature]</i>
11	10A22051152	MO ANAN	2nd/1st	<i>[Signature]</i>
12	10A22051153	Shahid	I/IV	<i>[Signature]</i>
13	10A22051154	Harsh	II/IV	<i>[Signature]</i>
14	10A22051155	Rishi	II/IV	<i>[Signature]</i>
15	10A22051156	Harsh	II/IV	<i>[Signature]</i>
16	10A22051157	Surya Ansh	II/IV	<i>[Signature]</i>

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation global education opportunities for young engineers"

ATTENDANCE SHEET:

Date: 23.05.2024

Sl No	USN	Name	Year/Sem	Signature
1	10A2202005	Anirudh J	2 nd Sem / 4 th Sem	
2	10A2202006	Mohit K V	2 nd Sem / 4 th Sem	
3	10A2202008	Shiv B	2 nd Sem / 4 th Sem	
4	10A2202003	Shashank	2 nd / 4 th	
5	10A2202007	Utkarsh V	2 nd / 4 th	
6	10A2302004	Darshan M	2 nd / 4 th	
7	10A2302005	Shashank	2 nd / 4 th	
8	10A2302009	Poojitha R	2 nd / 4 th	
9	10A2302001	Ramesh P	2 nd / 4 th	
10	10A2302008	Yogesh K	2 nd / 4 th	
11	10A2302003	Shashank	2 nd / 4 th	
12	10A2302006	Vishal K	1 st / 4 th	
13	10A2302015	Shashank	2 nd / 4 th	
14	10A2302002	Arun	2 nd / 4 th	
15	10A2302001	Sai	2 nd / 4 th	
16	10A2302004	Vijay	2 nd / 4 th	
17	10A2302003	Vishal	2 nd / 4 th	
18	10A2302007	Yash	2 nd / 4 th	
19	10A2302005	Shashank	2 nd / 4 th	
20	10A2302006	Rahul	2 nd / 4 th	

Sl. No.	USN	Name	Year/sem	Sign
21	10X23CS416	Shubham E	2 nd / 4 th	<u>Shubham</u>
22	10X23CS126	Ram Pothal	2 nd / 4 th	<u>Ram</u>
23	10X22CS090	Moulin Sayed	2 nd / 4 th	<u>Moulin</u>
24	10X23CS073	Imthyaz K	2 nd / 4 th	<u>Imthyaz</u>
25	10X22CS024	Amrita Kumar	2 nd / 4 th	<u>Amrita</u>
26	10X23CS009	Ahishtha Kumar	2 nd / 4 th	<u>Ahishtha</u>
27	10X23CS055	Faizan Khan	2 nd / 4 th	<u>Faizan</u>
28	10X23CS056	Feroz Khan - A	2 nd / 4 th	<u>Feroz</u>
29	10X23CS014	Arijya Pothal	2 nd / 4 th	<u>Arijya</u>
30	10X23CS018	Ashish S	2 nd / 4 th	<u>Ashish</u>
31	10X23CS047	Darshan Prady	2 nd / 4 th	<u>Darshan</u>
	10X23CS048	Darshan P	2 nd / 4 th	<u>Darshan</u>
	10X23CS049	Arshad	2 nd / 4 th	<u>Arshad</u>
	10X23CS050	Arshad	2 nd / 4 th	<u>Arshad</u>
	10X23CS051	Arshad	2 nd / 4 th	<u>Arshad</u>
	10X23CS017	Ajay S	2 nd / 4 th	<u>Ajay</u>
	10X23CS023	Aravind	2 nd / 4 th	<u>Aravind</u>



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Workshop on “Design Thinking opportunities in Software Engineering”



Poster

The Oxford college of Engineering, Bengaluru- Institution Innovation Council Department of Information Science and Engineering organized a workshop on “**Design Thinking opportunities in Software Engineering**” by Mr Rakshith Venkatesh, Software Developer, Google Pvt Ltd.,Banagalore. He is a certified software developer with vast experience in software development. This seminar was organized on on3rd November 2023 from 10.00 AM and 4.00 PM. A total of **57** students attended the session. The event was organized with the prior permission and guidance of college authority. The speaker has explained the key stages and principles of design thinking in software engineering.The speaker also explained how students can utilize the various tools used in implementation of a software using design thinking and the career opportunities in it for students to take up their career. The speaker had vast knowledge in design thinking and software development. 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 of design thinking in software development.

Student's feedback: Students were satisfied with the content and the session.

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

OBJECTIVES:

1. To introduce participants to the key principles of design thinking and its relevance in software engineering
2. To identify specific challenges in the software development process and explore potential solutions using a design thinking approach.
3. To foster cross-disciplinary collaboration and encourage creative problem-solving.
4. To provide participants with practical tools and techniques for incorporating design thinking into their software development practices.

OUTCOMES:

1. Increased the understanding of design thinking principles.
2. User Centric challenges has been identified.
3. Enabled Creative problem solving and ideation.
4. Prototyping proficiency has increased.
5. Practical tool implementation was introduced.
6. Innovative solutions were presented.

PHOTO COLLAGE



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Expert talk on “Design Thinking and career opportunities in Power BI”



Poster

The Oxford College of Engineering

Event Details

- Date: November 11, 2023
- Time: 10:00 AM Onwards
- Venue: 4th Floor Seminar Hall
- Department: Information Science and Engineering
- In Association With: Institution's Innovation Council (IIC)
- Resource Person: Ms.Varsha Lokesh, Power BI developer, Societe Generale Pvt Ltd, Bangalore.

OBJECTIVES:

The workshop on Design Thinking and career opportunities in Power BI in Information science and engineering is meticulously crafted to inspire and equip participants with essential skills and knowledge. The key objectives include:

1. Introduce participants to the principles and significance of design thinking in problem-solving and innovation within the field of Information Science and Engineering, leveraging Power BI's capabilities for data-driven decision-making and insights generation.
2. Provide insights into the career opportunities and applications of Power BI in data analysis, visualization, and decision-making processes, empowering participants to harness its potential for impactful data-driven solutions.
3. Foster a deep understanding of the entrepreneurial ecosystem surrounding Power BI, highlighting the role of innovation in business development and market success, thereby enabling participants to explore entrepreneurial ventures leveraging Power BI.
4. Equip participants with practical skills and tools to navigate startup culture, incubation processes, and entrepreneurial endeavors within the realm of Power BI and data analytics, preparing them to leverage Power BI effectively in entrepreneurial ventures.
5. Cultivate entrepreneurial qualities such as creativity, adaptability, and resilience, essential for success in the dynamic field of Information Science and Engineering, and particularly in leveraging Power BI for innovative and impactful solutions.

OUTCOMES:

Upon completion of the workshop on Design Thinking and career opportunities in Power BI in Information Science and Engineering, participants are expected to have gained:

1. A heightened understanding of the potential career opportunities in utilizing Power BI within the field of Information Science and Engineering, recognizing it as a valuable tool for data analysis and decision-making.
2. The ability to critically analyze data and leverage Power BI's capabilities to derive meaningful insights, enabling them to address real-world problems and make data-driven decisions.
3. Insights into the entrepreneurial journey within the context of Power BI, drawing on the experiences of successful practitioners and entrepreneurs in leveraging Power BI for business development and innovation.
4. A comprehensive view of the entrepreneurial landscape surrounding Power BI, including insights into incubation support, funding strategies, and business model formulation tailored to the data analytics domain.
5. Inspiration from success stories and case studies, fostering a mindset oriented towards innovation, sustainability, and ethical practices in utilizing Power BI for impactful solutions within Information Science and Engineering.

PARTICIPATION

The workshop witnessed enthusiastic participation from:

- Students: 53
- Faculty Members: 4

SOCIAL MEDIA LINKS:

https://m.facebook.com/story.php?story_fbid=pfbid0p3KxFm1N29pLe4A7k3acDqr72RbbHU6yUiEZN2AqWGUmgykiBjPnmN7FetPffXCyl&id=100076261560657&mibextid=Nif5o

[Z](#)

[https://drive.google.com/file/d/130gmZGs31EjE5iB5MWo715z-WvXZmL2S/view?usp=drive link](https://drive.google.com/file/d/130gmZGs31EjE5iB5MWo715z-WvXZmL2S/view?usp=drive_link)

PHOTO COLLAGE



List of attendees of the session

No.	Name	Designation	Signature
1	Dr. J. S.
2	Dr.
3	Dr.
4	Dr.
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Dr. ...
CHIEF INCHARGE

...

Dr. ...
COMPTROLLER IN CHARGE

Dr. ...
PRINCIPAL



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 opportunities in the field of Web Development”



The Oxford College of Engineering

Event Details

- Date: November 24, 2023
- Time: 11:00 AM Onwards
- Venue: 4th Floor Seminar Hall
- Department: Information Science and Engineering
- In Association With: Institution's Innovation Council (IIC)
- Resource Person: Mr. Ganesh & Ms. Chandana, Software Engineer, Visionet Systems Pvt. Ltd., Bangalore.

OBJECTIVES

The workshop is meticulously designed to cultivate entrepreneurship opportunities within the field of web development, tailored for aspiring engineers specializing in Information Science and Engineering. The key objectives are:

1. Enlighten participants about the pivotal role of innovation in the entrepreneurial ecosystem of web development, emphasizing its significance in driving business growth and market disruption.
2. Provide practical insights into the dynamics of startup culture specific to web development, including incubation processes, industry trends, and best practices for fostering innovation.
3. Impart comprehensive knowledge on the challenges and rewards inherent in web development entrepreneurship, covering critical aspects such as ideation, market validation, funding acquisition, scalability, and sustainability.
4. Foster the cultivation of entrepreneurial qualities such as resilience, creativity, adaptability, and strategic thinking, essential for navigating the competitive landscape of web development entrepreneurship and achieving sustainable success in Information Science and Engineering domains.
5. Empower participants with practical skills and tools necessary for web development entrepreneurship, including technical proficiency in web development frameworks, digital marketing strategies, user experience design principles, and effective project management methodologies, ensuring they are well-equipped to turn innovative ideas into successful ventures.

OUTCOMES

Upon completion of the workshop on entrepreneurship opportunities in web development for Information Science and Engineering, participants are expected to have gained:

1. An enriched understanding of entrepreneurship within the context of web development, recognizing it as a viable career path brimming with innovation and growth potential.
2. Enhanced capabilities to assess market opportunities within the web development sector critically, enabling them to identify gaps and implement innovative solutions to real-world problems.
3. Deeper insights into the entrepreneurial journey specific to web development, from ideation to execution, drawing upon the experiences and best practices shared by successful entrepreneurs in the field.
4. A comprehensive grasp of the entrepreneurial landscape within web development, including an understanding of incubation support mechanisms, funding strategies tailored to the tech industry, and formulation of effective business models.
5. Inspiration from success stories of entrepreneurs in web development, fostering a mindset oriented towards continuous innovation, sustainable business practices, and ethical conduct, thereby equipping participants with the mindset and skills necessary to thrive in the dynamic world of web development entrepreneurship.

PARTICIPATION

The workshop witnessed enthusiastic participation from:

- Students: 48
- Faculty Members: 4

This report captures the workshop's significance in shaping the entrepreneurial trajectory of young engineers at The Oxford College of Engineering. Emphasizing innovation, its objectives and outcomes reflect a commitment to nurturing a conducive environment for entrepreneurial growth. Through fostering innovation and practical insights, the workshop ensures a lasting impact on the technology sector's entrepreneurial landscape.

Social Media Link:

https://m.facebook.com/story.php?story_fbid=pfbid0voijYR3oLKwu4JXFQ4oVvT539FNNLssV77iHoRGqioLcdQrWqSxKj1fPim9ApKDrI&id=100076261560657&mibextid=Nif5oz

Video Link:

https://drive.google.com/drive/folders/1omU7dH_vbjIbO330SZu_URobrTS8fz-t/

PHOTO COLLAGE:



Participant List:



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 A Grade & Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Workshop Report on

“Innovation And Design Thinking By Building interactive UIs with React Fundamentals”

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 INFORMATION SCIENCE AND ENGINEERING

In Association With
Institution's Innovation Council(IIC)
Is Organizing A

Workshop on Innovation And Design Thinking By Building interactive UIs with React Fundamentals

RESOURCE PERSON
Yogendra K
Software Engineer,
KreditBee Technologies,
Bnagalore

Venue : ISE Seminar Hall
Date: 11.05.2024
Time: 10 AM onwards

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	IIC CONVENOR Dr P. Bindhu Madhavi Prof & Head , Dept of AMIL TOCE	IIC MEMBER Dr. R. Kanagavalli Prof & Head , Dept of ISE TOCE	IIC COORDINATORS Karthick Raj SL, Bairavi S M, Asst. Professor, ISE TOCE
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Poster

Department of Information Science and Engineering, in association with IIC, The Oxford College of Engineering, Bangalore organized a workshop on “Innovation And Design Thinking By Building interactive UIs with React Fundamentals” on 11.05.2024(Saturday), 10:00 AM Onwards by Mr. Yogendra K, Software Engineer, KreditBee, Bangalore at ISE Seminar hall.

OBJECTIVES:

The primary objective of the workshop on “Innovation And Design Thinking By Building interactive UIs with React Fundamentals” was to and guide undergraduate students and faculty members in recognizing and harnessing innovation and design thinking opportunities in the realm of technology and web development Fundamentals . The session, led by Mr. Yogendra, a distinguished engineer from KreditBee Technologies, aimed to:

1. Empower participants to grasp the fundamental principles of web development and its role in fostering innovative design solutions.
2. Facilitate hands-on exploration of web development, to cultivate a deep understanding and doing projects innovatively with entrepreneurial perspective.
3. Inspire creative problem-solving by integrating design thinking methodologies with development practices, encouraging participants to approach challenges with a fresh perspective.
4. Promote collaboration and knowledge exchange by providing a platform for participants to share insights, exchange ideas, and collaborate on design projects with innovation.
5. Encourage participants to leverage their newfound knowledge to address real-world challenges and opportunities, fostering a mindset of innovation and forward-thinking in design and development.

OUTCOMES:

The workshop successfully achieved its objectives, as evidenced by the following outcomes:

1. **Deepened Understanding of Innovative Design:** Participants achieved a deeper understanding of innovative design principles, particularly in the context of web development fundamentals, fostering a solid foundation for future endeavors.
2. **Practical Application in Tech Solutions:** The session bridged theoretical knowledge with practical applications, empowering attendees to apply web development skills to real-world scenarios, thereby expanding their problem-solving capabilities beyond theoretical constructs.
3. **Inspired Design Thinking Approach:** Attendees were inspired to adopt a design thinking approach in their development process, drawing inspiration from real-world challenges and solutions discussed during the event.
4. **Fostering Entrepreneurial Mindset:** The workshop instilled an entrepreneurial mindset among participants, igniting their interest in leveraging web development to create innovative solutions and explore entrepreneurial opportunities in the tech industry.

5. **Empowered to Prototype Innovative Solutions:** Attendees left the event with the skills and confidence to prototype innovative solutions using web development, equipped with the tools to iterate, refine, and implement their creative ideas effectively.

6. **Seeding Future Innovators:** The event laid the groundwork for nurturing future innovators in design and web development, inspiring participants to continue exploring innovative approaches and pushing the boundaries of design excellence.

PARTICIPATION:

The session witnessed enthusiastic participation from approximately 40 students and 4 faculty members, indicating a strong interest in the subject matter and the speaker.

This workshop stands as a testament to The Oxford College of Engineering's commitment to fostering an environment of innovation. The insights and experiences shared by Mr. Yogendra, is expected to have a lasting impact on the participants, guiding them in their future endeavors in the realm of technology and innovation..

SOCIAL MEDIA LINKS:

1. <https://www.facebook.com/share/p/TRGSjy7qFkf6rPqz/?mibextid=oFDknk>
2. <https://www.youtube.com/watch?v=40EfIDA9pwk>

PHOTO COLLAGE:



ATTENDANCE SHEET ON 11/15/04

Sl	IP Address	Username	Time
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02	192.168.1.102	Admin	10:00
03	192.168.1.103	Admin	10:00
04	192.168.1.104	Admin	10:00
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FACULTY INCUBATOR

WCD
 Dr. S. K. ...
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WCD VENDOR

PRINCIPAL
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**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 A Grade & Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Workshop Report on

“Critical Thinking and Problem Solving Using Selenium”

The poster contains the following information:

- THE OXFORD COLLEGE OF ENGINEERING**
Hosur Road, Bommanahalli, Bangalore-560 068
(Approved by AICTE, New Delhi, Accredited by NAAC and
NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)
- INSTITUTION'S INNOVATION COUNCIL**
- DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING**
In Association With
Institution's Innovation Council (IIC)
is Organizing a
Workshop on Critical Thinking and Problem Solving Using Selenium
- RESOURCE PERSON**
Ms. CA Bindyashree,
Assistant Professor,
Department Of ISE,
TOCE,
Bangalore
- VENUE:** ISE Seminar Hall
DATE: 24.05.2024
TIME: 10AM onwards
- CHIEF PATRON:** Dr. S. N. L. Suresh Babu, President, The Oxford Educational Institutions
- PATRON:** Dr. N. Suresh, Director, The Oxford College of Engineering
- IC COVENOR:** Dr. P. Radha Lakshmi, Prof. & Head, Dept of IISE, TOCE
- IC MEMBER:** Dr. S. Karanagiri, Prof. & Head, Dept of ISE, TOCE
- IC COORDINATORS:** Karthik, Raj D., Assistant S.N., (Asst Professor ISE), TOCE

POSTER

Department of Information Science & Engineering in association with IIC, The Oxford College of Engineering, Bengaluru organized a workshop on Critical Thinking and Problem solving Using Selenium on 24.05.2024 (Friday), 10:00 AM Onwards by Ms. Bindyashree CA, Assistant Professor, Dept Of ISE, TOCE, Bangalore.

OBJECTIVES:

The primary objective of the "Critical Thinking and Problem solving Using Selenium" workshop was to inspire and guide undergraduate students and faculty members in recognizing and harnessing innovation opportunities in the realm of problem solving and critical designing. The session, led by Ms. Bindyashree of ISE department ,isaimed to:

1. Highlight the role of critical thinking in mastering Selenium, teaching participants how to analyze and break down complex web automation tasks into manageable components.
2. Provide interactive sessions on problem-solving strategies within Selenium, guiding attendees through real-world scenarios that require innovative thinking and methodical troubleshooting.
3. Showcase the application of critical thinking in integrating Selenium with various testing frameworks and tools, demonstrating how to develop robust, scalable, and efficient automated testing solutions.
4. Encourage a proactive approach to identifying and solving common challenges in Selenium automation, fostering the development of strategic problem-solving skills and resilience in the face of testing issues.
5. Create opportunities for collaborative critical thinking and problem-solving exercises, enabling participants to share diverse perspectives, brainstorm solutions, and learn from industry experts and peers.

OUTCOMES:

The Expert lecture successfully achieved its objectives, as evidenced by the following outcomes:

1. Enhanced Critical Thinking Skills: Participants developed a stronger ability to think critically about automation challenges, improving their capacity to deconstruct and solve complex problems using Selenium.
2. Practical Problem-Solving Experience: Attendees gained hands-on experience in applying problem-solving techniques to real-world scenarios, equipping them with practical skills directly applicable to their work in web automation.
3. Increased Proficiency with Selenium: The event significantly boosted participants' proficiency in using Selenium, enabling them to create more effective and efficient automated tests.

4. **Strategic Approach to Automation:** The workshop encouraged a strategic mindset in approaching automation tasks, teaching participants how to anticipate, identify, and resolve common issues methodically.

5. **Enhanced Networking and Collaboration:** The event facilitated valuable connections among students, faculty, and industry professionals, fostering a community of practice and collaboration that supports ongoing learning and innovation in test automation.

Participation: The session witnessed enthusiastic participation from approximately 41 students and 4 faculty members, indicating a strong interest in the subject matter and the speaker.

This expert talk stands as a testament to The Oxford College of Engineering's commitment to fostering an environment of innovation and entrepreneurship. The insights and experiences shared by Ms. Bindyashree are expected to have a lasting impact on the participants, guiding them in their future endeavors in the realm of critical thinking and Problem solving by innovative ideas.

SOCIAL MEDIA LINKS:

1. <https://www.facebook.com/photo?fbid=472001032018612&set=a.177418398143545>
2. <https://youtu.be/jWqt9N4Rw6o>

PHOTO COLLAGE:



ATTENDANCE BY MONTH

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**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 A Grade & Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Workshop Report on

“Design Thinking Opportunities through various software tools and Algorithms”

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bangalore-560 088
(Approved by AICTE, New Delhi, Accredited by NBA and
NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)

INSTITUTION'S INNOVATION COUNCIL

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
In Association With
Institution's Innovation Council (IIC)
Is Organizing A
Workshop on "Design Thinking Opportunities through various software tools and Algorithms"

RESOURCE PERSON
Dr. R. Kanagavalli,
Professor and Head,
Department of ISE,
TOCE,
Bangalore

Venue: ISE Seminar Hall
Date: 28.05.2024
Time: 10 AM onwards

CHIEF PATRON	PATRON	IN-CHARGE	IN-MEMBER	IN-CHARGE
Dr. K. V. L. Narasimha Raju President The Oxford Educational Institutions	Dr. R. Kanava Principal, President of The Oxford College of Engineering	Dr. P. Radha Malini Prof & Head, Dept of ISE, TOCE	Dr. R. Kanagavalli Prof & Head, Dept of ISE, TOCE	Harish Raj M., Assistant PM, Inst. Professor (IIC) TOCE

POSTER

Department of Information Science & Engineering in association with IIC, The Oxford College of Engineering, Bengaluru organized a workshop on Design Thinking Opportunities through various software tools and Algorithms on 28.05.2024 (Tuesday), 10:00 AM Onwards by Dr. R. Kanagavalli, Professor and Head, Dept Of ISE, TOCE, Bangalore.

OBJECTIVES:

The primary objective of the " Design Thinking Opportunities through various software tools and Algorithms " workshop was to inspire and guide undergraduate students and faculty members in recognizing and harnessing design thinking opportunities in the realm of problem solving and technology. The session, led by Dr. R. Kanagavalli of ISE department, is aimed to:

1. Highlight the Role of Design Thinking in Mastering Software Tools and Algorithms: Teach participants how to apply design thinking principles to deconstruct complex software and algorithmic challenges into manageable, user-centric components.
2. Provide Interactive Sessions on Design Thinking Strategies within Software Development: Guide attendees through real-world scenarios that require creative ideation, prototyping, and iterative testing to develop innovative software solutions.
3. Showcase the Application of Design Thinking in Integrating Various Software Tools and Algorithms: Demonstrate how to employ design thinking to develop cohesive, user-friendly, and efficient software solutions by seamlessly integrating multiple tools and algorithms.
4. Create Opportunities for Collaborative Design Thinking Exercises: Enable participants to share diverse perspectives, brainstorm solutions, and learn from industry experts and peers through hands-on, collaborative design thinking workshops.
5. Facilitate the Exploration of Design Thinking in Enhancing User Experience and Interface Design: Guide participants in applying design thinking methodologies to improve the usability and overall user experience of software applications.
6. Encourage Continuous Learning and Adaptation through Design Thinking: Highlight the importance of an iterative approach, encouraging participants to continuously refine their software tools and algorithms based on user feedback and testing outcomes.
7. Foster a Culture of Innovation and Creativity: Cultivate an environment where participants feel empowered to think outside the box, experiment with new ideas, and drive innovation in software development through design thinking.

OUTCOMES:

The Expert lecture successfully achieved its objectives, as evidenced by the following outcomes:

1. **Enhanced Design Thinking Skills:** Participants developed a robust ability to apply design thinking principles, improving their capacity to deconstruct and solve complex software and algorithmic challenges through user-centric approaches.
2. **Practical Design Thinking Experience:** Attendees gained hands-on experience in using design thinking techniques in real-world scenarios, equipping them with practical skills directly applicable to their work in software development and algorithm design.
3. **Increased Proficiency with Software Tools and Algorithms:** The event significantly boosted participants' proficiency in utilizing various software tools and algorithms, enabling them to create more innovative and effective solutions.
4. **Improved User Experience Design Skills:** Participants improved their ability to design intuitive and engaging user interfaces, applying design thinking to enhance the overall user experience of their software applications.
5. **Integration of Design Thinking in Agile and DevOps:** Attendees learned how to incorporate design thinking into Agile and DevOps practices, promoting more effective collaboration, innovation, and efficiency in their development processes.
6. **Fostering a Culture of Innovation:** The workshop cultivated an environment where participants felt empowered to think creatively, experiment with new ideas, and drive innovation in their software development projects through design thinking.

Participation: The session witnessed enthusiastic participation from approximately 41 students and 4 faculty members, indicating a strong interest in the subject matter and the speaker.

This expert talk stands as a testament to The Oxford College of Engineering's commitment to fostering an environment of design thinking and innovation. The insights and experiences shared by Dr. R. Kanagavalli are expected to have a lasting impact on the participants, guiding them in their future endeavors in the realm of critical thinking and Problem solving by innovative ideas.

SOCIAL MEDIA LINKS:

1.<https://youtu.be/q9MOY6qZUXU>

2.[https://www.facebook.com/photo/?fbid=475697048315677&set=a.177418398143545&__cft__\[0\]=AZWOn-5tap8bw7Jqui6fTKEmD8CiRHebMp7FQCAK9-zJCLYoSZn3LadO0Pfshv2ThrMq1SToMg20KK0Pv7Ih1-](https://www.facebook.com/photo/?fbid=475697048315677&set=a.177418398143545&__cft__[0]=AZWOn-5tap8bw7Jqui6fTKEmD8CiRHebMp7FQCAK9-zJCLYoSZn3LadO0Pfshv2ThrMq1SToMg20KK0Pv7Ih1-)

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PHOTO COLLAGE:



ATTENDANCE SHEET

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 DUTY COORDINATORS

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 Bangalore



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA




INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

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

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


REPORT on Technical Talk " Innovation and Design Thinking Opportunity on MEMS Sensors and Application"



IEEE
BANGALORE SECTION

Children's Education Society (Regd.)


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



INSTITUTION'S
INNOVATION
COUNCIL

Department Of ECE
In Association with IIC & IEEE
Presents Technical Talk on
"Innovation and Design Thinking Opportunity on MEMS Sensors and Applications"

Resource Person
Pradyumna J
Scientist, Central Manufacturing Technology Institute , Bengaluru



Date & Time
29.11.2023 (Wednesday)
VENUE: 5th Floor Seminar Hall
11 AM- 1 PM

Chief Patron
Dr. S.N.V.L Narasimha Raju
CHAIRMAN
The Oxford Educational Institutions,
Bangalore

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

Convenor
Dr. Manju Devi
HOD ECE
The Oxford College of Engineering

IEEE Branch Councillor
Dr. Preeta Sharan
DEAN RESEARCH
The Oxford College of Engineering
Dr. Gayathri H N
IEEE Co-ordinator

Faculty Coordinator
Iffat Fatima,
Assistant Professor
Suchandana Mishra,
Assistant Professor

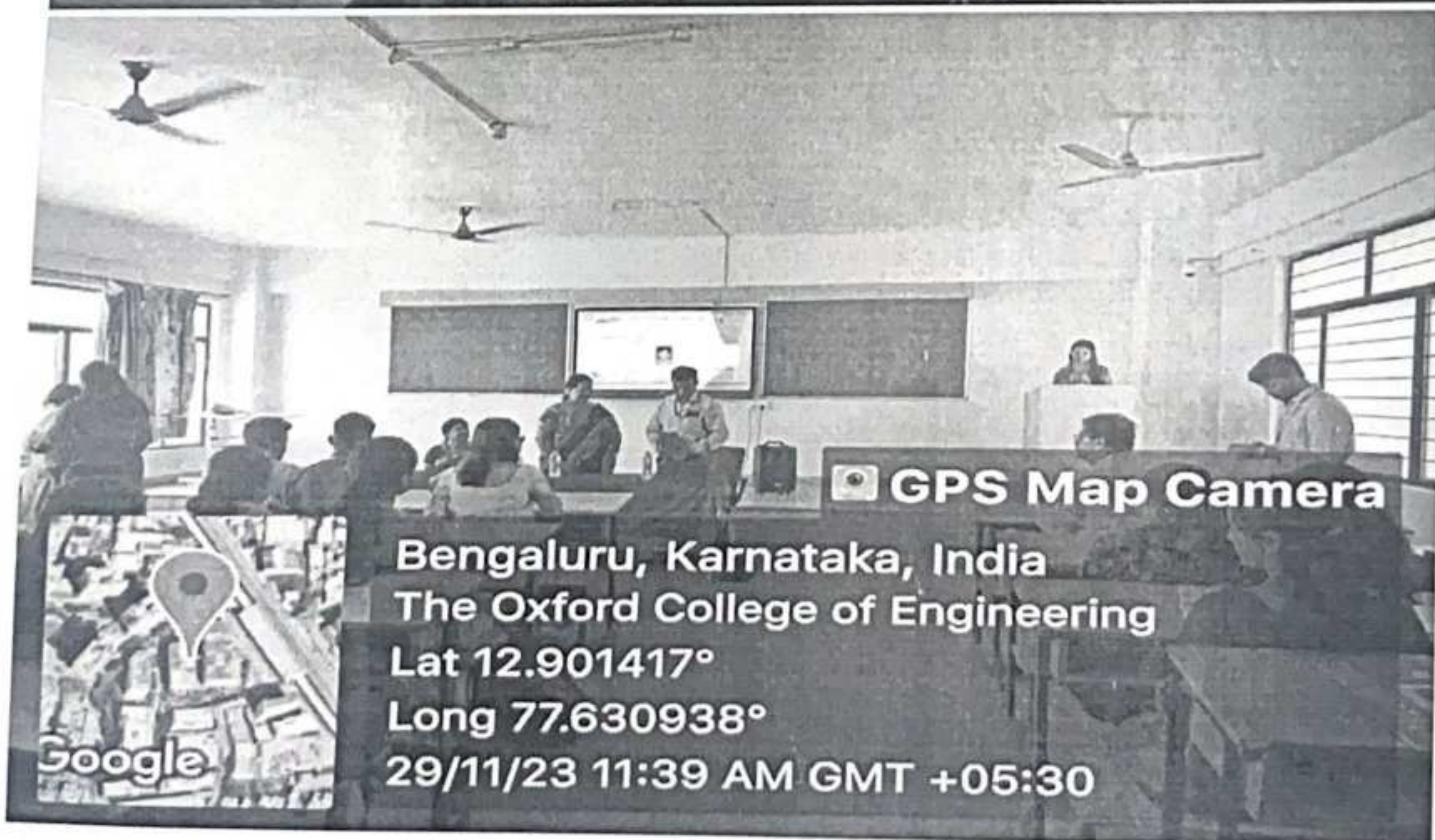
The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electronics & Communication Engineering organized a Technical talk on "Innovation and Design Thinking Opportunity on MEMS Sensors and Application" on 29th November 2023 at 11.00am in 5th floor Seminar hall offline mode.

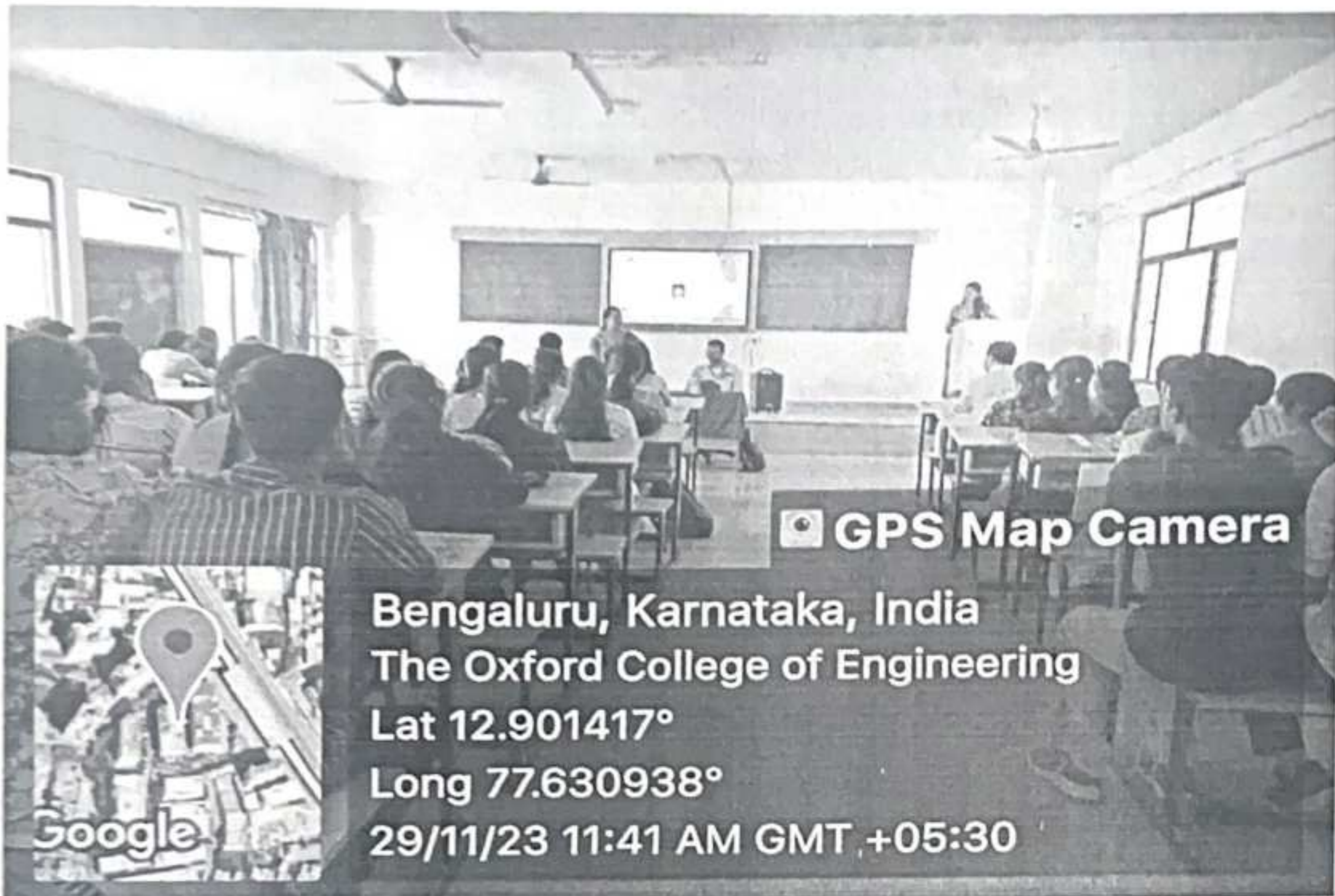
Objectives of the Event:

- To make the participants aware of various MEMS Sensors.
- To help the students to update gain knowledge in designing Sensor technologies which has improved everyday life of human being through their applications in almost all fields.
- To Learn modern MEMS Sensors and design using different methods.
- To provide exposure to the participants in gaining knowledge on concept and applications of sensor technology.

The resource persons started the presentation with the detailed about the MEMS Sensors and its Applications. He also explained about design thinking is an approach to innovation that produces more-comprehensive solutions than other process-improvement strategies. And also design thinking involves four main components: empathy, multidisciplinary thinking, rapid solutions deployment and continual improvement. students from various years participated in the activity of presentation. The session was great and motivates the students.

Around 50 students of various departments and 3 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 aware of various MEMS Sensors.
- To help the students to update gain knowledge in designing Sensor technologies which has improved everyday life of human being through their applications in almost all fields.
- To Learn modern MEMS Sensors and design using different methods.
- To provide exposure to the participants in gaining knowledge on concept and applications of sensor technology.

Recording Link:-

https://youtu.be/90MdaZXmljc?si=CFvoJhRWB5_6JXu2

FACEBOOK LINK:

https://m.facebook.com/story.php?story_fbid=pfbid02LQTSKk6cLwM1nhEydt6csnpCvzS2FKaK6ntz4iKRkte3Zhy4G2kbLxj2nwUYFeaLl&id=100076261560657&mibextid=zLoPMf

Linkedin link:

https://media.licdn.com/dms/image/D5622AQEVIOfXSVoQmQ/feedshare-shrink_800/0/1701255896847?e=1704326400&v=beta&t=xCoApIW6xdO51Yt7UNqAiKKIwNDS9m-zhO45Fo9IPJo

YouTube:

https://youtu.be/90MdaZXmljc?si=CFvoJhRWB5_6JXu2

Watsapp:

<https://whatsapp.com/channel/0029Va961RDAzNbxmmR6iY3p>

Instagram:

<https://www.instagram.com/p/C0OZpb0LGnb/?igshid=ZjI0YTZmZTMwMg==>

Twitter:

<https://x.com/TheOxfordColle2/status/1729817761700782393?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/c2bfc58d-884c-48f7-b454-1470c89a55bc

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Department of Electronics & Communication Engineering


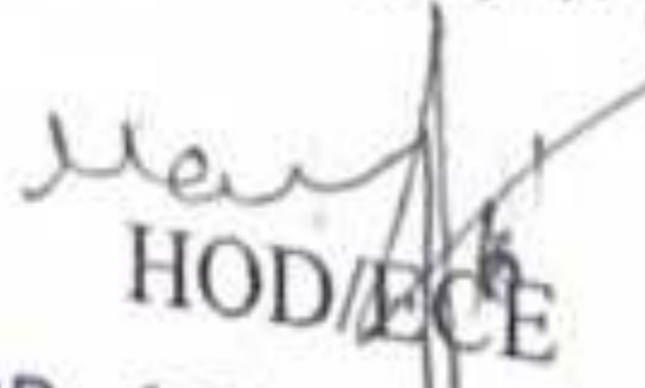


Technical talk on "Innovation and Design Thinking Opportunity on MEMS Sensors and Applications"

on 29th November 2023 11.00 AM 1.00 PM

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1.	Suchandana Mishra	A.P.	ECE	<i>[Signature]</i>
2.	Iffat Fatima	A.P.	ECE	<i>[Signature]</i>
3.	Spoorthi S.B	Student	ECE	<i>[Signature]</i>
4.	Sudeshna Chakraborty	Student	ECE	<i>[Signature]</i>
5.	Bhavano.K.	Student	ECE-7A	<i>[Signature]</i>
6.	Vaasha.V	Student	ECE-3B	<i>[Signature]</i>
7.	Sanjana Benkal	student	ECE	<i>[Signature]</i>
8.	Yasmeen M.S.	student	"	<i>[Signature]</i>
9.	Samuelhi Patki	"	"	<i>[Signature]</i>
10.	Ruchitha B.L.	"	"	<i>[Signature]</i>
11.	Deepank Reddy A	"	ECE-5A	<i>[Signature]</i>
12.	Dheeraj Kumar VB	"	"	<i>[Signature]</i>
13.	Judeep N.C	"	ECE-5B	<i>[Signature]</i>
14.	Harshitha Shetty	"	ECE-5B	<i>[Signature]</i>
15.	Pavan Kumar KQ	"	ECE	<i>[Signature]</i>
16.	Vistawa	"	ECE	<i>[Signature]</i>
17.	Stevan S.D	"	ECE	<i>[Signature]</i>
18.	Prameshwar	"	"	<i>[Signature]</i>
19.	Parwati Wali	Student	ECE	<i>[Signature]</i>
20.	Sahasini V	"	"	<i>[Signature]</i>
21.	sneha K.	"	"	<i>[Signature]</i>

Sl.No	Name	Designation	Department
		student	ECE
22	Varsha.TN	"	"
23	Shifa Siddiqui.A	"	"
24	Sreenidhi	"	"
25	sammudhi	"	"
26	salma	"	"
27	Vani G.P	"	"
28	Sindhu K	"	"
29	Spoorti.M	"	"
30	Punya K.V	"	"
31	Pavithra.T	"	"
32	Sudheep.U.Kadam	"	"
33	Rohit A.H	"	"
34	Sadananda.S	"	"
35	Thamennitham.C	"	"
36	Santhosh.P.meti.	"	"
37	Vikas vardham.SP	"	"
38	santosh	"	"
39	Shakhamote	"	"
40	Puneshuttam.S.M	"	"
41	Sunilkumar S.K	"	"
42	Prithiv.S.P	"	"
43	Praveen.S	"	"
44	Ranjith Balan K.P	"	"
45	Rakesh.K	"	"
46	Prarnodh.H.S	"	"
47	shashank.M.S	"	"
48	Pranjal E	"	"
49	Rajath G	"	"
50	Vikas Vinivanath patil	"	"

 IC COORDINATOR
 HOD/ECE
 IIC CONVENER
 IEEE CONVENER
 Professor & HOD of E&C Engineering
 The Oxford College of Engineering
 Rommananalli, Bangalore-560 068

REPORT on Technical talk on "Embedded Machine Learning Systems"



The Oxford College of Engineering

Department of Electronics & Communication Engineering

Organizing a Technical talk on

Embedded Machine Learning Systems



Resource Person
My Anshu Prasad
Assistant Professor
Department of Electronics & Communication Engineering



Date & Time
01.12.2023 (Friday)
11:00AM

Chief Guest	Guests	Organized by	AC Co-ordinator	Project Assistant
Prof. S. K. R. Narasimha Murthy Principal The Oxford College of Engineering Bangalore	Dr. B. Srinivas Department Head Department of ECE	Dr. Anshu Prasad Assistant Professor Department of ECE	Dr. Anshu Prasad Assistant Professor Department of ECE	Dr. Anshu Prasad Assistant Professor Department of ECE

The Oxford college of Engineering, Bangalore Institute Institute Council in association with Department of Electronics & Communication Engineering organized a Technical talk on "Embedded Machine Learning Systems" on 01 December 2023 at 11:00am in ECE Department Seminar hall offline mode.

Objectives of the Event:

- The main objective is to provide an overview of the use of machine learning in embedded systems, including past and current solutions, and to present the challenges.
- To motivate and educate the participants about an emerging area in that of embedded devices, where machine learning is deployed to efficiently carry out tasks like data analysis, prediction, and decision-making in real-time applications.
- To know the Challenges such as the necessity for fast and efficient algorithms and the embedded resources available in embedded systems to meet the computational and storage

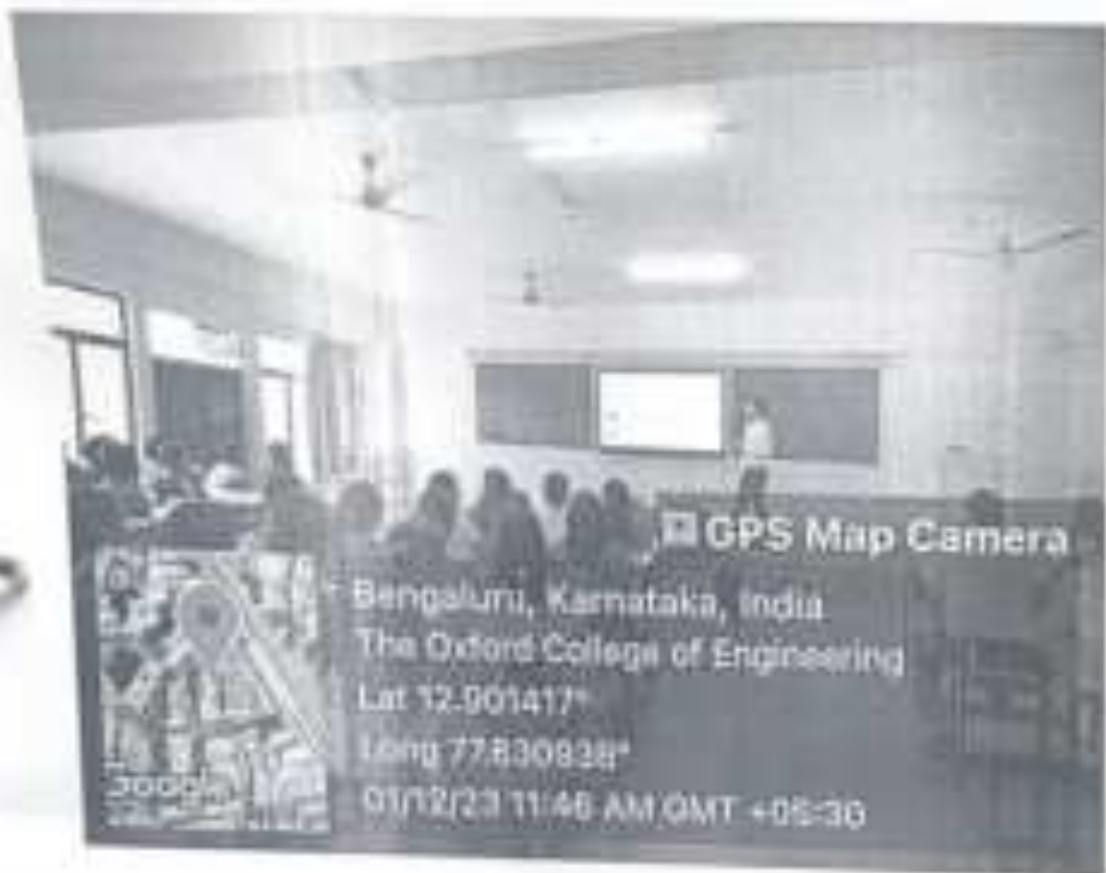
It usually tend to be considered to successfully integrate machine learning models into embedded systems.

The resource person started the presentation with the detailed about overview of the use of machine learning in embedded systems, including past and current solutions, and to present the challenges.

He explained that the innovation means developing a new idea in collaboration with the team members, identifying the need of customer. He further added emerging area is that of embedded devices, where machine learning is deployed to efficiently carry out tasks like data analysis, prediction, and decision-making in real-time applications. Students from various years were participated in the event. The session was great and motivated the students.

Around 40 students 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 know the machine learning in embedded systems, including pros and cons, selection, and to address the challenges.
- To understand the data analysis, prediction, and decision-making in real-time applications.
- Familiarize the Challenges such as the necessity for fast and effective algorithms and the required resources available in embedded systems to meet the computational and storage demands used to be addressed to successfully integrate machine learning models into embedded systems.

Recording Link:

<https://www.ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

FACEBOOK LINK:

<https://www.facebook.com/ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

LinkedIn Link:

<https://www.linkedin.com/company/ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

YouTube:

<https://www.youtube.com/watch?v=11/09/04/04.P5>

Tumblr:

<https://www.tumblr.com/ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

Instagram:

<https://www.instagram.com/ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

Twitter:

<https://twitter.com/ku.edu/~kucv/2794/14-019/11/09/04/04.P5>

Slack:

https://www.slack.com/join/shared_invite/zt-11/09/04/04.P5



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 VTU, Belagavi-590018)

Department of Electronics and Communication Engineering
Technical Talk on
 "Embedded Machine Learning Systems" on 14 December, 2023
Attendance Sheet

Sl. No.	Name	Designation	Department	Signature
1	Manjula Shetty	5 th B.A	ECE	[Signature]
2	[Name]	5 th B.A	ECE	[Signature]
3	[Name]	5 th B.A	ECE	[Signature]
4	[Name]	5 th B.A	ECE	[Signature]
5	Nishithy Kumar P	5 th B.A	ECE	[Signature]
6	Siva Kumar Tripathi	5 th B.A	ECE	[Signature]
7	Rishi Kumar P	5 th B.A	ECE	[Signature]
8	Rishi U.S	5 th B.A	ECE	[Signature]
9	Shashank M	5 th B.A	ECE	[Signature]
10	[Name]	5 th B.A	ECE	[Signature]
11	[Name]	5 th B.A	ECE	[Signature]
12	[Name]	5 th B.A	ECE	[Signature]
13	[Name]	5 th B.A	ECE	[Signature]
14	[Name]	5 th B.A	ECE	[Signature]
15	[Name]	5 th B.A	ECE	[Signature]
16	[Name]	5 th B.A	ECE	[Signature]
17	[Name]	5 th B.A	ECE	[Signature]
18	[Name]	5 th B.A	ECE	[Signature]
19	[Name]	5 th B.A	ECE	[Signature]
20	[Name]	5 th B.A	ECE	[Signature]
21	[Name]	5 th B.A	ECE	[Signature]

Sl No	Name	Designation	Department	Signature
21	Manoj K S	SA	ECE	
22	Santhosh K	SA	ECE	
23	V. Bhaskar	SA	ECE	
24	Sandeep K S	SA	ECE	
25	Prasanna K S	SA	ECE	
26	Prasanna K S	SA	ECE	
27	Prasanna K S	SA	ECE	
28	Prasanna K S	SA	ECE	
29	Prasanna K S	SA	ECE	
30	Prasanna K S	SA	ECE	
31	T. Dhanu Pragasam	SA	ECE	
32	Vishwanath K	SA	ECE	
33	Vijay K	SA	ECE	
34	Vishwanath K	SA	ECE	
35	Vishwanath K	SA	ECE	
36	Vishwanath K	SA	ECE	
37	Vishwanath K	SA	ECE	
38	Vishwanath K	SA	ECE	
39	Vishwanath K	SA	ECE	
40	Vishwanath K	SA	ECE	
41	Vishwanath K	SA	ECE	
42	Vishwanath K	SA	ECE	
43	Vishwanath K	SA	ECE	
44	Vishwanath K	SA	ECE	
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47	Vishwanath K	SA	ECE	
48	Vishwanath K	SA	ECE	
49	Vishwanath K	SA	ECE	

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

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REPORT on Expert Talk on "Innovation and Design thinking Opportunities Through Embedded Systems"



Children's Education Society(Regd.)

The Oxford College of Engineering

Hosur Road, Bommanahalli, Bengaluru - 560068, 080-30219601/02, Fax-080-25730551, 30219629
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Department of Electronics & Communication Engineering
In Association with IIC Organizing an

Expert Talk on
Innovation and Design thinking Opportunities Through Embedded Systems



Resource Persons

Date & Time



Mr. Jayachandra Aradhya
CTO-ESDM,ELFONNZE



Mr. Sunil Kumar K S
Digital Strategist
ELFONNZE



Mr. Sachin K
LEAD Embedded Software
Engineer, ELFONNZE
Convenor

17.05.2024 (Friday)
VENU: ECE 401
11:00 AM

Chief Patron
Dr. S.N.V.L Narasimha Raju
CHAIRMAN
The Oxford Educational Institutions,
Bangalore

IIC Convenor
Dr Bindhu Madhavi
HOD /AIML
The Oxford college of
Engineering

Dr. Manju Devi
HOD / ECE
The Oxford college of
Engineering

IIC Member
Dr. B.Srilatha
Associate Professor,
Mrs.Iffat Fatima,
Assistant Professor
The Oxford College of
Engineering

**Principal &
President IIC**
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 Expert Talk "Innovation and Design thinking Opportunities Through Embedded Systems " on 17th May 2024 at 11.00 am in ECE department smart board room 401 offline mode.

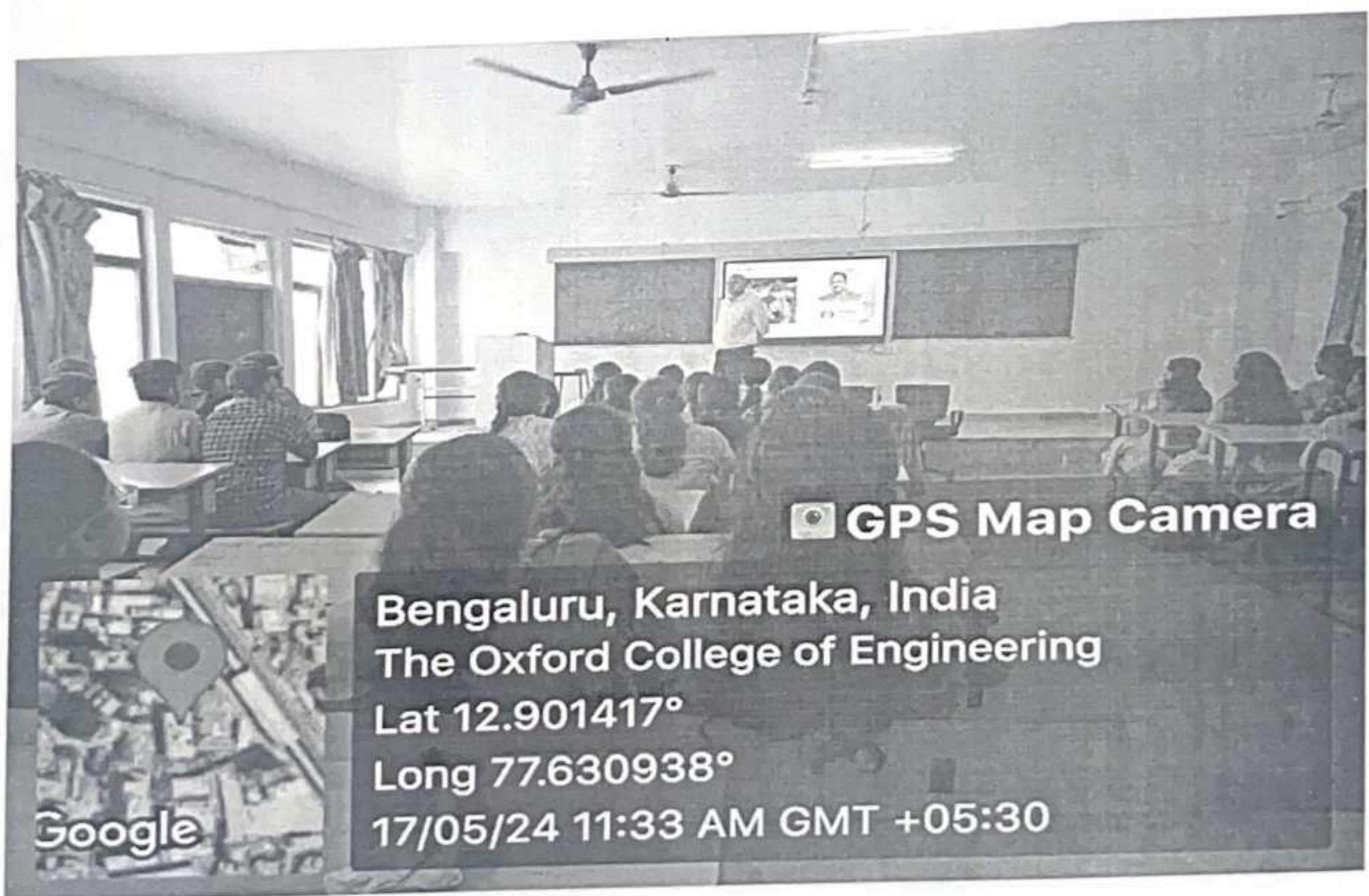
Objectives of the Event:

- The main objective is to provide an Innovation and Design Thinking Opportunities on embedded systems, including past and current solutions and present challenges.
- The goal of design thinking is to come up with solutions that are both resourceful and practical.
- To develop an advance innovation and growth mindset form of problem identification and reframing, foresight, hindsight and insight generation.
- To recognize and specify the best problem to solve and restate the problem as a function of its mutually exclusive and collectively exhaustive different dimensions.


- To motivate and educate the participants about an emerging area is that of embedded devices, and decision-making in real-time applications.
- To know the Challenges such as the necessity for fast and effective algorithms and the restricted resources available in embedded systems to cover the computational and storage demands need to be confronted to successfully integrate machine learning models into embedded systems.

The resource persons started the presentation with the detailed about overview of the use of embedded systems, including past and current solutions and present challenges. He explained that the innovation means developing a new idea in coloration with the team members, identifying the need of customer. He further added emerging area is that of embedded devices, where innovative design is deployed to efficiently carry out tasks like data analysis, prediction, and decision-making in real-time applications. Students from various years were participated in the event. The session was great and motivates the students.

Around 72 students were participated in the above event. The event was very useful and encouraging for the students.

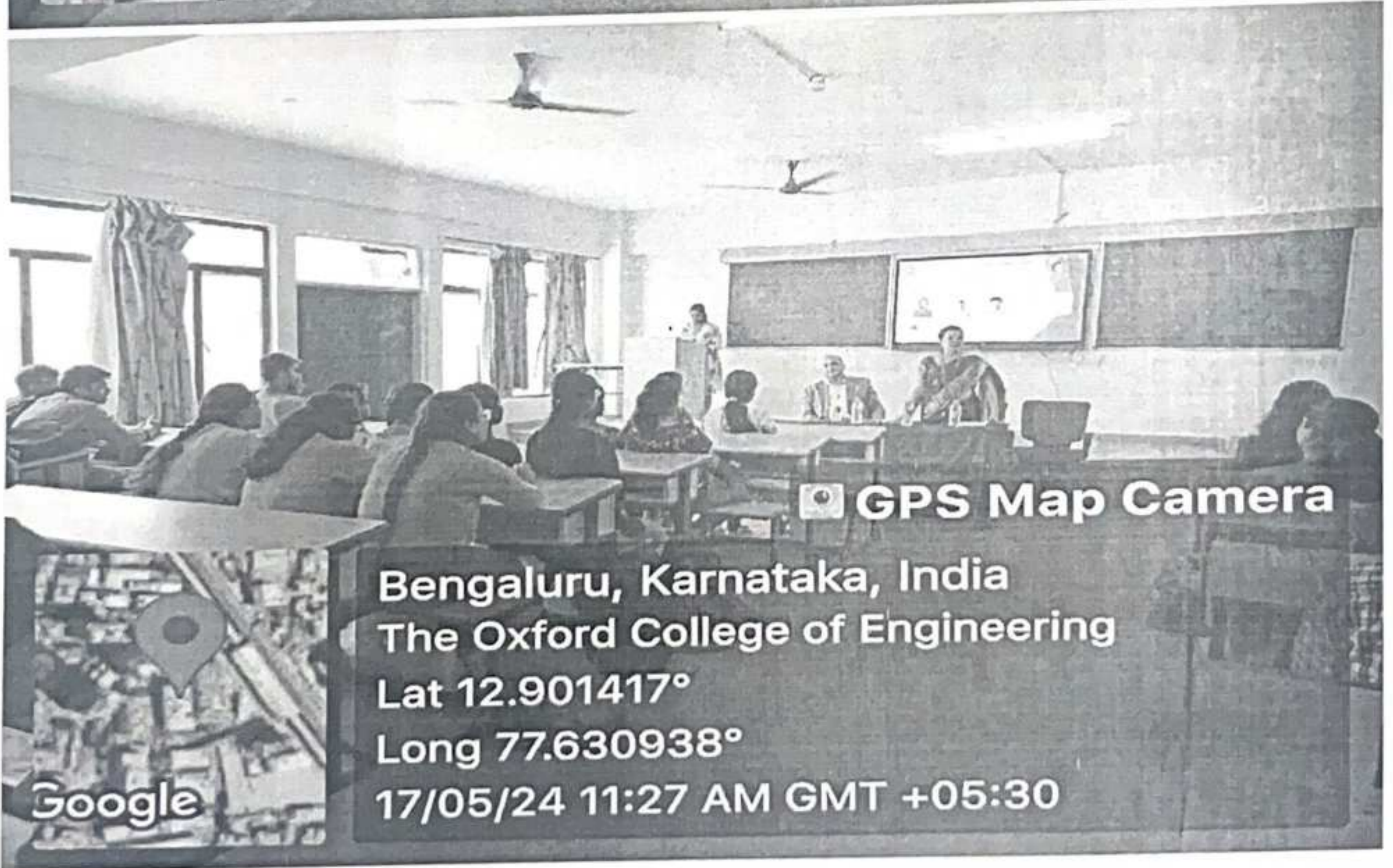





 **GPS Map Camera**

Bengaluru, Karnataka, India
The Oxford College of Engineering
Lat 12.901417°
Long 77.630938°
17/05/24 11:28 AM GMT +05:30

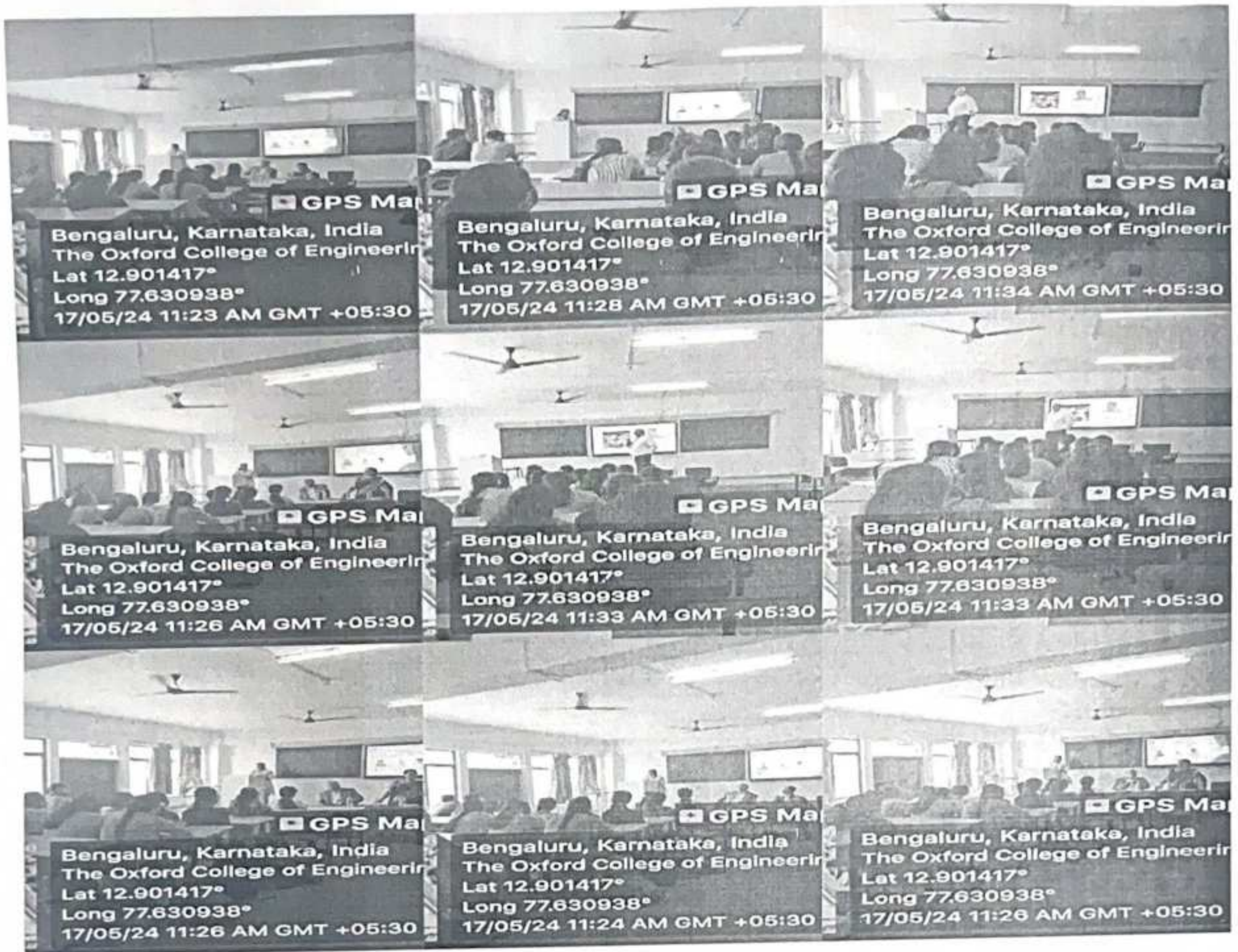
 Google



 **GPS Map Camera**

Bengaluru, Karnataka, India
The Oxford College of Engineering
Lat 12.901417°
Long 77.630938°
17/05/24 11:27 AM GMT +05:30

 Google



Outcomes of the Event:

The Participants are able to

- To understand the Innovation and Design Thinking Opportunities in embedded systems, including past and current solutions, and present challenges.
- The goal of design thinking is to come up with solutions that are both resourceful and practical was achieved.
- Advance innovation and growth mindset form of problem identification and reframing, foresight, hindsight and insight were developed.
- The data analysis, prediction, and decision-making in real-time applications was understood.
- Familiarize the Challenges such as the necessity for fast and effective algorithms and the restricted resources available in embedded systems to cover the computational and storage demands need to be confronted to successfully integrate machine learning models into embedded systems.

Recording Link:- https://youtu.be/FvU1u_hBjSQ

FACEBOOK LINK:

<https://www.facebook.com/share/p/QCMCCPxgfSaHxaXh/?mibextid=qi2Omg>



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Department of Electronics & Communication Engineering


Expert talk on "Innovation and Design thinking Opportunities Through Embedded Systems" on 17th May 2024 11.00 AM

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	Gogana.T	Student	ECE	Gogana.T
2	Aishwarya.M.V.	Student	ECE	Aishwarya
3	Harshitha.K.	Student	ECE	Harshitha.K.
4	Vidhyashree.N	Student	ECE	Vidhyashree.N
5	Sneha.M.L	Student	ECE	Sneha.M.L
6	SAHANA.B	PG student	ECE	Sahana.B
7	Anu.S	student	ECE	Anu.S
8	Nayana S	student	ECE	Nayana S
9	Natini J c	Student	ECE	Natini J c
10	Yashasvi Neha	Student	ECE	Yashasvi Neha
11	Vinila M	Student	ECE	Vinila M
12	Anusha	Student	ECE	Anusha
13	Bhuvaneshwari.D.Poojari.	Student	ECE	Bhuvaneshwari.D.Poojari.
14	Keerthana.f	Student	ECE	Keerthana.f
15	Smriti.B.Belavadi	Student	ECE	Smriti.B.Belavadi
16	Sneha.R.Y	Student	ECE	Sneha.R.Y
17	Neha S	Pg Student	ECE (MTech)	Neha S
18	Soubhagya M	Pg Student	ECE (MTech)	Soubhagya M
19	Akanksha.M	student	ECE	Akanksha.M
20	Harshitha.S	student	ECE	Harshitha.S
21	Sanjana.N.S	Student	ECE	Sanjana.N.S

Sl.No	Name	Designation	Department	Signature
22	Shawani SH	Student	ECE	
23	Sandhya.S	Student	ECE	
24	V. Bhoomika	Student	ECE	
25	Tejaswini B.R	Student	ECE	
26	Vinutha Shree N	Student	ECE	
27	Rimsha Shaheen	Student	ECE	
28	Rakshitha.N	Student	ECE	
29	Vibha Ghose.G	Student	ECE	
30	Prasanna Gowda.P	Student	ECE	
31	Manjunath Meli	Student	ECE	
32	Manoj.V.P	Student	ECE	
33	Nuthan.S.K	Student	ECE	
34	Jeevan.M.S	Student	ECE	
35	Chithan.MI	Student	ECE	
36	Kishor.F.R	Student	ECE	
37	Rakshitha.S	Student	ECE	
38	Sneha.R	Student	ECE	
39	Abhishek Das	Student	ECE	
40	Altaj	Student	ECE	
41	G. Sri Sai Krishnareddy	Student	ECE	
42	Dheeraj Kumar V.A	Student	ECE	
43	Gunaswathi M	Student	ECE	
44	Deepank Reddy A	Student	ECE	
45	Prashanth.K	Student	ECE	
46	Harith.V.N	Student	ECE	
47	chandrasujana.S	Student	ECE	
48	Karthik.CM	Student	ECE	
49	Hemanth.P.N	Student	ECE	
50	Nandhakumar	Student	ECE	
51	Ashutosh Singh	Student	ECE	

Sl.No	Name	Designation	Department	Signature
52	Akshay Kumar. M.V.	Student	ECE	Akshay
53	NAGESH	STUDENT	ECE	Nagesh
54	Kishan Kumar	Student	ECE	Kishan Kumar
55	Bharat Bhat	Student	ECE	Bharat
56	Chandan J	Student	ECE	Chand
57	Eshwar CS	Student	ECE	ES
58	Darshan. S.	Student	ECE	Darshan
59	Melisha.	Student	ECE	Melisha
60	Maithra	Student	ECE	Maithra
61	M.N. Harulitha	Student	ECE	Harulitha.M.N
62	Rashmi. V. D	Student	ECE	Rashmi
63	Inchasa. K.S	Student	ECE	Inchasa
64	Amrutha. H.R	Student	ECE	Amrutha
65	Lalitha	Student	ECE	Lalitha
66	Muskan	Student	ECE	Muskan
67	Pamidi	Student	ECE	Pamidi
68	Keerthana	Student	ECE	Keerthana
69	Sai poorathi	Student	ECE	Sai poorathi
70	Madhu Shreedhar	Student	ECE	Madhu
71	Divya.	Student	ECE	Divya
72	Madhumitha	Student	ECE	Madhumitha


 IIC COORDINATOR
 Professor & HOD of E&C Engineering
 The Oxford College of Engineering
 Bommanahalli, Bangalore-560 068


 IIC CONVENER


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



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Woddenwood Institute

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REPORT on Workshop on "Innovation and Design thinking Opportunities Through Python Programming"



The Oxford College of Engineering

Department of Electronics & Communication Engineering
In Association with IC Organizing an

Expert Talk on
Innovation and Design thinking Opportunities through Python
Programming

Resource Person

Mr. Anand M.
Manager,
Corporate Strategy and Business
Development



Date & Time

24.05.2024 (Monday)
11:00 AM - 12:00 PM

Chief Guest
Dr. S. S. S. Srinivasan Pillai
President
The Oxford Group of Institutions,
Bangalore

IC Director
Dr. Anand M.
Manager,
Corporate Strategy and
Business Development

Guest
Dr. Anand M.
Manager,
Corporate Strategy and
Business Development

IC Member
Dr. S. S. S. Srinivasan
President
The Oxford Group of Institutions,
Bangalore

Organized by
Department of Electronics &
Communication Engineering
The Oxford College of Engineering,
Bangalore

The Oxford college of Engineering, Bangalore, Institute Innovation Council in association with Department of Electronics & Communication Engineering organized a workshop on "Innovation and Design thinking Opportunities Python Programming" on 23rd May 2024 at 11:00 am in ECE department smart board room 401 office main.

Objectives of the Event

- The main objective is to provide an Innovation and Design Thinking Opportunities through python programming
- How design thinking is powering successful python programming implementation?
- How to apply design thinking in python.
- Innovation in python.
- It provides various opportunities for large, medium, and small-sized companies through python.

- Students are able to learn engineering design methodology for innovation, especially for the industries and communication technology.
- To review and share the participants about an emerging area in Python programming, implementation, and decision-making in real-time applications.
- To know the Challenges such as the necessity for fast and effective algorithms and the limited resources available in python to cover the computational and storage demands, as to be followed to successfully integrate python models.

The session process started the presentation with the detailed about Various innovative methods to design python program. He explained that the innovation means developing a new idea in consultation with the team members, identifying the need of customer. He further added, innovation and when innovative design is deployed to efficiently carry out tasks like data analysis, prediction, and decision-making in real-time applications. Students from various years were participated in the event. The session was great and motivates the students.

Around 22 students were participated in the above event. The event was very useful in managing for the students.



BANGALURU, Karnataka, India
 560075, 560076, 560077, 560078, 560079, 560080, 560081, 560082, 560083, 560084, 560085, 560086, 560087, 560088, 560089, 560090, 560091, 560092, 560093, 560094, 560095, 560096, 560097, 560098, 560099, 560100

GPS Map Camera

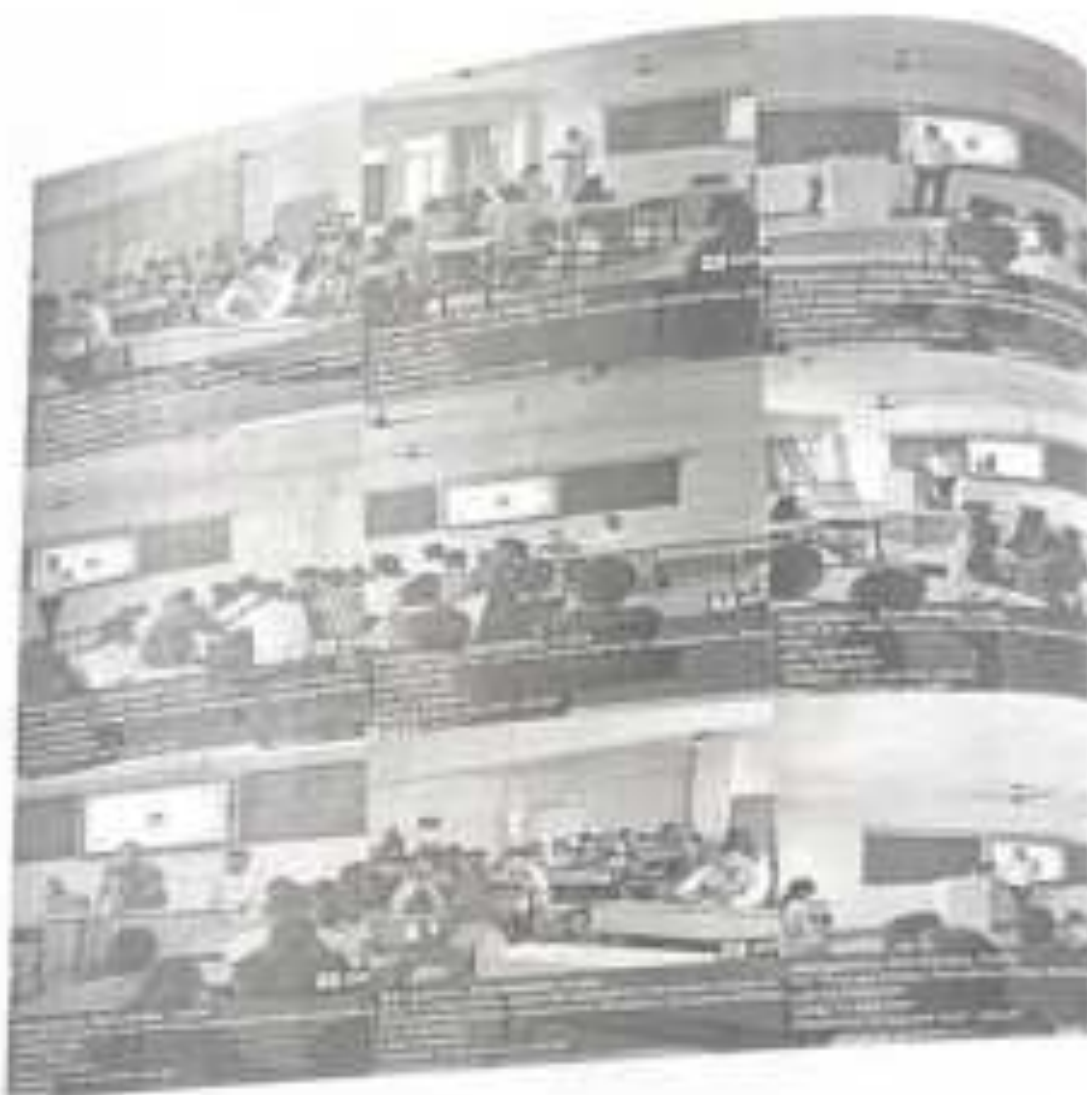
1000 Feet from Bangalore Rd, Hargemastika, Bangalore, Karnataka
 560075, 560076, 560077, 560078, 560079, 560080, 560081, 560082, 560083, 560084, 560085, 560086, 560087, 560088, 560089, 560090, 560091, 560092, 560093, 560094, 560095, 560096, 560097, 560098, 560099, 560100



Doragawati, Kanyasulkam, 1922
K.M. Jayaram, Director, Doragawati, Bangalore
Doragawati, Bangalore
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Doragawati, Kanyasulkam, 1922
K.M. Jayaram, Director, Doragawati, Bangalore
Doragawati, Bangalore
Let Us Know More
www.doragawati.org
Doragawati, Bangalore



Outcomes of the Event:

The Participants are able to

- To understand the Innovation and Design Thinking Opportunities in programming, including past and current solutions, and present challenges.
- To Understand how design thinking is powering successful system implementation?
- To apply design thinking to system programming.
- Innovations in system programming.
- To provide various opportunities for large, medium, and small-scale through python.
- Students are able to learn engineering design methodology for innovation or for Advman innovation and growth mindset form of problem solution refining, insights, hindsight and insight were developed.

Recording Link:- https://drive.google.com/file/d/1Bc10TZ_bCx46CNWigan9EEDbTqBqLXk/view?usp=sharing

FACEBOOK LINK:

<https://www.facebook.com/sharesia7m2738Dh6746H4Yg7mihextid=nl20mg>



Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING, BANGALORE-560084
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC A-Grade
& Affiliated to VTU, Belagavi-588018)

Department of Electronics & Communication Engineering
Expert talk on "Innovation and Design thinking Opportunities Through Python Programming" on 25th May 2024 11:00 AM

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	Heddy	Student	ECE	[Signature]
2	T. Subrah	Student	ECE	[Signature]
3	Shravan Kumar	Student	ECE	[Signature]
4	Kanishh Bhatnagar	Student	ECE	[Signature]
5	Chaitan S	Student	ECE	[Signature]
6	Prithvi SP	Student	ECE	[Signature]
7	Sunil Kumar S.K.	Student	ECE	[Signature]
8	SHAM K	Student	ECE	[Signature]
9	Harshad G	Student	IT	[Signature]
10	Rajath G	Student	ECE	[Signature]
11	Adithyan	Student	ECE	[Signature]
12	Harishatnam S.M	Student	ECE	[Signature]
13	Sudheer U. Hadam	Student	ECE	[Signature]
14	Shan Kumar H.S	Student	ECE	[Signature]
15	Venkat Vinayak	Student	ECE	[Signature]
16	Vijay Vinayak	Student	ECE	[Signature]
17	Vijay H.G	Student	ECE	[Signature]
18	Ishara S.D	Student	ECE	[Signature]
19	Prasanna	Student	ECE	[Signature]
20	Prasanna H.S	Student	ECE	[Signature]
21	Sanjay J	Student	ECE	[Signature]

Roll No.	Name	Designation	Department
20	Shoban K. M.S.	Student	ECE
21	Santhosh P. M.S.	Student	ECE
22	Chandrasekhar	Student	ECE
23	Vandana V	Student	ECE
24	Somnath K. Patil	Student	ECE
25	Sanjay Dantol	Student	ECE
26	Durgesh B.L.	Student	ECE
27	Yashraj M.S.	Student	ECE
28	Vibha Vandana P.	Student	ECE
29	Subhasini	Student	ECE
30	Sarla Padmanabhi	Student	ECE
31	Parvati, wale	Student	ECE
32	Spandhi C.B.	Student	ECE
33	Sudeshna Chakraborty	Student	ECE
34	Mattamurath S	Student	ECE
35	Ashwini	Student	ECE
36	Shruti Shetty	Student	ECE
37	Vandana	Student	ECE
38	Kavya Das	Student	ECE
39	Chandni C.B.	Student	ECE
40	Rashmi V.N.	Student	ECE
41	Alphajhassani M.V.	Student	ECE
42	Shruti V	Student	ECE
43	Abhishek Kumar Singh	Student	ECE
44	Prathiba T	Student	ECE
45	Spandhi M	Student	ECE
46	Rutika Devraj	Student	ECE
47	Priyanka T.V.	Student	ECE
48	Smriti K	Student	ECE
49	Shruti	Student	ECE

S/N	Name	Designation	Department	Signature
52	Vijay H	Student	ECE	
53	Rohit H	Student	ECE	
54	Arjun H	Student	ECE	
55	Satyananda Suresh	Student	ECE	
56	Satyananda Suresh	Student		
57	Ramesh S	Student	ECE	
58	Rohit	Student	-	
59	Arjun	Student	-	
60	Aakash Ujwal	Student	ECE	
61	Sandya G	Student	ECE	
62	Pranav Kumar	Student	ECE	
63	Manoj V Prajwal	Student	ECE	
64	Lakshya Pradeep	Student	ECE	
65	Karthik H	Student	ECE	
66	Karthik CM	Student	ECE	
67	Hemanth Pal	Student	ECE	
68	Rohit S	Student	ECE	
69	Eshta CE	Student	ECE	
70	Chandrashekar S	Student	ECE	
71	Prinidat	Student	ECE	
72	Prasanna Kumar	Student	ECE	


 HEAD OF DEPARTMENT
 Department of ECE
 The College of Engineering
 Anna University, Chennai - 600 025


 PRINCIPAL
 The College of Engineering
 Anna University, Chennai - 600 025

Children's Education Society @
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website:www.theoxford.edu

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

Expert talk on Innovative and design thinking opportunities on Wearable Health Monitors



Children's Education Society (Regd.)
The Oxford College of Engineering
Hosur Road, Bommanahalli, Bengaluru - 560068, Mob: 9845321401, Fax: 080 21710250, 20219639
Approved by AICTE, accredited by NAAC A-Grade, New Delhi & affiliated to VTU, Belgaum

Department of Electronics & Communication Engineering (Accredited by NBA)
in association with IIC

Organizing a Expert talk on Innovative and design thinking opportunities on
Wearable Health Monitors

Resource Person

**Mr.Saurav Pratap
Singh**
Scientist E



Date & Time

**31.07.2023 (Monday)
11:00 AM**

Chief Patron

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

IIC Coordinators

Dr.B.Srilatha
Dept of ECE,
The Oxford College of Engineering

Convener

Dr. Harju Devi
HOD / ECE
The Oxford College of
Engineering

IIC Convener

Dr. Bindhu Madhavi
The Oxford College of
Engineering

Principal & President, IIC

Dr. H.Kannan
Principal,
The Oxford College of
Engineering

The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering organized an "Expert talk on Innovative and design thinking opportunities on Wearable Health Monitors" by Mr.Saurav Pratap Singh Scientist E on 31st June 2023 11.00 AM at CE Seminar Hall Room no: 405.

Objectives of the Event:

- To make the participants aware of various Wearable Health Monitors.
- To help the students to update gain knowledge in designing Wearable Health Monitors.
- To Learn modern Health Monitors and design using different tools.
- The participants learnt about the different Health Monitoring systems.

se resource persons started the presentation with the detailed about the Wearable Health monitors. He also explained about design thinking is an approach to innovation that produces ore-comprehensive solutions than other process-improvement strategies.And also design inking involves four main components: empathy, multidisciplinary thinking, rapid solutions ployment and continual improvement.



He explained Wearable healthcare technology such as health monitoring devices worn on the body, such as the wrist, to help monitor the wearer's health data. He further explained Most Common Wearable Devices in Healthcare and in detail about these devices. they are Activity and Fitness Trackers, Smartwatches, ECG Monitors, Blood Pressure Monitors, Pregnancy Monitors, Skin Patches with Embedded Biosensors, Smart Clothing or Integrated Activewear, Smart Contact Lenses and Glasses. The session was great and motivates the students.

Around 44 students of the entire department along with faculty members attended the meeting. The session was very useful and encouraging for the students.

Outcomes of the Event:

The Participants are able to

- To aware of various Wearable Health Monitors.
- To update gain knowledge in designing Wearable Health Monitors.
- To learn modern Health Monitors and design using different tools.
- To learn about the different Health Monitoring systems.

Presentation videos link:-

<https://youtu.be/idfdFmEtSRA>

Seminar Attendance:

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

Department of Electronics & Communication Engineering
 Expert talk on "Innovative and design thinking opportunities on
 Wearable Health Monitors"
 On 31st July 2023 11:00 AM
Attendance Sheet

Sl No	Name	Designation	Department	Signature
1)	Nishchaykumar	Student	ECE	
2)	Vishaykumar	Student	ECE	
3)	Rohit U.S	Student	ECE	
4)	Shashant J. Sharma	Student	EEE	
5)	Sudeep	Student	ECE	
6)	Harsha	Student	ECE	
7)	Bhaskarhar m.s	Student	ECE	
8)	Shakr Farooq	Student	ECE	
9)	Harish babu	Student	ECE	
10)	Dilip V	Student	ECE	
11)	Harith. V. N	Student	ECE	
12)	chandru rajan. s	Student	ECE	
13)	Purnith N	Student	ECE	
14)	Yogesh G R	Student	ECE	
15)	Hemanth . PV	Student	ECE	
16)	Gowtham J B	Student	ECE	
17)	Shydan	Student	ECE	
18)	Abubakar	Student	ECE	
19)	Nikhil	Student	ECE	
20)	Pranav	Student	ECE	

Department of Electronics & Communication Engineering
 Expert talk on "Innovative and design thinking opportunities on
 Wearable Health Monitors"

On 31st July 2023 11.00 AM

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1)	Nishchaykumar	Student	ECE	
2)	_____ - V. Naykumar	_____	ECE	
3)	Rohit U.S	Student	ECE	
4)	Shashank J sharma	Student	ECE	
5)	Sudeep	Student	ECE	
6)	Harsha	Student	ECE	
7)	Shashidhar .m.s	Student	ECE	
8)	Shak Farook	Student	ECE	
9)	Harish babu	Student	ECE	
10)	Dilip V	Student	ECE	
11)	Harith .v.N	Student	ECE	
12)	chandrasrajan .s	Student	ECE	
13)	Purnith .N	Student	ECE	
14)	Yogesh .G R	Student	ECE	
15)	Hemanth .PR	Student	ECE	
16)	Gowtham JB	Student	ECE	
17)	Ugandan	Student	ECE	
18)	Ashutosh	Student	ECE	
19)	K. Anvesh	Student	ECE	
20)	Jeevan .M	Student	ECE	

Sl.No	Name	Designation
21	Sandhya. G.	10X22EC416
22	Keerthana.	10X22EC408
23	Nandini	10X22EC412
24	Anjanashree R	10X21EC008
25	Akanksha.M	10X21EC005
26	Harishikha.S	10X21EC008
27	Bhuvaneshwari. D. Poojari	10X21EC015
28	Anusha	10X21EC011
29	Anu.S	10X21EC010
30	Laxmi.T	10X21EC014
31	Aishwarya. MV	10X21EC004
32	Vidhyashree. N	10X21EC012
33	Kishan Kumar	10X21EC003
34	Riya Sharma	10X21EC013
35	Vibha Storee. G	10X21EC014
36	Dilip	Student
37	Deepank	Student
38	Dhanush	"
39	Hemant. P.N	"
40	Rohit. U.S	"
41	Jenish	Student
42	Bhargav	"
43	Souadhar	"
44	Nikita	"
45	Anil.	"
46	Dr B.Srilakshmi	Associate prof

HC COORDINATOR

HOD/ICE
Professor & HOD of E&C Engineering

The Oxford College of Engineering
Bommananalli, Bangalore - 560 068



THE OXFORD COLLEGE OF ENGINEERING

10TH Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
(Approved by AICTE New Delhi, Accredited by NBA, New Delhi, Affiliated to VTU)



Workshop on "Design & Critical Thinking Concepts of IoT with Arduino"

	<p>Children's Education Society (Regd.) The Oxford College of Engineering Hosur Road, Bommanahalli, Bengaluru - 560068, 886-3219851/82, Fax-886-21720111, 32119429 (Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Bengaluru)</p> <p>Institutions Innovation Council & Department of Electrical & Electronics Engineering Jointly Organizing a Workshop on</p>			
<p>Design & Critical Thinking Concepts of IoT With Arduino</p>				
<p>Resource Person Mr.Vignesh Kumaran A Technical Lead, Pantech E Learning,Chennai</p>		<p>Date & Time 04.10.2023 (Wednesday) 09:00 AM- 5:00 PM</p>		
<p>Chief Patron Dr. S.N.V.L Narasimha Raju Chairman, The Oxford Educational Institutions, Bangalore</p>	<p>IIC Member & Faculty Coordinators Prof.Jayakumar N, Prof.Nisha C Rani & Dr.Devi Vighneshwari Dept of EEE,TOCE</p>	<p>Convenor Dr. Bharath V S HOD / EEE, The Oxford college of Engineering</p>	<p>IIC Convener Dr. Manjula C The Oxford College of Engineering</p>	<p>Principal & President IIC Dr. N.Kannan Principal, The Oxford college of Engineering</p>

The Oxford College Of Engineering Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a workshop titled "*Design & Critical Thinking Concepts of IoT With Arduino*" by Mr. Vignesh Kumaran. A, on 04.10.2023 from 09:00 AM -5:00 PM in offline mode.

In this interactive and engaging workshop, participants will delve into the fascinating world of the Internet of Things (IoT) While exploring the principles of design thinking and critical thinking. Through hands on experience with arduino, a versatile microcontroller platform, participants will learn how to harness IoT technologies to solve real world problems, foster creativity and develop a critical mindset.

Venue: 5th floor Room No N 513 & Lab , New Building TOCE EEE

OBJECTIVES:

- To have an better understanding about IoT Fundamentals
- To get familiarization of Arduino Platform
- To get knowledge about the various sensors, actuators and to understand its interfacing with IoT
- Hands on Training was also given in IoT simulator ✕

The Key Concepts Covered in the workshop:

- Introduction to IoT
- Introduction to Embedded C Software
- Introduction to Arduino Coding
- Introduction to Sensors and also sending data to cloud

ONE DAY		
Session	Time	Class Topics
I	9.30-10.30	INTRODUCTION TO IOT <ul style="list-style-type: none">• HISTORY OF IOT OVERVIEW• APPLICATIONS• ARDUINO ARCHITECTURE
II	10.30-11.30	INTRODUCTION TO SOFTWARE <ul style="list-style-type: none">• BASICS OF EMBEDDED C AND SOFTWARE INSTLATION• INTRODUCTION TO IOT AND BASICS CODES• CREATE CLOUD ACCOUNT
	11.30-11.45	Break
III	11.45-1.00	INTRODUCTION TO ARDUINO CODING <ul style="list-style-type: none">• CONNECTING ARDUINO TO MONITOR• ARDUINO BASIC PROGRAMMING• LED BLINKING• BUZZER
	1.00-2.00	Lunch Break
IV	2.00-3.00	INTRODUCTION TO SENSORS <ul style="list-style-type: none">• IR SENSOR• FIRE SENSOR
V	3.00-04.15	SENDING DATA TO CLOUD <ul style="list-style-type: none">• THINGSPEAK SETUP• WRITING DATA TO CLOUD

Resource Details:

VIGNESH KUMARAN A

Mobile no: 9940811630

Mail id : vigneshkumaran1626@gmail.com

West Mambalam, Chennai – 17

Specialization:

- Embedded System
- Internet of Things & Computer Vision

Act
Go t

Education:

- M.E in Embedded System, KEC. 2020
- B.E (ECE) under Anna University, 2017

Technical Skills:

Industry Knowledge: Computer Vision, Machine Learning, Deep Learning & IOT Software

Tools: Anaconda Navigator, Python IDLE, Arduino IDE, Proteus, MATLAB Languages

Known: C, html, css, JavaScript, Python and Embedded C Library and Framework: OpenCV,

TensorFlow, Pytorch, CUDA. Hardware: BCI Sensor, ESP32/8266, Arduino, Raspberry Pi

and Robotics

Work Experience:

- Technical Lead, Pantech E Learning, Jan 2023 – till date Provide technical expertise and guidance to the team
- Lead the team, fostering collaboration and growth. • Manage projects, from objectives to timelines.
- IOT Engineer, Pantech E Learning, Aug 2020 – Dec 2022
- Deep Learning Engineer, Pantech E Learning, May 2019 – Aug 2020
- Computer Vision Intern, Pantech E Learning, Jan '19 – April '19

Recording link:

<https://youtu.be/Fh5AoZ6dyKY>

Facebook Link:

https://m.facebook.com/story.php?story_fbid=pfbid02ekZmZj4XD8JoZ3sSGvnFffyspw7r8pxNm1sGKKQbkoisZaq2QbBbKfhMEgdJRVqKl&id=100076261560657&mibextid=Nif5oz

No of Students participated = 40

Families = 08.



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 10:04 AM GMT +05:30

GPS Map Camera



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 10:04 AM GMT +05:30

GPS Map Camera



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 10:41 AM GMT +05:30

GPS Map Camera



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 10:58 AM GMT +05:30

GPS Map Camera



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 02:51 PM GMT +05:30

GPS Map Camera



Bengaluru, Karnataka, India
The Oxford College of Engineering, Hongsandra, Bengaluru, Karnataka 560088, India
Lat: 12.80212°
Long: 77.82962°
04/10/23 02:51 PM GMT +05:30

GPS Map Camera

Outcomes of the workshop:

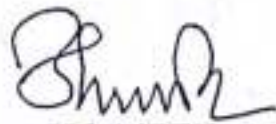
The workshop "Design & Critical Thinking Concepts of IoT with Arudino" was mainly focussing on the Design opportunities and steps in designing various sensors and actuators. Students could learn about how to do small projects interfacing IoT, Cloud and other sensors. Also Arudino coding and Embedded C were introduced. Students got an exposure to innovation and Design ideas through the hands on training session. in the field of IoT

The participants are able to

- To identify the different opportunities in the area IoT.
- To get knowledge on various Sensors, Actuators, Programming of Arduino and Embedded C
- To develop design ideas in the smart automation using IoT

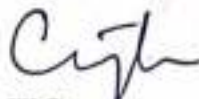


Faculty Coordinator



HOD/EEE

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



IIC convener



President IIC

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



THE OXFORD COLLEGE OF ENGINEERING

10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
(Approved by AICET New Delhi, Accredited by NBA, New Delhi, Affiliated to VTU)



Workshop on "Innovation & Design Thinking Opportunities in Physical Layout Design For Logic Gates"

 The Oxford College of Engineering <small>Children's Education Society (Regd.)</small> <small>New Road, Bommanahalli, Bengaluru - 560068, Karnataka, India. Ph: 080-26106012, Fax: 080-26106011, 26106013</small> <small>(Approved by AICTE, Accredited by AACSB & NBA, New Delhi & Affiliated to VTU, Bangalore)</small>		 INSTITUTION'S INNOVATION COUNCIL <small>Ministry of Education, Government of India</small>		
Institutions Innovation Council & Department of Electrical & Electronics Engineering Organizing a Workshop on Innovation & Design Thinking Opportunities in Physical Layout Design For Logic Gates				
Resource Person Mr. Sagar D Design Engineer Mediatek, Bangalore		Date & Time 18.11.2023 (Saturday) 10:00 AM onwards		
CHIEF PATRON Dr. S. N. V. L. Narasimha Raju Chairman, The Oxford Group of Institutions, Bangalore	IC Member & Faculty Coordinators Prof. Sujatha T.L. Prof. Rishu C. Rai & Dr. Davi Vigneshwaran Dept of EEE, TOCE	Convener Dr. Bharath V S HOD / EEE, The Oxford college of Engineering	IC Convener Dr. Manjula C The Oxford College of Engineering	Principal & President IC Dr. N.KANNAN Principal, The Oxford college of Engineering

The Oxford College Of Engineering Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a workshop titled "Innovation & Design Thinking Opportunities in Physical Layout Design for Logic Gates" by Mr. Sagar D, on 18/11/2023 from 10:00 AM -4:00 PM in offline mode.

Venue: 5th floor Room No N 513, New Building TOCE.

OBJECTIVES:

This workshop aims at fostering creativity, problem solving, and skill development in the field of digital circuit design.

- To provide a solid understanding of the fundamental concepts of logic gates, including their types, functions and applications.
- To familiarize participants with the basics of physical layout design for logic gates, covering topics such as transistor – level design, placement and routing.
- To encourage participants to think creatively about innovative approaches to logic gate design. This could involve exploring alternative circuit topologies, novel materials, or unconventional design paradigms.

innovation side.

- A hand on Training was also given in Cadence Virtuoso – A comprehensive suite of tools for analog and digital IC design. It Includes a powerful simulation environment that can be used for logic gate simulation, layout design and verification

Cadence Virtuoso is a comprehensive suite of tools widely used in the semiconductor and electronics industry for designing and verifying custom integrated circuits. It is a part of the cadence design systems portfolio and is particularly popular for analog and mixed signal IC design. Virtuoso environment provides a feature rich and user friendly design environment for creating custom IC layouts and schematics. It supports both analog and digital design, making it suitable for a wide range of applications. The tool allows designers to create and edit electronic schematics. Engineers can use Virtuoso's schematic editor to capture the functional aspects of their circuits Virtuoso supports physical layout design, enabling designers to create the actual chip layout based on the schematic. This includes placing and routing transistors and other components to meet performance and reliability requirements. The suite includes simulation tools for various analysis types, such as analog, digital, mixed-signal, and RF simulations. Designers can perform pre-layout and post-layout simulations to validate their designs and ensure they meet specifications. Virtuoso includes tools for parasitic extraction, which helps in understanding and mitigating the effects of parasitic elements in the layout. It also supports the generation of models for simulation at different levels of abstraction. Virtuoso provides capabilities for physical verification to ensure that the layout adheres to design rules and constraints. This is crucial for avoiding manufacturing issues and ensuring the manufacturability of the chip. Virtuoso is often integrated with other Cadence tools and EDA (Electronic Design Automation) tools, creating a seamless workflow for IC design. This integration includes tools for digital design, custom IC design, and verification.

It was an interactive session. The workshop was attended by 37 participants including 8 faculties.

The Key Concepts Covered in the workshop:

- Logic Gates fundamentals.
- Physical Layout Design Basics.
- Innovative Circuit Topologies ✓
- Emerging Technology Integration ✓
- Prototyping and Simulation ✓

- Industry Insights
- Optimization Metrics
- Simulation of all basic and Universal gates
- Networking and collaboration opportunities



Resource Person Details:

Mr. Sagar D
Design Engineer
Mediatek, Bangalore

Mr Sagar D is a graduate in Electronics Engineering from the Department of EEE ,The Oxford College of Engineering from 2021 batch. He has done his masters in VLSI Design and Embedded Systems from RV College of Engineering , Bangalore . Currently he is working as a Design Engineer in Mediatek , Bangalore. MediaTek is a global fabless semiconductor company that enables more than 2 billion consumer products.

Recording link:

<https://youtu.be/F8V-7FXaTI>

Facebook link:

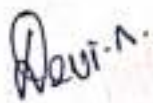
<https://www.facebook.com/100076261560657/posts/pfbid02WRtB7H9p2nJqF226rh7sWvA2G22vw5eErEtopF1VxQrH698Y1H22d7e7tGuRmPxCl/?app=fbl>

Outcomes of the Workshop:

The workshop "Innovation & Design Thinking Opportunities in Physical Layout Design for Logic Gates" aim to empower participants with a holistic skill set, combining technical knowledge with a creative and innovative mind-set, positioning them well for success in the field of physical layout design for logic gates. Students got an exposure to innovation and Design ideas through the hands on training session.

The participants are able to

- Participants should gain proficiency in ^{innovative} physical layout design, understanding how to translate logical schematics into practical and optimized physical layouts for logic gates.
- Develop participants' creative thinking skills by encouraging them to explore innovative approaches to logic gate design. This may involve unconventional circuit topologies, materials, or integration of emerging technologies.
- Gain hands-on experience using simulation tools for prototyping and validating logic gate designs. Participants should be able to simulate and analyse the performance of their designs before implementation.
- Develop skills in optimizing logic gate layouts based on key performance metrics, such as speed, power consumption, and area.


Faculty Coordinator

NSL


HOD/EEE


IIC convener


President IIC

20/11/23
Professor & Head EEE
The Oxford College of Engg
Bommanahalli, Hosur Road
Bengaluru - 560 068

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



CHILDREN'S EDUCATION SOCIETY (REGD)
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Department of Electrical & Electronics Engineering
&
Institutions Innovation Council

Organizing a Workshop on

"Innovation & Design Thinking Opportunities in Physical Layout
Design For Logic Gates"

Attendance Sheet

Date: 18-11-2023 (Saturday)

Time: 10:00 AM - 04:00 PM

Sl.No	Name	USN	Dept	Signature
1	Hemanth. K. Gowda	10X22EE009	EEE	
2.	Muhammed Zenith.P	10X22EE017	EEE	
3.	Pranjal Gupta	10X22EE022	EE	
4.	Nikhil Rathod	10X22EE019	EEE	
5.	Vedant B	10X22EE033	EEE	
6.	Balabheem	10X22EE004	EEE	
7.	Arun. R. Venkatapur	20X22EE003	EEE	
8.	Justin. B. David	10X22EE012	EEE	
9.	Lishanth. J. R	10X22EE014	EEE	
10.	Nithin Kumar S.N	10X22EE020	EEE	
11.	Tunaid Pasha. K.	10X22EE011	EEE	



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Department of Electrical & Electronics Engineering
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Organizing a Workshop on

"Innovation & Design Thinking Opportunities in Physical Layout
Design For Logic Gates"

Attendance Sheet

Date: 18-11-2023 (Saturday)

Time: 10:00 AM - 04:00 PM

Sl.No	Name	USN	Dept	Signature
1.	Sneha Sathish	10X22EE028	EEE	
2.	Bhavya . G	10X22EE006	EEE	
3	Vaishitha . G.M	10X22EE032	EEE	
4	Manjushree	10X22EE015	EEE	
5	Kavya . P	10X22EE013	EEE	
06	Gayathri . S	10X22EE007	EEE	
07	Suchithra B.L	10X22EE009	EEE	
08	Apoorva . B.T	10X22EE002	EEE	
09	Navya Sri . S	10X22EE018	EEE	
10.	Rabiya Begum	10X22EE006	EEE	
11.	Harshitha . B	10X22EE008	EEE	
12.	Rakshitha . S	10X20EE015	EEE	
13.	Rashmi . M .	10X20EE016	EEE	



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Department of Electrical & Electronics Engineering
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Organizing a Workshop on

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Design For Logic Gates"

Attendance Sheet

Date: 18-11-2023 (Saturday)

Time: 10:00 AM - 04:00 PM

Sl.No	Name	USN	Dept	Signature
14	Ashok Kumar V.	10XEE400	EE	Ashok
15	Gargadhar M	10XEE402	EE	Gargadhar
16	Nazim Khan	10X20EE01	EE	Nazim Khan
17	Suyathir	10X21EE68	EE	Suyathir
18	Chandan M V	10X20EE03	EEE	Chandan
19	Suhail	10X20EE02	EEE	Suhail
20	Shalikhumar Pyjirabts	10X20EE017	EEE	Shalikhumar
21	Dr. B. Anil B.	FACULTY	EEE	B. Anil B.
22	Prof. Nisha Crani	Faculty	EEE	Nisha
23	Prof. Raichel Ruby	Faculty	EEE	Raichel
24	Prof. Sumantha T L	Faculty	EEE	Sumantha
25	Prof. Jayakumar N	Faculty	EEE	Jayakumar
26	Dr. Bharath V S	Faculty	EEE	Bharath




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Guest Lecture on "Recent Trends in Sustainable Energy(Solar Rooftop)"

Children's Education Society(Regd.)
The Oxford College of Engineering
 Hosur Road, Bommanahalli, Bengaluru - 560068, 944-9219451/2, Fax-944-2473051, 3021942/3
 (Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Bangalore)

Department of Electrical & Electronics Engineering
 Organizing a Guest Lecture on
**Recent Trends in Sustainable Energy
 (Solar Rooftop)**

<p>Resource Person Dr. Shruthi Technical Project Manager ARKA Energy Pvt Ltd, Bangalore</p>		<p>Date & Time 28.11.2023 (Tuesday) 11:00 AM - 12:30 PM 4th Floor Seminar Hall</p>
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<p>CHIEF PATRON Dr. S.N.V.L. Narasimha Raju Chairman, The Oxford Group of Institutions, Bangalore</p>	<p>Faculty Coordinators Prof. Reshma S.R. Prof. Rishal Ruby Dept of EEE,TOCE</p>	<p>Convener Dr. Bharath V S HOD / EEE, The Oxford college of Engineering</p>	<p>Principal Dr. N.KANNAN Principal, The Oxford college of Engineering</p>
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The Department of Electrical and Electronics Engineering of The Oxford College of Engineering, Bangalore conducted a guest lecture titled "Recent Trends in Sustainable Energy(Solar Rooftop)" on 28/11/2023 from 11:00 AM - 12:30 PM. The guest speaker is Dr. Shruthi, Technical Project Manager, ARKA Energy Pvt. Ltd, Bangalore Venue: 4th floor, Seminar Hall, New Building, TOCE.





GPS Map Camera

Bengaluru, Karnataka, India

6/9, 1st Cross, cluster, Begur Rd, adjacent to The Oxford College of Engineering & The Oxford Dental College, Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901327°

Long 77.631056°

28/11/23 11:23 AM GMT +05:30

Google



GPS Map Camera

Bengaluru, Karnataka, India

cluster, No 23 & 24, AMR Tech Park Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901379°

Long 77.630891°

28/11/23 11:41 AM GMT +05:30

Google

GPS Map Camera

Bengaluru, Karnataka, India

cluster, No 23 & 24, AMR Tech Park Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.90134°

Long 77.630664°

28/11/23 11:48 AM GMT +05:30

Google

OBJECTIVES:

- To enhance the knowledge of students in sustainable Energy Source
- To understand concept of Solar Rooftop

Sustainable energy include considerations of environmental aspects such as greenhouse gas emissions and social and economic aspects such as energy poverty. Renewable energy sources such as wind, hydroelectric power, solar, and geothermal energy are generally far more sustainable than fossil fuel sources. Energy sources differ from their main competitor, fossil fuels, in several important ways. The energy from fossil fuels resides in chemical bonds embodied in matter, enabling fossil fuels to be stored above ground, or left underground until needed. On the other hand, RE energy (except for bioenergy and to some extent for geothermal energy) exists only as flows—so RE energy not used is lost forever, and with it the chance to reduce carbon emissions.

But RE has important advantages over fossil fuels. As shown earlier, there are two major question marks over the future of fossil fuels. First, there are doubts about how long present, let alone increased production levels, can be maintained at anywhere near present unit costs. Second their combustion produces the long-lived major greenhouse gas, CO_2 , much of which will remain in the atmosphere for thousands of years.

Finally, the combustion products NO_x , SO_x , and particulates produce serious air health problems, particularly in the densely populated megacities of the world. While RE sources can also produce GHGs and air pollutants, their emissions output per unit of energy are far smaller than for fossil fuels.

Roof top solar energy is the energy generated by panels installed on the roof of a house, a business, or a factory to produce electricity and solar thermal energy. In most cases, house systems do not use all of the energy generated by the panels, it creates Superabundance.

Solar roof top panels rely on photovoltaic cells within the panels to absorb the energy emitted by the sun and converts it into electricity. These cells are made of conductive materials like silicon, acting as a semiconductor.

- Saving on bills. While regular electricity is powered through fuel across the country, it becomes an expensive ordeal, especially with rising fuel prices.
- Accessibility

- Low maintenance.
- Reduced carbon footprint
- Green Business

Resource Person Details:

Dr. Shruthi,
 Technical Project Manager,
 ARKA Energy Pvt. Ltd, Bangalore

Dr. Shruthi, V has done her Graduation in instrumentation technology from RNSIT, Bengaluru. She has done Post Graduation in power electronics BMSCE, Bengaluru. She is a Doctorate in solar irradiance modelling and data analysis, done in Central Power Research Institute, Bengaluru..

Currently she is working as a technical project manager in power conversion engineering department.

Her interested research topics are dc-dc converters, digital electronics, power electronics simulation and modeling, applications of power electronics converter in renewable energy, solar forecast modelling and data analysis.

Kooapp link:

https://www.kooapp.com/koo/guest_RB6VS4/b8623e84-fbe8-4d34-ba72-802175e08330

Facebook link:

https://m.facebook.com/story.php?story_fbid=pfbid0ijoL7HBpqyMDmuZxVB9ydgeT5NHFd31PCJ71ePnE5MMiwZ9qBVneu36dF5fs2cVRI&id=100039568447011&mibextid=Nif5oz

Instagram link:

https://www.instagram.com/p/C0MAGI-JwZu/?utm_source=ig_web_copy_link&igshid=N2ViNmM2MDRjNw==

linkedin link

https://www.linkedin.com/posts/the-oxford-college-of-engineering-bangalore-92634394_toce-a-guest-lecture-on-recent-trends-in-activity-7135225549169324032-0EBp?utm_source=share&utm_medium=member_ios

Outcomes of the guest lecture:

The guest lecture titled "*Recent Trends in Sustainable Energy(Solar Rooftop)*" was mainly focussing on brief history of sustainable Energy Source and prior art and presented various

technologies involved in Solar Rooftop. Solar Rooftop concept was discussed.. This session will be useful to the students and Faculty for their research.

The participants are able to

- Understand the concept of sustainable Energy Source
- Explain the concept of Solar Rooftop.

Rohit

Faculty Coordinators

[Signature]
HOD/EEE

Professor & Head EEE
The Oxford College of Engineering
Bommanahalli, Hosur Road
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[Signature]
Principal

PRINCIPAL

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Guest Lecture on "Recent Trends in Sustainable Energy(Solar Rooftop)"

DATE: 28-11-2023

Sl. No	Faculty ID	Name	Signature
01	10X22EE007	Gayathri.S	Gayathri.S
02	10X22EE002	Apoorva B.T	Apoorva
03	10X22EE021	Poovamma. A.C	Poovamma
04	10X22EE029	SUCHITHRA B.L	Suchithra
05	10X22EE018	Manya Sri L.S	Manya Sri L.S
06	10X22EE008	Harshitha B	Harshitha
07	10X22EE028	Sneha Sathish	Sneha
08	10X22EE032	Vaishitha. G.M	Vaishitha
09	10X22EE005	Bhanya.G	Bhanya
10	10X22EE015	Manjushree	Manjushree
11	10X22EE013	Kavya.P	Kavya
12.	10X22EE024	Prashant	Prashant
13	10X22EE006	Pragati Raj.P	Pragati Raj
14.	10X22EE003	Arun. R.V	Arun R.V

HOD/EEE



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Guest Lecture on "Recent Trends in Sustainable Energy(Solar Rooftop)"

DATE: 28-11-2023

Sl. No	USN	Name	Signature
1	10X20EE020	SUHAIL WANI	
2	10X20EE018	Shubham Agrawal	
3	10X22EE404	HOT/AHMED JAZZA AHMED	
4.	10X22EE907	Santhosh. B	
5	10X20EE002	Bharath kumar A	
6	10X21EE403	Girish. S V	
7	10X21EE404	Jenuprasad .VP	
8	10X20EE004 Danny	Danny Johnson	
9	10X21EE405 Kushal Kumar	Kushal Kumar:AK	
10	10X21EE407	Suhag	
11	10X20EE003	Chandan. MV	
12	10X22EE020	Nithin kumarSV	
13	10X22EE004	Balabheem	



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10TH Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
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Seminar on
"Innovation & Design Thinking Opportunities in the area of User Interface Development for Web and Mobile Application"

	<p>Children's Education Society (Regd.) The Oxford College of Engineering Hosur Road, Bommanahalli, Bengaluru - 560068. 944 888 1001/1002. Fax: 988 20710101, 20710102 (Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Bengaluru)</p> <p>Institution's Innovation Council & Department of Electrical & Electronics Engineering Organizing a Seminar on Innovation & Design Thinking Opportunities in the area of User Interface Development for Web and Mobile Application</p>			
<p>Resource Person Mr. Bikash Pattnaik Engineering Manager, Komprise, Bangalore</p>		<p>Date & Time 13.01.2024 (Saturday) 10:00 AM onwards</p>		
<p>CHIEF PATRON Dr. S. N. V. L. Narasimha Raja Chairman, The Oxford Group of Institutions, Bangalore</p>	<p>IC Member & Faculty Coordinators Prof. Neeta S. R. & Prof. Mahu C. Reddy Dept of EEE, TOCE</p>	<p>Convener Dr. B. Devi Vigneshwari Associate Prof & Incharge HOD EEE, The Oxford college of Engineering</p>	<p>IC Convener Dr. Marjula C The Oxford College of Engineering</p>	<p>Principal & President IC Dr. N. KANNAN Principal, The Oxford college of Engineering</p>

The Oxford College Of Engineering Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a seminar titled "*Innovation & Design Thinking Opportunities in the area of User Interface Development for Web and Mobile Application*" by Mr. Bikash Pattnaik, on 13/01/2024 from 10:00 AM onwards in offline mode.

Venue: 5th floor Room No N 513, New Building TOCE.

OBJECTIVES:

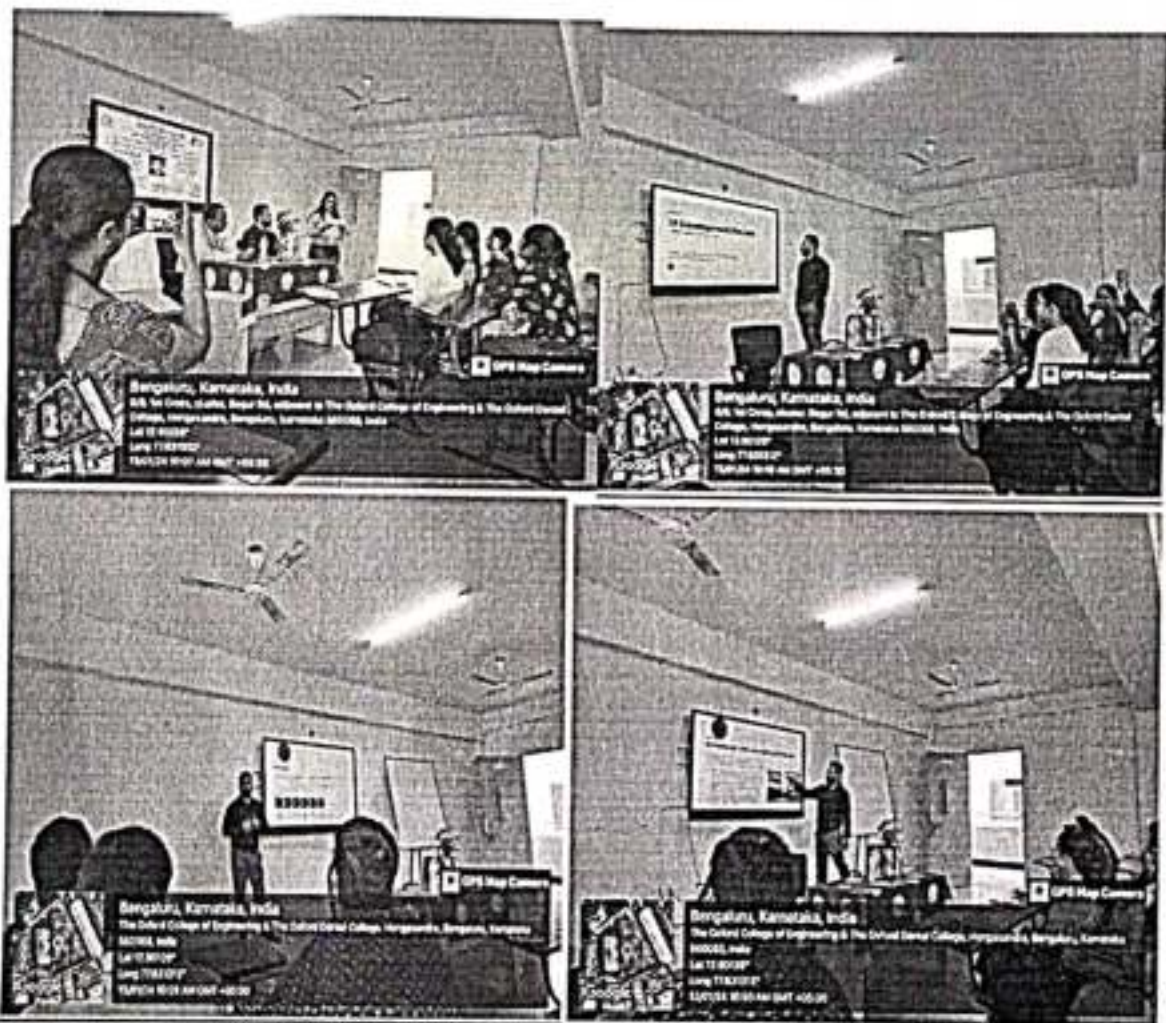
This seminar aims at

- Investigate the latest trends in UI development for web and mobile applications.
- Explore emerging technologies, design patterns, and interaction models.
- Embrace a user-centric design thinking approach to empathize with users and involve them in the design process
- Explore opportunities to enhance consistency and coherence in UI design across different platforms (web, iOS, Android).
- Focus on optimizing the performance of UI elements to provide a smooth and responsive user experience.

It was an interactive session. The seminar was attended by 54 participants including 4 faculties.

The Key Concepts Covered in the workshop:

- Importance of UI/UX in Modern Applications
- Trends in UI Development
- Innovative Interaction Models
- Performance Optimization Strategies
- Gamification and UI Engagement
- Security and Privacy in UI Development
- Understanding the Business Impact of UI/UX





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Department of Electrical & Electronics Engineering
&
Institutions Innovation Council

Organizing a Seminar on

"Innovation & Design Thinking Opportunities in the area of User Interface Development for Web & Mobile Application"

Attendance Sheet

Date: 13-01-2024 (Saturday)

Time: 10:00 AM Onwards

Sl.No	Name	USN	Dept	Signature
1	Vrangan Raj	10X22EE006	EEE	<i>Vrangan Raj</i>
2	Justin B. David	10X22EE012	EEE	<i>Justin B. David</i>
3	Prajwal Gupta	10X22EE023	EEE	<i>Prajwal</i>
4	Prajwal N	10X22EE023	EEE	<i>Prajwal</i>
5	MuHAMMED ImTIZAZAHARA	10X22EE040	EEE	<i>MuHAMMED</i>
6	JEREMY RAJ	10X22EE041	EEE	<i>Jeremy Raj</i>
7	Likhit M.Y	10X21EE007	EEE	<i>Likhit M.Y</i>
8	Nikhil Sharma	10X21EE011	EEE	<i>Nikhil Sharma</i>
9	Nikhil T.P	10X21EE012	EEE	<i>Nikhil T.P</i>
10	Yasir ali	10X22EE413	EEE	<i>Yasir ali</i>
11	Vishwas R Gauda	10X21EE021	EEE	<i>Vishwas</i>
12	Manjunath	10X21EE003	EEE	<i>Manjunath</i>
13	Spandithan V.		MBA	<i>Spandithan V.</i>
14	Surya M		MBA	<i>Surya M.</i>
15	Venkatesh N		MBA	<i>Venkatesh N.</i>
16	Jalleshwar		MBA	<i>Jalleshwar</i>



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&
Institutions Innovation Council

Organizing a Seminar on

"Innovation & Design Thinking Opportunities in the area of User
Interface Development for Web & Mobile Application"

Attendance Sheet

Date: 13-01-2024 (Saturday)

Time: 10:00 AM Onwards

Sl.No	Name	USN	Dept	Signature
17	Vijay Kumar	10X22EEW2	EEE	
14	Santhosh.B	10X22EE907	EEE	
19	Nisarjan	10X22EE905	EEE	
20	Chandrikantha	10X22EE900	EEE	
21	Venteluh T.M	10X22EE411	EEE	
22	Manjunath	10X22EE008	EEE	
23	Vishnu P.K	10X21EE020	EEE	
24	Udaykumar	10X21EE017	EEE	
25	Rajat Kumar	10X21EE013	EEE	
26	Lishanth	10X22EE014	EEE	
27	RaviTeja.J.M	10X22EE027	EEE	
28	Tunaid Parthik	10X22EE011	EEE	
29	Suplees .G	- 11 -	EEE	



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Attendance Sheet

Date: 13-01-2024 (Saturday)

Time: 10:00 AM Onwards

SLNo	Name	USN	Dept	Signature
33	Harsh P.tha.B	10X22EE008	EEE	Huy
34	Baskar.B	10X22BA065	MBA	Uttamij.v
35	Akash Gonda	10X22GA003	MBA	Akash
36	Laranya.N	—	MBA	Laranya.N
37	Yamkuna.C	—	MBA	Yamkuna.C
38	R. Geetha	—	MBA	R. Geetha
39	Tejaswini.R	—	MBA	Tejaswini.R
40	Vishakha.S	10X21EE017	EEE	Vishakha.S
41	Nanditha.K.C	10X21EE010	EEE	Nanditha.K.C
42	Syeda Rahathunza	10X21EE017	EEE	Syeda Rahathunza
43	Sumiya banu	10X21EE016	EEE	Sumiya banu
44	Deekshitha.T	10X21EE003	EEE	Deekshitha.T
45	Sneha	10X21EE015	EEE	Sneha



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Attendance Sheet

Date: 13-01-2024 (Saturday)

Time: 10:00 AM Onwards

SLNo	Name	USN	Dept	Signature
43	Vasujitha. G.M	10X22EE033	EEF	
44	Bhavya. G	10X22EE005	EEE	
45	Sneha Sathish	10X22EE028	EEE	
46	Manjushree	10X22EE015	EEE	
47	Kavya P	10X22EE03	EEE	
48	Gayathri. S	10X22EE007	EEF	
49	Apoorva B.T	10X22EE002	EEF	
50	V.R. Yogeshwini	Diploma	EEE	
51	Sahana. V	Diploma	EEE	
52	Deeksha	Diploma	EEE	
53	Manya Sri L.S	10X22EE018	EEE	
54	Poovamma. A.C	10X22EE021	EEE	



Resource Person Details:

Mr. Bikash Pattnaik is a graduate in Computer science Engineering. He has worked as Engineer, Web App at I-nable Solutions Pvt. Ltd in 2010, Senior Software Engineer at MindTree Ltd in 2011, Senior Software Engineer at Wipro Technologies in 2012, Software Development Engineer at McAfee from 2012 to 2015, Senior Software Engineer at FireEye, Inc from 2015 to 2017. Currently he is working as Engineering Manager at Komprise, Bangalore

Recording link:

<https://drive.google.com/file/d/1BIyKqWwi5qGRXtVNyMvoCrIstxGufhsL/view?usp=sharing>

Facebook link:

https://m.facebook.com/story.php?story_fbid=pfbid0esHkbwULL78oUCznkcpH2M3hDLTuY8VtfrRj8D1XhptiDCqNP8WycPQSoNNVvd85l&id=100076261560657&mibextid=Nif5oz

Twitter Link:

<https://twitter.com/TheOxfordColle2/status/1747624834819883326?s=20>

Outcomes of the Seminar:

The Seminar on "*Innovation & Design Thinking Opportunities in the area of User Interface Development for Web and Mobile Application*" aims to increase awareness among participants about the importance of innovation and design thinking in the field of User Interface (UI) Development. Encourage the generation of innovative ideas for improving UI/UX in web and mobile applications. Help participants identify existing challenges and opportunities in UI development. Share real-world case studies that demonstrate the positive

outcomes of incorporating innovation and design thinking. Promote a culture of continuous learning and adaptation to industry changes.

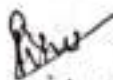
Also,

Participants will explore and experiment with innovative interaction models, including technologies such as voice commands, augmented reality, and gesture-based interfaces

Participants will be equipped with knowledge on designing scalable UI solutions that can adapt to future technological advancements.

The seminar will encourage participants to adopt a culture of continuous learning, providing resources and strategies for ongoing skill development in UI development.

Participants will recognize the direct impact of effective UI/UX on user satisfaction, retention, and overall business success.

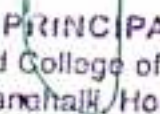

Nisha C. Pami
22/11/24
Faculty Coordinator


22/11/24
HOD/EEE


IIC Convener


President IIC


Professor & Head EEE
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10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
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Workshop on "Design Thinking and Critical Thinking Concepts in VLSI Technology"

	<p>Children's Education Society(Regd.) The Oxford College of Engineering Main Road, Bommanahalli, Bengaluru - 560068, Dist: Bangalore (Approved by AICTE, Accredited by NBA & NBA, New Delhi & Affiliated to VTU, Bangalore)</p> <p>Institutions Innovation Council & Department of Electrical & Electronics Engineering</p> <p>Organizing a Workshop on Design Thinking & Critical Thinking Concepts in VLSI Technology</p>	
<p>Resource Person</p> <p>Mr Prasad Rallabandi CEO & Co Founder Thinsil Technologies, Bengaluru</p>		<p>Date & Time</p> <p>15.02.2024 (Thursday) 11:00 AM onwards</p>
<p>CHIEF PATRON Dr. S.N.V.L. Narasimha Raju Chairman, The Oxford Group of Institutions, Bangalore</p>	<p>IIC Member & Faculty Coordinators Prof N Jayakumar Prof Sumitha T L Prof Nisha C Rani Dept of EEE,TOCE</p>	<p>Convener Dr.B.Devi Vigneshwari Associate Prof & Incharge HOD EEE, The Oxford college of Engineering</p>
	<p>IIC Convener Dr. Manjula C The Oxford College of Engineering</p>	<p>Principal & President IIC Dr. N.Kannan Principal, The Oxford college of Engineering</p>

The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a workshop titled "Design Thinking and Critical Thinking Concepts in VLSI Technology" by Mr. Prasad Rallabandi on 15-02-2024 from 11:00 AM - 01:00 PM in offline mode.

Venue: 5th floor Room No N 513, New Building TOCE.

OBJECTIVES:

This workshop aims at fostering creativity, programming and skill development in the field of VLSI technology.

- To provide students with a solid introductory knowledge of VLSI design principles and their practical application.
- To learn about CMOS inverter characteristics, logic design, transistor-level schematics, and layouts.
- To encourage the students to learn about integrated circuit (IC) design, chip manufacturing, and the intricacies of Very-Large-Scale-Integration.

- To stimulate interest and develop aptitude in VLSI design.
- To make the students explore about gate delays, logical effort, and trade-offs between delay and power consumption for logic gates.
- To make the students aware about the use of open-source simulation platforms like PSPICE or LT-SPICE to carry out practical simulations.
- To make the students understand the advances in artificial intelligence (AI), electric vehicles (EVs), and smartphone technologies and the role of VLSI technology in these cutting-edge fields.

The workshop on "Design Thinking and Critical Thinking Concepts in VLSI Technology" was organized to equip the participants with a profound understanding of how design and critical thinking principles can be applied in the field of VLSI technology. It is aimed to provide a platform to the students to learn about the latest advancements in VLSI technology and implementation of digital circuits and to enhance their knowledge of VLSI circuits and learn from industry experts. Very-large-scale integration (VLSI) is the process of creating an integrated circuit (IC) by combining hundreds of thousands of transistors or devices into a single chip. VLSI began in the 1970s when complex semiconductor and communication technologies were being developed. The microprocessor is a VLSI device. Before the introduction of VLSI technology most ICs had a limited set of functions they could perform. An electronic circuit might consist of a CPU, ROM, RAM and other glue logic. VLSI lets IC designers add all of these into one chip. The future scope of VLSI engineers is very high as the world is full of electronics devices that consist of microcontrollers, microprocessors, etc. To design these chips or integrated circuits the VLSI engineers are required. Over the years there has been an increased demand for skilled VLSI engineers at IC design companies. This is due to the tremendous advances in AI, EV, and smartphone technologies, all of which rely on smart ICs. Chip design and manufacturing are collectively called VLSI design where VLSI stands for Very-Large-Scale-Integration. The workshop is a great opportunity for the students to gain hands-on experience with VLSI circuits and learn from industry experts. The resource person has highlighted on the basics of VLSI technology and its application in various fields like artificial intelligence, smartphone technologies, electric vehicles.

It was an interactive session. The workshop was attended by 58 participants including 12 faculties.



Bengaluru, Karnataka, India
 6/9, 1st Cross, cluster, Begur Rd, adjacent to The Oxford College of Engineering & The Oxford
 Dental College, Hongsandra, Bengaluru, Karnataka 560068, India
 Lat 12.901983°
 Long 77.831395°
 15/02/24 11:41 AM GMT +05:30

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Resource Person Details:

Mr. Prasad Rallabandi
CEO & Co- Founder
Thinsil Technologies
Bangalore.

Mr. Prasad Rallabandi has completed B.Tech in Electronics and Communication from Jawaharlal Nehru Technological University. He worked as Senior Engineer in Tata Elxsi for 3 years 2 months. He worked as the Lead Engineer in Sasken. His work experience includes Senior Design Methodology Engineer in PMC-Sierra. He also worked as a Project Manager in UST Global.

He is the Co-Founder and CEO of Thinsil Technologies with 20+ years of industry experience in ASIC development. He has worked on all aspects of the ASIC backend flow from Synthesis to GDSII. He worked with international customers such as Intel, AMD, Samsung, Microchip, Emm and Siliconch systems. He is currently building THINSIL in a fast pace to provide strategic solutions to the esteemed clients ranging from product engineering services, IoT and AI. He is also the chief trainer in IC Labs.

Recording link:

<https://www.youtube.com/watch?v=720IimnNNrY>

Facebooklink:

<https://www.facebook.com/100039568447011/posts/pfbid02r9UXqowWwExFpP3mbBZtVDyJnrZRPwCoj7obKnpzphX52Rj4CMLSTPyaofMwgwsSI/?app=fbl>

InstagramLink:

<https://www.instagram.com/p/C3XkQ7Drcec/?igsh=MWVtejVnajl3Zmg1bA==>

Koo app link:

https://www.kooapp.com/koo/guest_RB6VS4/1cdfc88b-a586-4b1d-8d46-249311415f25

LinkedinLink:

https://www.linkedin.com/feed/update/urn:li:activity:7166376428891037696?utm_source=share&utm_medium=member_desktop

Twitter Link:

<https://x.com/TheOxfordColle2/status/1761286691070079150?s=20>



CHILDREN'S EDUCATION SOCIETY (REGD)
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(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)

Department of Electrical & Electronics Engineering & IIC
"Design Thinking and Critical Thinking Concepts in VLSI
Technology"

Attendance Sheet

Date: 15-02-2024 (Thursday)

Sl.No	USN	Name	Signature
01	10X21EE001	Chethane PD	Chethan PB
02	10X21EE010	Nanditha.K.C	nanditha.
03	10X21EE019	Vishakha.S	Vishakha
04	10X21EE006	Harshitha.K	Harshitha K.
05	10X21EE003	Deekshitha.T	Deekshitha.T
06	10X21EE015	Sneha	Sneha
07	10X22EE402	Inamika.B	Inamika
08	10X22EE410	Thrupthi B.N	Thrupthi
09	Chithraapareem		
09	10X21EE002	Chithraaparee M	Chithra
10	10X21EE004	G R Sampana	G R Sampana
11	10X21EE 016	Sumya Banu.	Sumya.
12	10X22EE405	Niranjana	Niranjana
13	10X22EE406	Sampath.	Sampath.
14	10X22EE407	Santhosh.	Santhosh.
15	10X22EE4001	Jeremy .	Jeremy



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Department of Electrical & Electronics Engineering & IIC
"Design Thinking and Critical Thinking Concepts in VLSI
Technology"

Attendance Sheet

Date: 15-02-2024 (Thursday)

Sl.No	USN	Name	Signature
16	10X22EE409	Tuile	Tuile
17	10X22EE408	Jujith	Jujith
18	10X21EE018	Uday Kumar A.V	Uday
19	10X22EE411 Venkatesh	Venkatesh	Venkatesh
20	10X21EE021	Vishwas R yovoda	Vishwas
21	10X22EE412	Vijay Kumar	Vijay
22	10X21EE012	Nikhil TP	Nikhil
23	10X22EE404	MUHAMMAD INTIAZAM	Intiazam
24	10X21EE011	Nikhil Sharma	Nikhil
25	Yasir Ali	Yasir Ali	Yasir
25	10X22EE413	Yasir Ali	Yasir
26	10X21EE007	Liptin Jayman	Liptin
27	10X21EE017	Syeda Rahathunisa	Syeda R.
28	10X21EE020	Vishnu Pavithrank	Vishnu
29	10X21EE008	Manjunath . A	Manjunath
30	10X21EE005	Harsha.R	Harsha.R

Outcomes of the Workshop:

The workshop "Design Thinking and Critical Thinking Concepts in VLSI Technology" aim to empower participants with a holistic skill set, combining technical knowledge with a creative and innovative mind-set, positioning them well for success in the field of VLSI. Students got an exposure to innovation and Design ideas through the programming session.

- Students are able to understand the fundamental principles of VLSI circuit design in digital and analog domain.
- Students are made aware about the use of open-source simulation platforms like PSPICE or LT-SPICE to carry out practical simulations.
- Students are made aware about the opportunities of VLSI domain in the field of artificial intelligence, smartphone technologies, electric vehicles.
- The workshop not only provided a platform for learning but also fostered a sense of community among participants, paving the way for future collaborations and advancements in VLSI design.

Nishant
Faculty Coordinator

Dr. Devina
HOD/EEE

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

C. S. R.
IIC Convenor

[Signature]
PRINCIPAL
&
President IIC

PRINCIPAL
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10TH Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
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Workshop on "Design Thinking and Critical Thinking Concepts of Python Programming"

	<p>Children's Education Society(Regd.) The Oxford College of Engineering <small>Hosur Road, Bommanahalli, Bengaluru - 560068, 886-3821888/102, Fax: 886-25730551, 081518219 (Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Bengaluru)</small></p> <p>Institutions Innovation Council & Department of Electrical & Electronics Engineering</p> <p>Organizing a Workshop on Design Thinking & Critical Thinking Concepts of Python Programming</p>			
<p>Resource Person Dr. Rakhee Kallimani Associate Professor & HOD/EEE KLE Technological University Dr MSSCET, Belagavi campus</p>		<p>Date & Time 24.02.2024 (Saturday) 10:00 AM onwards</p>		
<p>CHIEF PATRON Dr. S.N.V.L Narasimha Raju Chairman, The Oxford Group of Institutions, Bangalore</p>	<p>IIC Member & Faculty Coordinators Prof Raichel Ruby Prof Resna S R & Prof Nisha C Rani Dept of EEE,TOCE</p>	<p>Convener Dr.B.Devi Vighneshwarl Associate Prof & incharge HOD EEE, The Oxford college of Engineering</p>	<p>IIC Convener Dr. Manjula C The Oxford College of Engineering</p>	<p>Principal & President IIC Dr. N.Kannan Principal, The Oxford college of Engineering</p>

The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Electrical and Electronics Engineering organized a workshop titled "*Design Thinking and Critical Thinking Concepts of Python Programming*" by Dr.Rakhee Kallimani ,Associate Professor&HOD/EEE,KLE Technological University ,Dr MSSCET ,Belagavi Campus on 24- 02-2024 from 10:00 AM - 01:00 PM in offline mode.

Venue: 5th floor Room No N 513, New Building TOCE.

OBJECTIVES:

The "Design Thinking and Critical Thinking Concepts of Python Programming" workshop aims to equip participants with the skills and knowledge necessary to leverage design thinking and critical thinking in their Python programming endeavors.

- Introduction to Design Thinking in Python Programming:

Understand the principles of design thinking and its relevance in Python programming. Learn how to apply design thinking methodologies to analyze problems, empathize with users, and develop user-centric solutions in Python.

- **Exploration of Critical Thinking Skills in Python Development:**

Discuss the significance of critical thinking in writing efficient and maintainable Python code.

Learn techniques for problem decomposition, code review, refactoring, and optimization to enhance code quality and performance.

- **Hands-on Exercises and Activities:**

Engage participants in interactive exercises to apply design thinking and critical thinking concepts to real-world Python programming scenarios.

Provide practical coding examples and challenges to reinforce understanding and skill development.

- **Collaborative Learning and Knowledge Sharing:**

Foster a collaborative learning environment where participants can share insights, experiences, and best practices in applying design thinking and critical thinking to Python programming.

Encourage networking and collaboration among participants to exchange ideas and support each other's learning journey.

The workshop commenced with an introduction to design thinking and critical thinking concepts, emphasizing their relevance and importance in Python programming. Participants engaged in lively discussions, sharing insights and experiences on how these methodologies can be applied to tackle real-world programming challenges effectively.

Throughout the workshop, participants actively participated in hands-on exercises and coding challenges designed to reinforce key concepts and practical skills. In groups, they tackled real-world programming challenges using design thinking methodologies, conducting user interviews, creating personas, and developing prototypes to address user needs and pain points. These exercises not only provided practical application of design thinking principles but also fostered teamwork, creativity, and innovative problem-solving approaches.

In addition to design thinking activities, participants also delved into critical thinking skills essential for writing efficient, maintainable, and optimized Python code. They learned techniques for problem decomposition, code review, refactoring, and optimization through coding challenges and group discussions. By applying critical thinking strategies, participants

gained insights into improving code quality, readability, and performance, enhancing their overall coding proficiency.





The workshop also provided a platform for collaborative learning and knowledge sharing among participants. Group presentations and feedback sessions allowed participants to showcase their solutions, share their design thinking approaches, and receive constructive feedback from facilitators and peers. This collaborative environment fostered peer-to-peer learning, networking, and community engagement, creating a supportive ecosystem for ongoing professional growth and development.

It was an interactive session. The workshop was attended by 55 participants including 12 faculties.

Resource Person Details:

Dr. Rakhee Kallimani ,
Associate Professor & HOD/EEE, KLE Technological University ,
Dr MSSCET ,
Belagavi Campus.

Dr. Rakhee Kallimani has completed B.E. in EEE from B. V. Bhoomraddi College of Engineering and Technology affiliated to VTU in 2003 . She has done M. Tech degree in Embedded Systems from Calicut University, in 2007. She received Ph.D. degree from Visvesvaraya Technological University in February 2023 . . She worked at BVBCET as Lecturer from 2003-2009. Currently, she serves as an Associate Professor and Head of Department at KLE Technological University Dr MSSCET, Belagavi campus. She has more than 20 years of experience. Her area of Interest are Embedded Systems, Electrical Vehicles, Wireless Sensor Network.

Sl.No	USN	Name	Signature
17	10X21EE015	SNEHA	<u>Sneha</u>
18	10X22EE026	RABIYA BEGIUM	<u>Rabiya Begium</u>
19	10X22EE028	SNEHA SATHISH	<u>Sneha</u>
20	10X22EE032	VARSHITHA GM	<u>Varshitha</u>
21	10X22EE013	Kavya. P	<u>Kavya P</u>
22	10X22EE015	Manjushree	<u>Manjushree</u>
23	10X22EE005	Bhavya. G.	<u>Bhavya G.</u>
24	10X22EE008	Harshitha. B	<u>Harshitha</u>
25	10X22EE021	Pooamma K.C	<u>Pooamma</u>
26	10X22EE012	Manya Sri L.S	<u>Manya Sri L.S</u>
27	10X22EE029	Suchithra BL	<u>Suchithra</u>
28	10X22EE002	Apponia BT	<u>Apponia</u>
29	10X22EE020	Nithin kumar SN	<u>Nithin</u>
30	10X22EE001	Ajay. R	<u>Ajay R</u>
31	10X22EE024	Prashant	<u>Prashant</u>
32	10X22CG012	Justin. b. David.	<u>Justin b. David</u>

Recording link:

Youtubelink:

<https://youtu.be/gj8rkQJ966k>

Facebook link:

<https://www.facebook.com/100039568447011/posts/1087008109294794/?mibextid=I2hJJHjNVOBSwHk4>

InstagramLink:

<https://www.instagram.com/p/C3usUQ-r9IY/?igsh=MTBsc3pkN2psbWhjag==>

LinkedinLink:

<https://www.linkedin.com/feed/update/activity:7167828077216038913>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1762109667931488453?s=20>

Outcomes of the Workshop:

• **Enhanced Problem-Solving Skills:**

Participants will gain a deeper understanding of design thinking principles and how to integrate them into Python programming projects.

They will develop the ability to identify user needs, generate innovative solutions, and iterate on prototypes to address complex problems effectively.

• **Improved Code Quality and Efficiency:**

Participants will learn critical thinking skills essential for writing clean, maintainable, and optimized Python code.

They will acquire techniques for problem decomposition, code review, refactoring, and performance tuning to enhance code quality, readability, and efficiency.

• **Practical Application of Concepts:**


Through hands-on exercises and coding activities, participants will apply design thinking and critical thinking concepts to real-world Python programming scenarios.

They will gain practical experience in applying these methodologies to analyze problems, develop solutions, and optimize code for better performance and usability.

• **Community Engagement and Collaboration:**

The workshop will facilitate networking and knowledge sharing among participants, fostering a supportive community of Python programmers committed to continuous learning and improvement.


Faculty Coordinator


HOD/EEE
Professor & Head EEE
The Oxford College of Engg
Bommanahalli, Hosur Road
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IIC Convener


PRINCIPAL
&
President IIC
PRINCIPAL
The Oxford College of Engineering
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Workshop on "OptiPress: Innovating the Future of Pressure Sensing with Light"



The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Mechanical Engineering organized a Workshop on "OptiPress: Innovating the Future of Pressure Sensing with Light" by Dr. Yashaswini P R, Faculty, EC Department, Malnad College of Engineering, Hassan on 9th November 2023 at 10.30AM.

Objective:

- The objective of the workshop is to explore innovative approaches to pressure sensing using optical technology.

- Participants will gain insights into the latest advancements in the field and learn practical applications of optical pressure sensing.
- The workshop aims to foster creativity and critical thinking among engineering students and professionals in the domain of pressure sensing.

During the workshop, participants delved into a comprehensive overview of the then-current state of pressure sensing technology, placing a special emphasis on utilizing optical methods for accurate and efficient pressure measurement. The session seamlessly combined theoretical insights with practical demonstrations and hands-on exercises, providing participants with a holistic understanding of OptiPress technology.

The topics covered encompassed fundamental principles of pressure sensing, the intricate workings of optical sensors, diverse applications across industries, and potential future advancements in the field. Through interactive discussions and Q&A sessions, participants had the unique opportunity to directly engage with Dr. Yashaswini P R, enhancing their understanding and clarifying any queries.

Outcome:

Upon the successful completion of the workshop, participants understood underlying principles behind pressure sensing with optical technology. They have gained valuable insights into the practical applications of OptiPress technology in real-world scenarios. Furthermore, participants acquired hands-on experience through live demonstrations and exercises, enabling them to apply the newfound knowledge to their academic or professional projects.

The workshop not only served as an educational platform but also facilitated networking and collaboration among participants. It created a community of individuals passionate about exploring innovative approaches to engineering challenges. As a token of recognition, participants likely received certificates of attendance, acknowledging their active participation in this enlightening and collaborative educational event.

Number of participants: 57

Registration Link: <https://forms.gle/iJNuraEn18oC7WB69>

Event Link:

https://drive.google.com/file/d/1HoA2NnmPJiyHZzXFFiVUwtEevhaJL16a/view?usp=drive_link

Facebook Link:

[https://www.facebook.com/photo/?fbid=357632036788846&set=a.177418398143545&_cft_\[0\]=AZXhPwuZRORM18_YfjQpWzHHWdqzPxyKbqayV094JOLJp-mfTQF3cDHS4wEv36SwcOrSHjp7pftC-v6G4gkJ6Xrtr4EidvpSE3aAS_sVt8OXfNv1mvCjzr4THmkMiZq7g68&_tn_ =EH-R](https://www.facebook.com/photo/?fbid=357632036788846&set=a.177418398143545&_cft_[0]=AZXhPwuZRORM18_YfjQpWzHHWdqzPxyKbqayV094JOLJp-mfTQF3cDHS4wEv36SwcOrSHjp7pftC-v6G4gkJ6Xrtr4EidvpSE3aAS_sVt8OXfNv1mvCjzr4THmkMiZq7g68&_tn_ =EH-R)

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

LinkedIn Link:

https://media.licdn.com/dms/image/D5622AQFWbSIYkhzrNA/feedshare-shrink_800/0/1701256343560?e=1704326400&v=beta&t=By01cfb_jvItmtbnQ60i7n_pvDXN1hyL0jQ7heUg5zQ

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

Instagram Link:

<https://www.instagram.com/p/C0OJplCLaNW/?igshid=ZjI0YTZmZTMwMg==>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1729813476556546077?s=20>

Koo Link:

https://www.kooapp.com/koo/guest_RB6VS4/b644f6a5-d061-421a-97ed-d2c36dafa621

Resource Person Details:

Name: Dr.Yashaswini P R

Contact Number: 9483822111

Email ID: yashupr1992@gmail.com

Attendance:

1. Summary						
Meeting title	Workshop on "OptiPress: Innovating the Future of Pressure Sensin					
Attended participants	28					
Start time	11/09/23, 9:47:44 AM					
End time	11/09/23, 11:08:49 AM					
Meeting duration	1h 21m 5s					
Average attendance	48m 47s					
2. Participants						
Name	First Join	Last Leave	In-Meeting	Email	Participant	Role
FARAH FATHIM	11/09/23,	11/09/23,	1h 20m 59	anupmu@	anupmu@	Organiser
G N KARTIK	11/09/23,	11/09/23,	59m 38s			Attendee
KESHAVAN S	11/09/23,	11/09/23,	59m 29s			Attendee
KRISHNA KUM	11/09/23,	11/09/23,	58m 56s			Attendee
PREETAM	11/09/23,	11/09/23,	58m 44s			Attendee
DEENADHAYAL	11/09/23,	11/09/23,	58m 26s			Attendee
VIVEK R P	11/09/23,	11/09/23,	58m 26s			Attendee
ANJAN B V	11/09/23,	11/09/23,	57m 26s			Attendee
KIRAN KUMAR	11/09/23,	11/09/23,	57m			Attendee
LALJITH T	11/09/23,	11/09/23,	56m 44s			Attendee
mukkara hema	11/09/23,	11/09/23,	55m 53s			Attendee
NAGARAJ	11/09/23,	11/09/23,	55m 16s			Attendee
NIKIHIL JONAT	11/09/23,	11/09/23,	55m 10s			Attendee
PRITHVI REJI	11/09/23,	11/09/23,	54m 51s			Attendee
SAGAR M	11/09/23,	11/09/23,	54m 46s			Attendee
THARUN SAI G	11/09/23,	11/09/23,	53m 34s			Attendee
SHAMS MEHDI	11/09/23,	11/09/23,	53m 22s			Attendee
C NISCHITHA M	11/09/23,	11/09/23,	53m 17s			Attendee
DAANISH MAT	11/09/23,	11/09/23,	51m 51s			Attendee
DHARMA TEJA	11/09/23,	11/09/23,	41m 39s			Attendee
IMRAN ALI WA	11/09/23,	11/09/23,	12m 15s			Attendee
KIRAN P R	11/09/23,	11/09/23,	49m 21s			Attendee
LOKESH G	11/09/23,	11/09/23,	46m 1s			Attendee
MALLIKARJUN	11/09/23,	11/09/23,	38m 47s			Attendee
MOHAMMED H	11/09/23,	11/09/23,	1m 7s			Attendee
NIKHIL R	11/09/23,	11/09/23,	36m			Attendee
PRASHANT RAJ	11/09/23,	11/09/23,	27m 20s			Presenter
SANDEEP J	11/09/23,	11/09/23,	19m 26s			Attendee

3. In-Meeting Activities					
Name	Join Time	Leave Time	Duration	Email	Role
Anup M Upadhyaya	11/09/23, 9:4	11/09/23, 11	1h 20m 59s	anupmu@the	Organiser
Prashant	11/09/23, 10:	11/09/23, 11	59m 38s		Attendee
Mohammed Ummair.k	11/09/23, 10:	11/09/23, 11	59m 29s		Attendee
Prerana D K	11/09/23, 10:	11/09/23, 11	58m 56s		Attendee
Praveen	11/09/23, 10:	11/09/23, 11	58m 44s		Attendee
mandara	11/09/23, 10:	11/09/23, 11	58m 26s		Attendee
Nagesh Udgire	11/09/23, 10:	11/09/23, 11	58m 26s		Attendee
akash	11/09/23, 10:	11/09/23, 11	57m 26s		Attendee
Praneetha A	11/09/23, 10:	11/09/23, 11	57m		Attendee
Nagendra S Gowda	11/09/23, 10:	11/09/23, 11	56m 44s		Attendee
Maltesh. A. M	11/09/23, 10:	11/09/23, 11	55m 53s		Attendee
sachin	11/09/23, 10:	11/09/23, 11	55m 16s		Attendee
Mohd Imran	11/09/23, 10:	11/09/23, 11	55m 10s		Attendee
Ramya	11/09/23, 10:	11/09/23, 11	54m 51s		Attendee
Prasanna Kumar .R	11/09/23, 10:	11/09/23, 11	54m 46s		Attendee
Pooja.R	11/09/23, 10:	11/09/23, 11	53m 34s		Attendee
Prithviraj	11/09/23, 10:	11/09/23, 11	53m 22s		Attendee
Ramesh	11/09/23, 10:	11/09/23, 11	53m 17s		Attendee
Manoj	11/09/23, 10:	11/09/23, 11	51m 51s		Attendee
raghavendra	11/09/23, 10:	11/09/23, 10	17m 33s		Attendee
raghavendra	11/09/23, 10:	11/09/23, 11	24m 6s		Attendee
Nandha Kumar S	11/09/23, 10:	11/09/23, 10	12m 15s		Attendee
Navarathna	11/09/23, 10:	11/09/23, 11	49m 21s		Attendee
Punitha	11/09/23, 10:	11/09/23, 11	46m 1s		Attendee
Deenadhayalan S	11/09/23, 10:	11/09/23, 11	38m 47s		Attendee
Nanda Kumar	11/09/23, 10:	11/09/23, 10	1m 7s		Attendee
Nandha Kumar S	11/09/23, 10:	11/09/23, 11	36m		Attendee
Dr. Yashaswini P. R	11/09/23, 10:	11/09/23, 11	27m 20s		Presenter
Raghavendra N	11/09/23, 10:	11/09/23, 11	19m 26s		Attendee

Feedback

Sl. No.	Name of the Member	Department	Institution	Address	Phone	E-mail	Date of Birth	Sex	Religion	Marital Status	Education	Professional Qualification	Experience	Remarks	Signature
00011101	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011102	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011103	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011104	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011105	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011106	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011107	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011108	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011109	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.
00011110	Dr. S. S. Srinivasan	Department of Chemistry	Government College	Chennai	9840117111	ssrinivasan@rediffmail.com	1958	M	Hindu	Married	B.Sc., M.Sc., Ph.D.	Chemist	30 years	Very Good	Working well in the area of research and teaching.

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HC Convenor

HC President

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Workshop on "MechDesign Mastery: Crafting Excellence in Product Innovation"



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DEPARTMENT OF MECHANICAL ENGINEERING
Organizing
 Workshop on "MechDesign Mastery: Crafting Excellence in Product Innovation"
 in association with IIC

On
 23rd November 2023 at 10:30AM

Chief Guest:
 Dr. K. S. Subramanian
 President
 The Institution of Engineers (India)

Guest:
 Mr. S. Srinivas
 Principal & Professor (IIC)
 The Oxford College of Engineering

Guest:
 Mr. Kulkarni
 Quality Engineer
 Tata Electronics, Bangalore

Guest:
 Dr. Shashi Anandha Subbiah S.
 Prof. & HOD, Mechanical Engineering

Faculty Coordinator:
 Mr. Deepak Sridharan
 Assistant Professor, IIC & Associate
 Professor of Mechanical Engineering

Organized by:
 Dr. C. Manjula
 The Oxford College of Engineering

The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Mechanical Engineering organized a workshop on “**MechDesign Mastery: Crafting Excellence in Product Innovation**” Mr. Kushal, Quality Engineer, Rotary Electronics Pvt Ltd, Bangalore on 23rd November 2023.

Objective:

- The primary objective of the workshop was to empower participants with advanced skills in mechanical design, specifically focusing on the utilization of CATIA software.
- The workshop aimed to provide participants with a comprehensive understanding of CATIA and its application in achieving excellence in product innovation.

The workshop commenced with an introduction to CATIA, outlining its features and capabilities in the context of mechanical design. Mr. Kushal, leveraging his extensive industry experience, guided participants through the application of CATIA in various stages of the design process. Topics covered included 3D modeling, assembly design, kinematics, and simulations, providing a holistic view of CATIA's capabilities.

Participants actively engaged in hands-on sessions, applying CATIA to solve practical design challenges. The workshop encouraged collaborative learning, enabling participants to share insights and problem-solving approaches. Real-world case studies from Mr. Kushal's experience illustrated how CATIA is employed in a professional setting, offering participants a glimpse into industry best practice

Output:

Proficiency in CATIA: Participants could have gained proficiency in using CATIA software for mechanical design, covering essential features such as 3D modeling, assembly design, and simulations.

Applied Design Skills: The workshop aimed to equip participants with applied design skills, allowing them to implement CATIA in their academic and professional projects.

In-Depth Understanding of CATIA Features: Participants might have acquired an in-depth understanding of the features and functionalities of CATIA, enabling them to leverage the software for intricate design tasks.

Problem-Solving in CATIA: Hands-on exercises focused on problem-solving, providing participants with practical experience in using CATIA to address design challenges commonly encountered in the industry.

Number of Participants:

Registration Link: <https://forms.gle/N91aq3pGLH4Crcte7>

Event Link:

https://drive.google.com/file/d/1poVZdkyJrvzqbBZWXO0r-nlpH_oM3LR4/view?usp=sharing

Facebook Link:

<https://www.facebook.com/photo/?fbid=364104936141556&set=a.177418398143545&>

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

LinkedIn Link:

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

Instagram Link:

<https://www.instagram.com/p/C0OifTcL7-t/?igshid=ZjI0YTZmZTMwMg==>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1729814930164003271?s=20>

Koo Link:

https://www.kooapp.com/koo/guest_RB6VS4/3458486d-bcdd-4d70-8f11-27b59d93a40e

Resource Person Details:

Name: Mr. Kushal

Contact Number: 9535493394

Email ID: kushalkushal969@gmail.com

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Department of Mechanical Engineering

Workshop on "MechDesign Mastery: Crafting Excellence in Product Innovation"


23rd November 2023

Sl.No	USN	NAME	DEPARTMENT	SIGNATURE
1	10X22ME001	Selvakumar K	Mechanical	Selvakumar K
2		M R Krom uka	Mechanical	M R Krom uka
3	10X22ME04	Harad D S	Mechanical	Harad D S
4	10X22ME05	Pranash Rafi	Mechanical	Pranash Rafi
5	10X22ME06	Durand H	Mechanical	Durand H
6	10X22ME08	GIRISHA D	Mechanical	GIRISHA D
7	10X21ME02	Prashant P	Mechanical	Prashant P
8	10X21ME05	Lachavan S	Mechanical	Lachavan S
9	10X20ME400	Abhinav M	Mechanical	Abhinav M
10	10X20ME404	Naveen Pradim	Mechanical	Naveen Pradim
11	10X21ME006	Kiran Kumar	Mechanical	Kiran Kumar
12	10X21ME015	Tharun Sai G	Mechanical	Tharun Sai G
13	10X21ME027	Krishna Kumar	Mechanical	Krishna Kumar
14	10X21ME035	Bijoy K	Mechanical	Bijoy K
15	10X21ME002	VHEENA	Mech	VHEENA
16	10X22ME012	Udaykumar H	Mechanical	Udaykumar H
17	10X21ME003	Fahad Fathima	Mechanical	Fahad Fathima
18	10X21ME008	Lalith T	Mechanical	Lalith T
19	10X21ME010	Nishi Anand	Mechanical	Nishi Anand
20	10X21ME010	Nagan	Mechanical	Nagan
21	10X21ME001	Srisarav	Mechanical	Srisarav
22	10X21ME010	Srinivas	Mechanical	Srinivas
23	10X21ME010	Srinivas	Mechanical	Srinivas
24	10X21ME009	Srinivas	Mechanical	Srinivas
25	10X21ME004	Srinivas	Mechanical	Srinivas
26	10X21ME004	Srinivas	Mechanical	Srinivas
27	10X21ME016	Srinivas	Mechanical	Srinivas
28	10X20ME001	Srinivas	ME	Srinivas
29	10X20ME002	Srinivas	ME	Srinivas
30	10X20ME003	Srinivas	ME	Srinivas
31	10X20ME004	Srinivas	ME	Srinivas
32	10X20ME005	Srinivas	ME	Srinivas
33	10X20ME006	Srinivas	ME	Srinivas
34	10X20ME007	Srinivas	ME	Srinivas
35	10X20ME008	Srinivas	ME	Srinivas
36	10X20ME009	Srinivas	ME	Srinivas
37	10X20ME010	Srinivas	ME	Srinivas
38	10X20ME011	Srinivas	ME	Srinivas

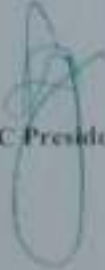
Feedback

Feedback ID	Full Name	Department	Institution	Mobile Number	Place	Useful?	Did the website meet your expectations?	Did you know in advance?	How was the website?	Are you interested in the future?	Suggestion if any
2020/11/20	Wesley S Y	CRM	TUMS	092252089	Bangalore	Yes	Yes	No	Good	Yes	No
2020/11/20	Nagendra M J	Civil Engg	The Dalton	9120791217	Chennai	Yes	Yes	No	Excellent	Yes	No
2020/11/20	Aradhita N	Civil	The Dalton	922547970	Bangalore	Yes	Yes	No	Excellent	Yes	No
2020/11/20	Arghyanandan A	Civil	The Dalton	88409611	Bangalore	Yes	Yes	No	Very Good	Yes	No
2020/11/20	Chetan K	Mechanical	The Dalton	817817227	Bombay	Yes	Yes	Good			
2020/11/20	Nagging Knowledge	Mechanical	The Dalton	821576211	Bangalore	Yes	No	No	Good	No	
2020/11/20	Prayashankar Sank	Mechanical	The Dalton	828408946	Bangalore	Yes	Yes	Yes	Very Good	Yes	No
2020/11/20	Aravind	IT	The Dalton	9820129217	Bangalore	Yes	Yes	No	Good	Yes	Nothing
2020/11/20	Deepak	Civil Engg	The Dalton	991012487	Bangalore	Yes	Yes	No	Good	No	Msg
2020/11/20	Abhishek	Civil	The Dalton	812075771	Bangalore	Yes	Yes	No	Good	Yes	No
2020/11/20	Leena C	Civil Engg	The Dalton	764076124	Bangalore	Yes	Yes	No	Good	Yes	
2020/11/20	Nayana S S	Civil Engg	The Dalton	944227123	Bangalore	Yes	Yes	No	Excellent	Yes	No
2020/11/20	MAHESH P I	Mechanical	The Dalton	832075478	Bombay	Yes	Yes	Yes	Excellent	Yes	Nothing
2020/11/20	Mullikarjun	Mechanical	The Dalton	822098817	Bangalore	Yes	Yes	Yes	Excellent	Yes	
2020/11/20	Trayank	Mechanical	The Dalton	717893112	Bombay	Yes	Yes	Yes	Excellent	Yes	Excellent
2020/11/20	Harsh	Civil Engg	The Dalton	741242883	Bombay	Yes	Yes	Yes	Good	Yes	Good
2020/11/20	Arshad	Civil Engg	The Dalton	815488725	Bombay	Yes	Yes	No	Excellent	Yes	No
2020/11/20	Arshad Hassan	Mechanical	The Dalton	784074054	Bangalore	Yes	Yes	No	Good	Yes	Good
2020/11/20	Abhishek	Civil	The Dalton	910876810	Bangalore	Yes	Yes	Yes	Excellent	Yes	Good


HC Member

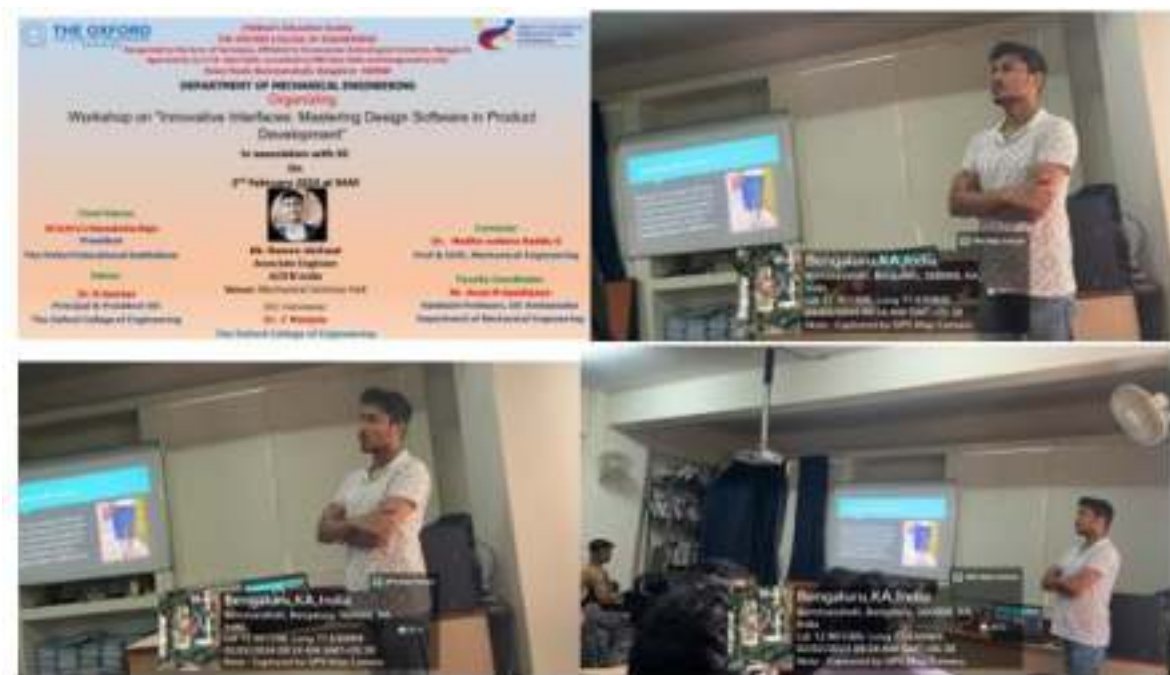

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HC Convener


HC President

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Workshop on “Innovative Interfaces: Mastering Design Software in Product Development”



The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Mechanical Engineering organized a workshop on “**Innovative Interfaces: Mastering Design Software in Product Development**” Mr. Naveen Jaishwal, Associate Engineer, Alten India Pvt Ltd, Bangalore on 2nd February 2024.

Objective:

- To enhance participants' proficiency in design software relevant to product development.
- To explore innovative interfaces that streamline the product design process.

- To provide hands-on experience and practical insights into utilizing design software effectively

The speaker delved into the intricacies of user-centric design, illustrating its importance through real-world examples and case studies. They articulated the nuances of aligning software interfaces with the cognitive processes and preferences of end-users, stressing the need for empathy-driven design approaches. Attendees were encouraged to empathize with their target audience and consider their needs and expectations when designing interfaces for their products.

Throughout the workshop, the speaker showcased cutting-edge design software tools tailored specifically for product development. Attendees were guided through a comprehensive exploration of features such as parametric modeling, simulation, and virtual prototyping. Through live demonstrations, participants gained practical insights into harnessing these tools to accelerate design iterations, optimize product performance, and ultimately, bring innovative concepts to fruition.

Output:

Enhanced Proficiency: Participants developed enhanced proficiency in utilizing design software tools relevant to product development, enabling them to create more sophisticated and innovative designs.

Improved Collaboration: Attendees learned strategies for fostering collaboration between design and engineering teams, leading to more cohesive and efficient product development processes.

Streamlined Workflow: By implementing workflow optimization techniques learned during the workshop, participants were able to streamline their design workflows, reducing time-to-market and enhancing overall productivity.

Number of Participants: 45

Registration Link: <https://forms.gle/A7xbjgBGzFcM5w5F7>

Event Link:

https://drive.google.com/file/d/1Bcj-bzBWFb2LxUZh5huH_Fg8BQzyxYgg/view?usp=drive_link

Facebook Link:

<https://www.facebook.com/photo/?fbid=404320832119966&set=a.177418398143545>

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

LinkedIn Link:

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YouTube Link: <https://youtu.be/AUdLEt0bUfY>

Instagram Link:

<https://www.instagram.com/p/C3pShsCrnQv/?igsh=MWY4emE0N2IwdzluYw==>

Twitter Link: <https://x.com/TheOxfordColle2/status/1755899427300966563?s=20>

Koo Link: https://www.kooapp.com/koo/guest_RB6VS4/7a3e9719-72e8-4261-9877-3bf9f16a7cbb

Resource Person Details:

Name: Naveen Kumar Jaishwal

Contact Number: 9164232341

Email ID: iamnaveenjaishwal@gmail.com

Attendance:

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 Department of Mechanical Engineering
 Workshop on "Innovative Interfaces: Mastering Design Software in Product Development"
 2nd February 2024

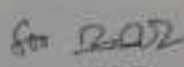
S.No	USN	NAME	DEPARTMENT	SIGNATURE
1	10X21ME001	Anjan K	Mechanical	Anjan
2	10X21ME002	Dhanushayak	Mechanical	Dhanushayak
3	10X21ME003	Arjun Lakshman	Mechanical	Arjun
4	10X21ME004	Kamilesh	Mechanical	Kamilesh
5	10X21ME005	Keshavan S	Mechanical	Keshavan S
6	10X21ME006	Kishan Kumar	Mechanical	Kishan
7	10X21ME007	Krishna Kumar	Mechanical	Krishna
8	10X21ME008	Kalish T	Mechanical	Kalish
9	10X21ME009	Kumar Anand	Mechanical	Anand
10	10X21ME010	Aditya	Mechanical	Aditya
11	10X21ME011	Aditya	Mechanical	Aditya
12	10X21ME012	Srinivas P	Mechanical	Srinivas
13	10X21ME013	Srinivas	Mechanical	Srinivas
14	10X21ME014	Sagar M	Mechanical	Sagar
15	10X21ME015	Sagar S	Mechanical	Sagar
16	10X21ME016	Prasanna	Mechanical	Prasanna
17	10X21ME017	Prithvi Kumar	Mechanical	Prithvi
18	10X21ME018	Vivek	Mechanical	Vivek
19	10X21ME019	Devanand	Mechanical	Devanand
20	10X21ME020	Prithvi P S	Mechanical	Prithvi
21	10X21ME021	Harish Kumar	Mechanical	Harish
22	10X21ME022	Srinivas	Mechanical	Srinivas
23	10X21ECE023	Arjun M	ECE	Arjun
24	10X21ECE024	Shikha P M	ECE	Shikha
25	10X21ECE025	Arjun Kumar	ECE	Arjun
26	10X21ECE026	Deepak	ECE	Deepak
27	10X21ECE027	Kishan R	ECE	Kishan
28	10X21ECE028	Krishna Kumar	ECE	Krishna
29	10X21ECE029	Prithvi Kumar	ECE	Prithvi
30	10X21ECE030	Sardar S	ECE	Sardar
31	10X21ECE031	Nandini S	ECE	Nandini
32	10X21ECE032	Santhi Kumar	ECE	Santhi
33	10X21ECE033	Arusha	ECE	Arusha
34	10X21ECE034	Prithvi Kumar	ECE	Prithvi
35	" D04	Arshu	"	Arshu
36	" D07	Jaagru	"	Jaagru
37	" D54	Wagdy	"	Wagdy
38	10X21ME006	Jalvika	ME	Jalvika
39	10X21ME004	Arjun Kumar	ME	Arjun

Feedback

Feedback

Timestamp	Full Name	Department	Institute	Mobile Number	Place	Was the session useful?	Did the webinar meet your expectations?	Did you have any issues in connectivity?	How was the webinar organized?	Are you interested in future webinars conducted by ME Department TOCE	Suggestion (if any)
2024/02/02	Mandjukar	Mechanic	The Oxford	8150005810	Bangalore	Yes	Yes	No	Very Good	Yes	None
2024/02/02	Mohamm	Mechanic	The Oxford	7090476430	Bangalore	Yes	Yes	Yes	Very Good	Yes	no
2024/02/02	Dr. Varun	Mechanic	The Oxford	9632216962	Bangalore	Yes	Yes	No	Excellent	Yes	Good
2024/02/02	Dr. Prasad	Mechanic	The Oxford	5481955245	Bangalore	Yes	Yes	No	Excellent	Yes	Overall session was excellent
2024/02/02	Bharath A	Mechanic	The Oxford	8951273018	Bangalore	Yes	Yes	Yes	Very Good	Yes	Very good webinar
2024/02/02	Prashant I	Mechanic	The Oxford	7004745504	Bangalore	Yes	Yes	No	Good	Yes	None
2024/02/02	Sahil S	Mechanic	The Oxford	6282468820	Bangalore	Yes	Yes	Yes	Good	Yes	The webinar was quite fine the ppt was not clear it might be because of connectivity
2024/02/02	Dr. Ravindra	Mechanic	The Oxford	9686276032	Bangalore	Yes	Yes	No	Good	Yes	Good
2024/02/02	MOHAMM	MECHANIC	THE OXFORD	7349632381	BANGALORE	Yes	Yes	No	Excellent	Yes	Everything was good
2024/02/02	Vino Kant	Mechanic	The Oxford	9108638379	Bangalore	Yes	Yes	Yes	Good	Yes	Nil
2024/02/02	Mohamm	Mechanic	The Oxford	9901250960	Bangalore	Yes	Yes	Yes	Very Good	Yes	36"
2024/02/02	SYED IFTIC	MECHANIC	THE OXFORD	8305235168	KARNATAKA	Yes	Yes	No	Good	Yes	All good
2024/02/02	Naiman SI	Mechanic	TOCE	9844904519	Bangalore	Yes	Yes	No	Very Good	No	Nil
2024/02/02	Dr. Varun	Mechanic	The Oxford	9632216962	Bangalore	Yes	Yes	No	Excellent	Yes	Good


IIC Member


HOD


IIC Convener


IIC President
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
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Expert Talk on “Smart Manufacturing: Exploring Innovative Opportunities in Mechanical Engineering”



The Oxford College of Engineering, Bengaluru – Institutions Innovation Council in association with Department of Mechanical Engineering organized a Expert Talk on “Smart Manufacturing: Exploring Innovative Opportunities in Mechanical Engineering” by Dr. Shivanna D M, CEO, ARRS INOVTECH Pvt Ltd, Bangalore on 24th January 2024 at 11.00AM

Objective:

Introduce Smart Manufacturing Concepts: To introduce students to the principles, technologies, and applications of smart manufacturing within the context of mechanical engineering.

Explore Innovative Opportunities: To explore innovative opportunities and emerging trends in smart manufacturing that have the potential to revolutionize traditional manufacturing processes.

Inspire and Motivate Students: To inspire and motivate students by showcasing real-world examples, case studies, and success stories of smart manufacturing implementation in various industries.

The lecture kicked off with an enlightening introduction to the concept of smart manufacturing. The speaker elucidated how advancements in digital technologies, automation, and connectivity are revolutionizing traditional manufacturing processes, paving the way for increased efficiency, flexibility, and customization.

The highlight of the event was the keynote address delivered by a distinguished guest speaker renowned for their expertise in smart manufacturing. With a captivating presence and profound insights, the speaker captivated the audience, shedding light on the significance of embracing innovation and leveraging cutting-edge technologies to drive industrial transformation. Throughout the lecture, attendees were treated to a series of compelling case studies and industry examples showcasing real-world applications of smart manufacturing across diverse sectors. From predictive maintenance in the automotive industry to additive manufacturing in aerospace, these examples illustrated the tangible benefits and competitive advantages of adopting smart manufacturing technologies.

Output:

Enhanced Understanding: Students gained a deeper understanding of smart manufacturing concepts, technologies, and applications within the context of mechanical engineering.

Inspiration and Motivation: The guest lecture inspired and motivated students to explore innovative opportunities in smart manufacturing and consider careers in this rapidly evolving field.

Skill Development: Students developed critical thinking, problem-solving, and interdisciplinary skills essential for success in smart manufacturing and related industries

Number of Participants: 45

Registration Link: <https://forms.gle/5DjkAA22KzwXqiPs8>

Event Link:

https://drive.google.com/file/d/1h_V8mDgFduyfFXfDFEbQYzv7d0vW9xm/view?usp=drive_link

Facebook Link:

<https://www.facebook.com/photo/?fbid=399944439224272&set=a.177418398143545>

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

LinkedIn Link:

https://media.licdn.com/dms/image/D5622AQGCD-X6iWAEDw/feedshare-shrink_800/0/1708328768520?e=1710979200&v=beta&t=mAm6y0A9H4K58c30soFhBbzamU_Uw3oFX7ODqY8KUTk

YouTube Link: <https://youtu.be/Nqv4zs7gEUg>

Instagram Link:

<https://www.instagram.com/p/C2uZmgWrQt-/?igsh=MThjOHBjZnhhdjJxaA==>

Twitter Link:

<https://x.com/TheOxfordColle2/status/1755898116258009168?s=20>

Koo Link: https://www.kooapp.com/koo/guest_RB6VS4/7a3e9719-72e8-4261-9877-3bf9f16a7cbb

Resource Person Details:

Name: Dr. Shivanna D M

Contact Number: 9900506684

Email ID: dmsshivu@gmail.com

Attendance

Children's Education Society *
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 Hosur Road, Bommanahalli, Bengaluru-560 068
 Website: www.theoxford.edu

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Department of Mechanical Engineering

"Smart Manufacturing: Exploring Innovative Opportunities in Mechanical Engineering"

24th January 2024


S.No	USN	NAME	DEPARTMENT	SIGNATURE
1	10X62ME001	Anjan BV	Mechanical	Anjan
2	10X61ME002	Deenaahayal	mechanical	Deena
3	10X62ME003	Jyoti Kishina	mechanical	Jyoti
4	10X61ME004	Karthik K	mechanical	Karthik
5	10X61ME005	Kishanani	Mechanical	Kishan
6	10X61ME006	Kiran Kumar	Mechanical	Kiran
7	10X61ME007	Kursha Kumar	mechanical	Kursha
8	10X61ME008	Lalitha	mechanical	Lalitha
9	10X61ME009	Pranath. M	mechanical	Pranath
10	10X61ME010	Nagara,	mechanical	Nagara
11	10X61ME011	MIL Jounthun	Mechanical	MIL
12	10X61ME012	Rachinam	Mechanical	Rachinam
13	10X61ME013	Priyanku Rai	Mechanical	Priyanku
14	10X61ME014	Sagar M	mechanical	Sagar
15	10X61ME015	Trojan Satya	Mechanical	Trojan
16	10X61ME016	Vivek	Mechanical	Vivek
17	10X62ME000	Abhinav	Mechanical	Abhinav
18	10X62ME001	Adithy kumar	mechanical	Adithy
19	10X62ME002	De-anand	mechanical	De-anand
20	10X62ME003	Govindhan T	mechanical	Govindhan
21	10X62ME004	Naveen Parth	mechanical	Naveen
22	10X62ME005	Sudhakar	mechanical	Sudhakar
23	10X21ECE07	Achal M	ECE	Achal
24	10X21ECE11	Shibul A.N	ECE	Shibul
25	10X21ECE09	Jaganmouli	ECE	Jaganmouli
26	10X21ECE02	Deepank	ECE	Deepank
27	10X22ECE09	Kishor KR	ECE	Kishor
28	10X21ECE07	Krishanth Math	ECE	Krishanth
29	10X22ECE13	Priyanka Gaudar	ECE	Priyanka
30	10X22ECH16	Sandhya G	ECE	Sandhya
31	10X22ECH12	Nandini S	ECE	Nandini
32	10X22ECH15	S Anil Kumar	ECE	S Anil Kumar
33	10X21ECE011	Arusha	ECE	Arusha
34	10X21ECE015	Rohith Kumar	ECE	Rohith
35	10X21ECE09	Aishwarya	ECE	Aishwarya
36	10X21ECE07	Gagan	ECE	Gagan
37	10X21ECE054	Neyyana	ECE	Neyyana
38	10X22ME006	Selvakumar K	ME	Selvakumar
39	10X22ME004	Mahesh Kumar	ME	Mahesh

Feedback:

Feedback:

Timestamp	Full Name	Department	Institute	Mobile Number	Place	Was the session useful?	Did the webinar meet your expectations?	Did you have any issues in connectivity?	How was the webinar organized?	How was the webinar conducted by ME Department TOCE?	Are you interested in future webinars?	Suggestion (if any)
2024/01/25 11:51	Bharath K	Mechanics	The Oxford	9 48E+09	Bommasani	Yes	Yes	No	Very Good	Yes	Yes	Nothing
2024/01/25 11:51	Mohamm	Mechanics	The Oxford	9 99E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	Good informative session
2024/01/25 11:51	Aravind kumar	Mechanics	The Oxford	9 61E+09	Bangalore	Yes	Yes	No	Excellent	Yes	Yes	Yes
2024/01/25 11:51	Akshay B	Mechanics	The Oxford	6 30E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	NA
2024/01/25 11:51	V Ranjith	Mechanics	The Oxford	5 54E+09	Bangalore	Yes	Yes	No	Excellent	Yes	Yes	Overall good
2024/01/25 11:51	DHRITH N	Mechanics	The Oxford	5 54E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	NA
2024/01/25 11:51	MUHAMMAD	Mechanics	THE OXFORD	6 34E+09	BANGALURU	Yes	Yes	No	Good	No	Yes	good
2024/01/25 11:51	Akshitha	MCA	The Oxford	9 74E+09	Bommasani	Yes	Yes	Yes	Good	No	Yes	Nothing
2024/01/25 11:51	Amitika C	MCA	The Oxford	9 98E+09	Bangalore	Yes	Yes	No	Good	Yes	Yes	It was helpful
2024/01/25 11:51	Mohan Kumar	MCA	The Oxford	9 07E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	Nothing
2024/01/25 11:51	Kavyashree	MCA	The Oxford	7 03E+09	The Oxford	Yes	Yes	No	Good	Yes	Yes	Good
2024/01/25 11:51	Trishad A	MCA	TOCE	9 38E+09	Bangalore	Yes	Yes	No	Good	Yes	Yes	Good
2024/01/25 11:51	Manish	MCA	THE OXFORD	9 92E+09	Bangalore	Yes	Yes	No	Good	Yes	Yes	NA
2024/01/25 11:51	Ashwini J	MCA	Oxford college	5 54E+09	Bangalore	Yes	Yes	No	Good	Yes	Yes	Network issue
2024/01/25 11:51	Randini N	MCA	TOCE	8 43E+09	TOCE	Yes	Yes	No	Good	Yes	Yes	NA
2024/01/25 11:51	Achutha	MCA	The Oxford	9 45E+09	Bangalore	Yes	Yes	No	Excellent	Yes	Yes	NA
2024/01/25 11:51	Prerwal P	Mechanics	The Oxford	9 09E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	I was awesome
2024/01/25 11:51	Mohamm MECISAN	Mechanics	The Oxford	6 30E+09	Bangalore	Yes	Yes	No	Very Good	Yes	Yes	NA
2024/01/25 11:51	Harshith C	Mechanics	The Oxford	9 23E+09	Bangalore	Yes	Yes	No	Excellent	Yes	Yes	NA
2024/01/25 11:51	Bharath K	Mechanics	The Oxford	9 48E+09	Bommasani	Yes	Yes	No	Good	Yes	Yes	NA


IIC Member


HOD


IIC Convener


IIC President
PRINCIPAL
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EXPERT TALK ON “R & D INNOVATION IN CLINICAL GENOMICS”



The poster features a central circular graphic with a DNA helix. Text is arranged around and within this graphic. Logos for The Oxford College of Engineering and the Institution's Innovation Council are in the top corners. A portrait of the speaker is on the left. Dates and venue are on the right. Roles and names of organizers are listed at the bottom.

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
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DEPARTMENT OF BIOTECHNOLOGY
In Association With
IIC

“EXPERT TALK”

On
“R & D Innovation in Clinical Genomics”

By
Vivek Chandramohan
CEO, SCIOmics Ooty

On
16th February 2024
@ 11 am
Venue: Digital Classroom
BT Dept.

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

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

IIC CONVENOR
Dr. Manjula
Associate Professor & HOD
Department of Mechatronics

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

IIC & FACULTY COORDINATOR
Ms. Tamizharasi
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 “R& D Innovation in Clinical Genomics” on 16th February 2024 from 11.00 AM in the Department of Biotechnology.

The Resource person was Vivek Chandramohan, CEO of SCIOmics, Ooty. Vivek Chandramohan is currently heading Sciomics company at Ooty , prior to this, he worked as an Assistant Professor in the Department of Biotechnology of SIT, Tumkur. He was working as Senior Bioinformatics Analyst at Aetitea Life Sciences Research Ltd, Chennai. His area of interests is Genomics and Proteomics (Cancer Genomics and Metabolomics), Next Generation Sequencing and Big data analysis (Cloud Computing), Molecular modelling and Drug designing. He has received several awards and has 51 publications with a noted publication of reputed

journals like Nature scientific report, Journal of structure and dynamics and 1 patent filed to his credit. He is working with people from many national and international universities. He has delivered more than 50 guest lectures from various colleges. He has attended and participated in more than 12 national and international conferences, He received travel award and won 3rd prize at The 13th Annual MCBIOS (MidSouth Computational Biology and Bioinformatics Society) Conference – March 3-5, 2016 organized by Memphis University, Memphis, Tennessee, United States of America (USA). He received a travel award for Oral Presentation at First UAEU Symposium on Biological Sciences, United Arab Emirates University, Dubai on November 13-15 2016. He has a professional membership of Chemical Science Transactions and Human proteome organization (HPO).

OBJECTIVES:

1. To develop innovative genomic technologies and analytical tools, R&D in clinical genomics aims to enhance diagnostic accuracy and efficiency, leading to earlier and more accurate disease diagnosis.
2. To improve our understanding of the genetic basis of diseases, enabling the development of more precise and personalized treatments tailored to individuals genetic makeup.
3. To identify genetic biomarkers associated with disease risk, progression, and response to therapy.
4. To focus on addressing the ethical, legal, and social implications associated with genomic data, such as privacy concerns, data security, and equitable access to genetic testing and therapies.

The Department of Biotechnology, TOCE organized an Expert Talk on “R& D Innovation in Clinical Genomics” on 16th February 2024 from 11.00 AM in the Department of Biotechnology. His major contributions include *In silico* identification, molecular docking and dynamic simulations. His expertise includes genomics, big data analysis and bioinformatics. He gave a brief introduction about omics data analysis and clinical genomics where he had discussed about Genome Informatics, Next Generation Sequencing (NGS) and his project related to genome informatics in detail. He clearly stated the multidisciplinary nature of Genome informatics between the fields of genomic data, computer science and statistics. An overview of Earth Biogenome project highlighted the need of genomesequencing. The timeline events of sequencing starting from Sanger sequencing which was employed in the Human Genome Project

(2001), NGS 454 (2007), ABI SOLiD (2008), Illumina(2009) to the latest Oxford Nanopore (2016) was discussed.

The session made us realise the potential of bioinformatics in the future days due to abundant data that's available. Biotechnology is a branch where both wet lab and dry lab go hand in hand. The results of the wet lab are crucial to dry lab work. Similarly, results obtained from dry lab has to be verified experimentally in wet lab. The emergence of dry lab is the actual application of wet lab. The guest gave a glimpse of his project work wherein they worked with Clinical Exome Data to confirm the presence of two most commonly observed cancer genes, namely, CDKN2A and NOTCH1 in 12 oral cancer samples by Molecular Docking and Dynamic Simulations. At the end, a questionnaire session was conducted where the students and teachers discussed their queries. He also informed the students about the projects and internships provided in SCIOmics. Overall, the guest lecture had ignited the young minds to think broadly and move forward in accomplishing various inventions in the field of bioinformatics and computational biology, there by contributing in drug design and other *in silico* applications.

67 Students participated in the expert talk and made the event successful.

OUTCOME:

The main agenda of the talk was to make the students understanding of the current state of clinical genomics, including technologies, methodologies, and applications. Participants learnt about recent advancements in clinical genomics, such as new sequencing technologies, analytical methods, and discoveries in genomic medicine. The talk may facilitated networking and collaboration among attendees, including researchers, clinicians, industry professionals, and policymakers, fostering partnerships to address challenges and advance the field. The talk served as an educational opportunity for healthcare professionals and researchers to stay updated on the latest developments in clinical genomics and incorporate genomic information into their practice or research. Overall, the outcome of an expert talk on clinical genomics is to disseminate knowledge, stimulate discussion, and catalyze advancements in genomic medicine for improved patient care and public health.



Instagram:

<https://www.instagram.com/p/C3aMCBQLpD7/?igsh=MWpjaTRkN3dmejhygc==>

Youtube Link:

<https://youtu.be/G0asQNBASGA>

Facebook:

<https://www.facebook.com/share/p/ALS65iTAUUngZP1S/?mibextid=xfxF2i>

Recording link:

<https://youtu.be/G0asQNBASGA>




 IIC Coordinator IIC Convener



Principal & President IIC
PRINCIPAL
 The Oxford College of Engineering
 Bommanahalli, Hosur Road,
 Bengaluru-560 008

ATTENDANCE SHEET

Event: "R & D Innovation in Clinical Genomics"

Resource Person: Vivek Chandramohan
 Designation: CEO, SCIOMICS, Ooty
 Date: 16/02/2024
 Time: 11:00 AM

Sl. No	USN / Faculty ID	Name	Department	Signature
1	10X21BT045	Sumtra Kulkarni	Biotechnology	Sumtra Kulkarni
2	10X21BT047	Sneha Raj. V	BT	Sneha
3	10X22BT021	Nisha M	BT	Nisha
4	10X22BT016	Kausthik A K	BT	Kausthik
5	10X22BT010	Harshitha S	BT	Harshitha
6	10X22BT011	Berny Piccola	BT	Berny
7	10X22BT029	Srinu Sankar M	BT	Srinu Sankar M
8	10X22BT024	Panyas M	BT	Panyas M
9	10X22BT025	Ramya M	BT	Ramya
10	10X22BT026	Sathvika CH	BT	Sathvika
11	10X21BT013	Isha Poojari	BT	Isha
12	10X21BT012	Hippachi - A.V	BT	Hippachi
13	10X20BT017	Pavithra S.K	BT	Pavithra
14	10X20BT006	Deeksha R	BT	Deeksha
15	10X21BT003	Bhavaneshwari	BT	Bhavaneshwari
16	10X21BT030	Pravalika	BT	Pravalika
17	10X21BT007	Deeksha Gunov	BT	Deeksha
18	10X22BT021	Lakshmi - S	BT	Lakshmi
19	10X20BT037	Vireddhitha	BT	Vireddhitha
20	10X20BT005	Chandana M	BT	Chandana
21	10X20BT010	Modhushree	BT	Modhushree
22	10X20BT004	Ashitha K	BT	Ashitha
23	10X20BT032	Vibha J	BT	Vibha
24	10X20BT009	Geetha N	BT	Geetha
25	10X20BT029	Supradha N	BT	Supradha
26	10X21BT034	Shalini M	BT	Shalini
27	10X21BT011	Harini P	BT	Harini
28	10X21BT027	Pallavi M	BT	Pallavi
29	10X21BT029	Nathana J	BT	Nathana
30	10X21BT034	Samitha G. Nayak	BT	Samitha

Sl. No	USN / Faculty ID	Name	Department	Signature
31	10X21BT004	C Dharmush Kumar Reddy	BT	Dharmush
32	10X21BT005	C Manjunath	BT	Manjunath
33	10X21BT029	Prashanth S	BT	Prashanth
34	10X21BT009	gagan KC	BT	gagan KC
35	10X21BT019	Sultan J	BT	Sultan
✓ 36	10X20BT008	Divya J	BT	Divya J
✓ 37	10X20BT019	Sivarakasana	BT	Sara
✓ 38	10X20BT024	Shannen	BT	Shannen
39	10X21BT036	Srineth	BT	Srineth
✓ 40	10X20BT027	SRINIDHINI	BT	Srinidhi
✓ 41	10X20BT02	Meghana M Raju	BT	Meghana
✓ 42	10X20BT016	Pavani S	BT	Pavani
✓ 43	10X20BT031	Umme Ayman	BT	Umme
44	10X22BT007	Madhusudhan	BT	Madhusudhan
45	10X22BT009	Gitto Gudo Feasith D	BT	Gitto
46	10X22BT001	Abhinav Y. R	BT	Abhinav
47	10X21BT030	Sivansha G	BT	Sivansha
48	10X22BT031	Vanaja	BT	Vanaja
49	10X22BT002	Abhinaya Sri	BT	Abhinaya
50	10X22BT006	Aparna	BT	Aparna
51	10X22BT018	Nandana Nandana Sivadras	BT	Nandana
52	10X22BT028	Shakuntala D	BT	Shakuntala
✓ 53	10X20BT022	Sampathikota Ganithan	BT	Sampathikota
✓ 54	10X20BT030	Lakshya Ireshad	BT	Lakshya
55	10X21BT014	Kavya Damodaran	BT	Kavya
56	10X21BT008	Ukshitha K.S	BT	Ukshitha
57	10X21BT038	Seemone	BT	Seemone
58	10X21BT015	Kayshalya C	BT	Kayshalya
59	10X21BT016	Kavya S.M	BT	Kavya
✓ 60	10X20BT003	Deepika	BT	Deepika
✓ 61	10X20BT013	M. Pratal	BT	M. Pratal
✓ 62	10X20BT028	Shruti	BT	Shruti
63	10X21BT040	Shraanya M.C	BT	Shraanya
64	10X21BT022	Muthini N	BT	Muthini
65	10X21BT041	Shubana G D	BT	Shubana
66	10X22BT003	Aditi	BT	Aditi
67	10X22BT032	Yagya	BT	Yagya

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National StartUp Day



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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 Inventors Association (IFIA)


DR. SATISH M. BHAVANKAR
Director of Avas DigiTech,
Director of the Yenikk Foundation
Part of the IFIA BHARAT advisory board

CHIEFPATRON
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 CONVENOR
Dr. C. Manjula
Professor & Head
Dept. of MTE

IIC COORDINATORS
Dr. Indulekha John
Prof. Tamizharasi K
Dept. of BT

FACULTY COORDINATOR
Dr. Valsamathy K.
Assot. 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 startups 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 startups 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.

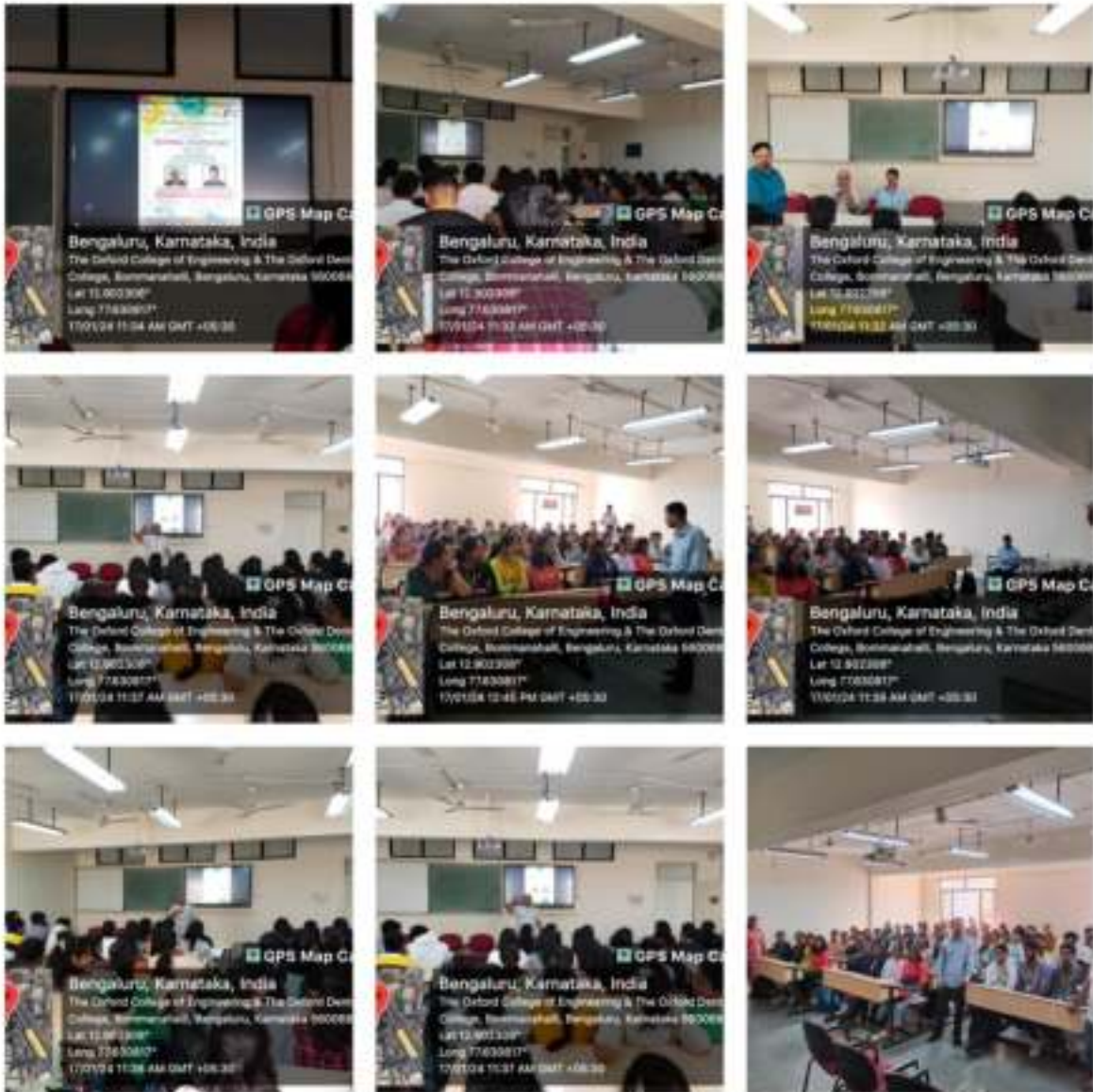
The event began with an Inaugural Ceremony where the overview of the rapidly evolving field of biotechnology and its potential to drive innovation in various sectors, including healthcare, agriculture, and biotechnology was given by Dr. B. K. Manjunath, Professor & Head, Department of Biotechnology, 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 startup ecosystem in driving the success of StartUp 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 Bioinnovation Startups. 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 Startups, 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 StartUp 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 startup 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 startup ecosystem.

69 students participated in the National StartUp Day and made the event successful.



Glimpes of National StartUp Day

ATTENDANCE SHEET

Event: "National Startup Day"

Resource Person: Mr. Anand Kantam

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.	10X22BT021	Nisha M	BT	
2	10X22BT014	Kaushi B K	BT	
3.	10X22BT010	Harshitha S.	BT	
4.	10X22BT011	K. Beenu Precilla	BT	
5	10X22BT013	Krutthi . S	BT	
6	10X22BT008	Debasmita Banerjee	BT	
7	10X22BT005	Anjali M	BT	
8	10X21BT014	Kavya D	BT	
9	10X21BT008	Dhruvitha K S	BT	
10	10X21BT038	Seemone Khadasi	BT	
11	10X21BT002	B. Bavithya	BT	
12	10X21BT043	Sivisha M	BT	
13	10X21BT047	Sweetha Raj. V	BT	
14	10X21BT045	Sumina Kulsum	BT	
15	10X21BT021	Maulipaloo S	BT	
16	10X22BT022	Prakruthi - S	BT	
17	10X22BT012	KPrthi - MH	BT	
18	10X22BT015	L Keerthi	BT	
19	10X22BT029	Sindhushree M	BT	
20	10X22BT006	Aparna. D	BT	
21	10X21BT048	H. TAISHI. A. V	BT	
22	10X21BT013	ISHA POJARI	BT	
23	10X21BT031	Priya. S. F	BT	
24	10X22BT002	Abhinavjyoti M	BT	
25	10X21BT007	Deeksha Guruv	BT	
26	10X21BT032	Smriti Sanjeev Mustalik	BT	
27	10X21BT028	Pavithra. M	BT	
28	10X22BT025	Panya T M	BT	
29	10X21BT030	pravalika	BT	
30	10X21BT046	Surechha Mandal	BT	

Sl. No	USN / Faculty ID	Name	Department	Signature
31	10X21BT052	Vishnavi P	BT	
32	10X21BT025	Navana R.L	BT	
33	10X21BT048	Jhanvika M	BT	
34	10X21BT003	Bhavaneshwari	BT	
35	10X22BT024	Ranya M	BT	
36	10X21BT059	Shalini Vijayammai	BT	
37	10X21BT032	R Parvika	BT	
38	10X21BT051	VEDHA VESHINI S	BT	
39	10X21BT041	SHRAYANA G D	BT	
40	10X21BT015	Kowshalya C.	BT	
41	10X21BT011	Harini R.	BT	
42	10X21BT082	Myka N	BT	
43	10X21BT090	Sheeja M.C	BT	
44	10X22BT027	deful S Gondhar	BT	
45	10X22BT082	Yajjita S	BT	
46	10X22BT003	Aditi	BT	
47	10X22BT009	Anjal	BT	
48	10X22BT017	Mihir	BT	
49	10X22BT009	Gift D	BT	
50	10X22BT010	Abhinav P	BT	
51	10X22BT020	Nirupadi	BT	
52	10X21BT024	Mathuraj J	BT	
53	10X21BT026	Naravathi	BT	
54	10X21BT004	Dhenu sh	BT	
55	10X21BT001	Arithya B.V	BT	
56	10X21BT037	Sansith G Nampal	BT	
57	10X21BT005	Nanjumath	BT	
58	10X21BT029	Prashanth	BT	
59	10X21BT020	Mohamed Shezan	BT	
60	10X21BT036	Sandip	BT	
61	10X21BT019	Mohamed Sufthan	BT	
62	10X21BT010	Govind Raju	BT	
63	10X21BT009	GAGAN K C	BT	
64	10X21BT035	Padmasree S	BT	
65	10X21BT016	Lavanya S.M	BT	
66	10X21BT027	Pallavi M	BT	
67	10X21BT018	Madhu G.S	BT	

OUTCOME:

The main agenda of the National Start-Up Day contributed to raising awareness about the importance of startups in driving innovation, economic growth, and job creation. It can help highlight the contributions of startups to various industries. The National Start-Up Day yielded a significant outcome centered around 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 startup dynamics specifically within the realm of biotechnology.

Facebook

link:

https://m.facebook.com/story.php?story_fbid=pfbid026pkasRQsRa4HzQ5TwU1kKKA9JDodEdEBvfw6QTrp1Jxz6Af9F9Ht1SqjuxTqGWmkl&id=100039568447011&mibextid=Nif5oz

Recording link:

https://youtu.be/5-n3lr4Q_Ic

LinkedIn:

https://www.linkedin.com/feed/update/urn:li:activity:7144272539861590016?updateEntityUrn=urn%3Ali%3Afs_feedUpdate%3A%28V2%2Curn%3Ali%3Aactivity%3A7144272539861590016%29

Instagram:

<https://www.instagram.com/p/C2NCDcwrqFM/?igsh=OXhgNXg4bDRwaGp0>


IIC Coordinator HoD IIC Convener


Principal & President IIC
PRINCIPAL
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EXPERT TALK ON R&D INNOVATION IN NEXT GENERATION SEQUENCING



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

DEPARTMENT OF BIOTECHNOLOGY
In Association With
Institutions Innovation Council (IIC)
ORGANIZING
Expert Lecture on
"R&D innovation in Next-Generation Sequencing"
On 5th January 2024 @ 10:30 am
By-

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. Manjunatha
Professor & Head,
Department of Biotechnology

IIC CONVENOR
Dr. C. Manjula
Professor & Head,
Department of Mechatronics

IIC COORDINATOR
Prof. Tamizkarasi
Assistant Professor
Department of Biotechnology

FACULTY COORDINATOR
Dr. Ananya Giridhassappa
Assistant Professor
Department of Biotechnology

Mediomix
Genomics & Biotechnology

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on **“RND Innovations in Next Generation Sequencing”** on 5th February 2024 from 10.30 A. M in the Department of Biotechnology.

The resource person was Dr. Viswanathan. C, Senior Scientific Officer, Mediomix diagnosis and Bioresearch Pvt. Ltd., Bangalore. The Senior Scientific Officer at Mediomix plays a crucial role in advancing research and innovation within the company. Worked as a scientist at Sristi Biosciences Pvt Ltd have provided valuable opportunities for research and professional growth. He has experience in different sectors like Molecular cloning & vector designing using basic and advanced techniques (Synthetic Biology), Recombinant protein expression, purification & characterization in E. coli platform. He has experience in computational biology and invitro diagnostic kit development. Currently, He is working on

the next generation sequencing on the Oxford Nanopore Technologies and Illumina platform. He has published 3 book chapters and presented research papers in various national (16) and international conferences (6).

OBJECTIVES:

1. To increase awareness and understanding of R&D Innovation in next generation sequencing among the students.
2. To innovate the boundaries of genomic technology, developing more efficient, accurate, and cost-effective methods for analyzing DNA and RNA sequences.
3. Enhancing sequencing platforms, improving data analysis algorithms, and exploring novel applications in fields such as personalized medicine, agriculture, and environmental science.
4. To drive scientific discovery, improve healthcare outcomes, and address societal challenges through cutting-edge genomic research and innovation.

The Department of Biotechnology, The Oxford College of Engineering, Bangalore had organized an expert talk on the domain “**Next Generation Sequencing**” by Dr. Viswanathan. C, Senior Scientific Officer, Mediomix diagnosis and Bioresearch Pvt. Ltd., Bangalore on 05/02/2024. Next-generation sequencing (NGS) has revolutionized the field of genomics, offering high-throughput and cost-effective methods for sequencing DNA and RNA molecules. This technology has transformed biomedical research, clinical diagnostics, and personalized medicine. This perspective summarizes insights, recent developments observed in next generation sequencing, workflow of NGS library preparation and sequencing and NGS data analysis. Dr. Viswanathan gave many innovative ideas to solve problems pertaining to whole genome sequencing with the help of new instruments of second generation i.e, illumina and some diagnostic kits. He emphasized on improvements in sequencing chemistry, read lengths, throughput, and bioinformatics analysis pipelines, have further enhanced its accuracy, efficiency, and cost-effectiveness.

He explained about Understanding the basics of genomics involves grasping concepts such as DNA structure, gene expression, genetic variation, and the relationship between genotype and phenotype. With this knowledge, one can apply solutions to whole genome sequencing by employing advanced sequencing technologies, bioinformatics tools, and analytical methods to decode and interpret the entire genetic blueprint of an organism. This approach enables comprehensive exploration of genetic variations, disease mechanisms, evolutionary insights,

and personalized medicine applications. He provided insights into the designing a solution for diagnostic testing and precision medicine requires a deep understanding of genetics, molecular biology, bioinformatics, and clinical applications. The speaker emphasized that a comprehensive solution merging genetics, technology, and clinical acumen can enhance diagnostic precision, tailor treatments, and ultimately elevate patient outcomes.

OUTCOME:

The main agenda of the talk was to help students grasp how advancements in next-generation sequencing, like novel technologies, better data analysis algorithms, and improved platforms, can drive innovation in fields such as personalized medicine, agriculture, and environmental science. These breakthroughs expand the horizons of genomic research, leading to new discoveries and deepening our comprehension of intricate biological processes. The talk aimed to empower students with a foundational understanding of genomics and its practical application in whole genome sequencing. Additionally, it sought to equip them with insights into biomedical research and clinical practice. By fostering this knowledge base, students are inspired to function effectively both as individuals and as researchers, driving forward advancements in the field with confidence and purpose.



Instagram:

<https://www.instagram.com/p/C3HZDGYrtAB/?igsh=MW96NDhwN2lzcWx0cQ==>

Facebook:

<https://www.facebook.com/share/p/zwgaHUKbQoga6G8B/?mibextid=qi2Omg>

Recording link:

<https://youtu.be/AgTi2OEVoiK>

IIC Coordinator  HoD  IIC Convener 


Principal & President IIC
PRINCIPAL
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bengaluru - 560 088

ATTENDANCE SHEET

Expert Talk on "NEXT-GENERATION SEQUENCING"

Resource Person: Dr. C. Viswanathan
 Designation: Senior Scientific Officer, Mediomix diagnosis and Bioresarch Pvt. Ltd., Bangalore, India.
 Date: 05/02/2024
 Time: 10.30 A.M - 12 P.M

Sl. No	USN / Faculty ID	Name	Department	Signature
1	E N G 180	Dr. Anulya G	BT	
2	10X22BT018	Nandana Swadas P	BT	
3	10X22BT020	Shakti Babu J.	BT	
4	10X22BT003	Aditi Ashok Bivadar.	BT	
5	10X22BT022	Yogita S	BT	
6	10X22BT014	Kaushal B.K	BT	
7	10X22BT021	Nisha M	BT	
8	10X22BT026	Sathvika CH	BT	
9	10X22BT011	Benny	BT	
10	10X22BT013	Kaushal S	BT	
11	10X22BT005	Anjali M	BT	
12	10X22BT010	Harsitha S	BT	
13	10X21BT002	B. Bavithra	BT	
14	10X22BT014	Ranys M	BT	
15	10X22BT025	Ranys TM	BT	
16	10X22BT029	Sindhu Shree H	BT	
17	10X22BT015	L. Kaushal	BT	
18	10X21BT006	C. K. Adhiga	BT	
19	10X21BT008	Dikshitha K.S	BT	
20	10X21BT021	Mallika Shree	BT	
21	10X21BT024	Ruchitha KC	BT	
22	10X21BT045	Santha Kulcum	BT	
23	10X21BT014	Kavya D	BT	
24	10X21BT012	Hishrshi A.V	BT	
25	10X21BT011	Harini R	BT	
26	10X21BT015	Kowshalya C.	BT	
27	10X21BT007	Devi Shree	BT	
28	10X21BT002	Ishe Poppani	BT	

Sl. No	USN / Faculty ID	Name	Department	Signature
29	10X21BT031	Priya .S. Kawali	BT	
30	10X21BT016	Kavanya S.N	BT	
31	10X21BT027	Pallavi .M	BT	
32	10X21BT091	Shravan G.D	BT	
33	10X21BT057	Vedha Varshini .S	BT	
34	10X21BT028	Pavitra .M	BT	
35	10X21BT096	Surekha Mandel	BT	
36	10X21BT003	Bhavaneshwari	BT	
37	10X21BT030	Pravalika	BT	
38	10X21BT052	Vishnavi Prunika P	BT	
39	10X21BT039	Shalini Myyammai	BT	
40	10X21BT040	Shravya M.C	BT	
41	10X21BT022	Mythri N	BT	
42	10X22BT030	Sri Varsha .G	BT	
43	10X22BT006	Aparna .D.P	BT	
44	10X22BT002	Abhinayasi M	BT	
45	10X22BT012	Kirithi .M.H	BT	
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48	10X21BT024	Nethizan J	BT	
49	10X22BT007	Buchisaju Madhusudhan	BT	
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52	10X21BT004	C dhanush kumar Reddy	BT	
53	10X21BT001	Adithya B.Y	BT	
54	10X21BT005	Manjunath	BT	
55	10X21BT037	Sanith L Nayak	BT	
56	10X21BT023	Rakesh Kumar Mishra	BT	
57	10X21BT019	Sudhan	BT	
58	10X21BT029	Prasanna S	BT	
59	10X21BT050	TRINAYAN V	BT	
60	10X21BT049	Thegu .M	BT	
61	10X21BT024	Seijan .P.S	BT	
62	10X21BT034	Padmasree	BT	
63	Engg 2156	Ramya	BT	
64	Engg 2195	P Tamizharasi	BT	

Signature of HOD
 DR.B.K.MANJUNATHA
 Professor & Head
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StartUp Journey of Synbioworks in “Accelerating Vaccine Development through Synthetic Biology Strategies”



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DEPARTMENT OF BIOTECHNOLOGY
Is Organizing
Expert Talk on

**StartUp Journey of Synbioworks in
"Accelerating Vaccine Development through
Synthetic Biology Strategies"**

Date: 14/02/2024
Time: 11.00 am
Venue: Digital Classroom, BT

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

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

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

FACULTY COORDINATOR
Prof. Dimpleharasi P
Asst. Prof.
Dept. of BT

Dr. Ajay
Founder & CEO,
Synbioworks,
Kodagu

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on **StartUp Journey of Synbioworks in “Accelerating Vaccine Development through Synthetic Biology Strategies”** on 14th February 2024 from 11.00 A.M in the Department of Biotechnology.

The resource person, Dr Ajay is the CEO and founder of Synbioworks. This company is based on Kodagu, they specialize in research and manufacturing of quality and relatively priced supplements. Dr Ajay, is an experienced researcher with a demonstrated history of working in the research industry, he is skilled in microbiology and synthetic biology. He obtained his PhD in Biological Sciences from Ulsan University of Science and Technology in South Korea. He was a researcher in Madrid University in Spain, and an editor for Microbiology Society for five years. He also holds seven international patents and nineteen publications.

OBJECTIVES:

1. To provide insights into Synbioworks' startup journey and their innovative approach to accelerating vaccine development through synthetic biology strategies.
2. To provide an overview of synthetic biology principles, techniques, and applications, helping the audience understand the fundamental concepts and current developments in the field.
3. To inspire curiosity and interest in synthetic biology by showcasing exciting advancements, groundbreaking research, and potential future applications that could revolutionize various industries, from healthcare to agriculture.
4. To highlight key milestones, challenges faced, and the potential impact of their work on the field of biotechnology and public health.

The Department of Biotechnology, The Oxford College of Engineering, Bangalore had organized an expert talk on StartUp Journey of Synbioworks in “Accelerating Vaccine Development through Synthetic Biology Strategies” ” by Dr. Ajay,CEO and Founder of Synbioworks, Kodagu on 05/02/2024. Dr Ajay led the seminar by explaining various aspects and principles of synthetic biology. He explained about unnatural molecular reproduction and natural biology. He went ahead to explain reassembling processes of novel systems and other procedures involved in biological cells.

He spoke about how the drug development industry has improved due to more and more advancements in the field of synthetic biology. Generation synthetic genes paved the way for oncology-focused companies to generate cancer vaccines individualised to the specific DNA sequence of a patient's tumour. For the last three years synthetic biology industry has gained

advancements due to immense research in production of vaccines against COVID-19 and the development of COVID-19 test kits, which has been generated on a larger scale and utilised by public and private healthcare providers. Synthetic biology plays an important role in Antibody and vaccine production, biofuel production, agricultural bioengineering, microbial engineering, and food production. It is an important field with major developments in this decade.

Dr Ajay also offered insight on his research work at his establishment Biosustain labs, where his domain Synbioworks have held many upcoming research work. His expert talk led us to understand future aspects and prospects of synthetic biology and overall goal for future research. His knowledge on the subject was admirable and gave us enough insight to navigate theoretical reasoning for the said talk.

OUTCOME:

The main Outcomes from the expert talk on "Accelerating Vaccine Development through Synthetic Biology Strategies" Participants gained a comprehensive understanding of the principles and workings of synthetic biology, including its foundational concepts and techniques. Students acquired detailed knowledge of various applications of synthetic biology in vaccine development. This encompassed the utilization of synthetic biology tools and methodologies to design, engineer, and produce vaccines more efficiently and effectively. The talk provided a thorough exploration and elaboration of synthetic biology strategies specifically tailored for accelerating vaccine development. This included discussions on designing novel vaccine candidates, optimizing production processes, and enhancing vaccine efficacy and safety through synthetic biology approaches.



Instagram:

<https://www.instagram.com/p/C3VcbjNpcTd/?igsh=MndzangxN3VqcTlp>

Facebook:

<https://www.facebook.com/share/p/owRvDbdcFYyLwj7/?mibextid=xfxF2i>

Recording link:

<https://youtu.be/uUHTShux8SE>




IIC Coordinator **IIC Convener**



Principal & President IIC
PRINCIPAL
 The Oxford College of Engineering
 Bommanahalli, Hosur Road,
 Bengaluru-560 069

ATTENDANCE SHEET

Event: "Accelerating Vaccine Development through Synthetic Biology Strategies"

Resource Person: Dr. Ajay

Designation: Founder & CEO, Synbioworks

Date: 14/02/2024

Time: 11:00 AM

Sl No	USN / Faculty ID	Name	Department	Signature
1	10X20BT031	Umme-Ayman	BT	Umme-Ayman
2	10X20BT005	Chandana M	BT	Chandana M
3	10X20BT008	Divya J	BT	Divya J
4	10X20BT028	Jnathi	BT	Jnathi
5	10X20BT007	Deeptha	BT	Deeptha
6	10X20BT013	Pratibha	BT	Pratibha
7	10X21BT016	Lavanya - B.M	BT	Lavanya - B.M
8	10X20BT030	Tarhaya Irshad	BT	Tarhaya Irshad
9	10X21BT007	Deesha Anwar	BT	Deesha Anwar
10	10X20BT022	Sampathkanta samreen	BT	Sampathkanta samreen
11	10X21BT001	Veekshitha - B.S	BT	Veekshitha - B.S
12	10X21BT019	Kavya D	BT	Kavya D
13	10X21BT012	HITAISHI - A.V	BT	HITAISHI - A.V
14	10X21BT013	Isha POOJARI	BT	Isha POOJARI
15	10X20BT015	Parvathi	BT	Parvathi
16	10X20BT023	Sandhya	BT	Sandhya
17	10X21BT031	Priya	BT	Priya
18	10X21BT042	Shruti	BT	Shruti
19	10X21BT041	Shravani	BT	Shravani
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25	10X21BT034	RUCHITHA K C	BT	RUCHITHA K C
26	10X21BT043	Sirisha M	BT	Sirisha M
27	10X21BT021	Navana R	BT	Navana R
28	10X21BT021	MOULYA	BT	MOULYA
29	10X21BT028	Pavithra M	BT	Pavithra M
30	10X21BT032	Paranika	BT	Paranika

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35	10X21BT003	Bhavaneshwari	BT	
36	10X21BT006	C K Ashiga	BT	
37	10X20BT004	Ashitha K	BT	
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39	10X20BT007	Greeshma N	BT	
40	10X20BT032	Vibha J	BT	
41	ENGG 2180	Dei Anulya G	BT	
42	10X20BT027	Sugradha N	BT	
43	10X20BT010	Madhusree K V	BT	
44	10X20BT033	Vivadhitha S	BT	
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54	10X21BT019	Sulthana J	BT	
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56	10X21BT015	Kowshalya	BT	
57	10X21BT050	Tinayada	BT	
58	10X21BT020	Shreya	BT	
59	10X21BT018	MADHU	BT	
60	10X21BT047	Smritha Raj V	BT	
61	10X21BT045	Sumha Kulsum	BT	
62	10X21BT015	Kowshalya	BT	
63	10X21BT024	Natharaj J	BT	
64	ENGG 2195	Tamizhanasi	BT	

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EXPERT TALK ON “ENTREPRENEURSHIP OPPORTUNITIES IN IPR”



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

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. Tamizharasi
Assistant Professor
Department of Biotechnology

FACULTY COORDINATORS
Dr. Anulya G and Prof. Ramya 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_\[0\]=AZUjbV249YYDvFKwHfzcOsB4O8R9dJJ9MwKm3JeFhuPUFB8jSA6mIz8pL7c7mX278zwyP2PIPMzHq2nYT_ZwCtSiHvhpBVpQZgVoUbjWC_vdYIwqqm5YZ0hBqgbEqyeOn6g&_t_n_=EH-R](https://www.facebook.com/photo/?fbid=446755277876521&set=a.177418398143545&_cft_[0]=AZUjbV249YYDvFKwHfzcOsB4O8R9dJJ9MwKm3JeFhuPUFB8jSA6mIz8pL7c7mX278zwyP2PIPMzHq2nYT_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 Mangaiyarkanni 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	10X20BTD01	Darshita	BT	[Signature]
2	10X20BTD13	Geetha	BT	[Signature]
3	10X20BTD08	Smriti	BT	[Signature]
4	10X20BTD06	Taghija Irbhad	BT	[Signature]
5	10X20BTD09	S. Sivakumara	BT	[Signature]
6	10X20BTD06	Pavani S	BT	[Signature]
7	10X20BTD04	Shannen Sheril	BT	[Signature]
8	10X20BTD12	Meghana	BT	[Signature]
9	10X20BTD07	Smidhi	BT	[Signature]
10	10X20BTD11	Pavithra S.K.	BT	[Signature]
11	10X20BTD18	Rakesh B.M	BT	[Signature]
12	10X20BTD31	Umme Ayman	BT	[Signature]
13	10X20BTD29	Supradha N	BT	[Signature]
14	10X20BTD10	Madhushree KV	BT	[Signature]
15	10X20BTD02	Anvitha M.A.	BT	[Signature]
16	10X20BTD06	Shruya	BT	[Signature]
17	10X20BTD08	Ranya T	BT	[Signature]
18	10X20BTD03	Vivedhita S	BT	[Signature]
19	10X20BTD05	Chandana	BT	[Signature]
20	10X20BTD06	Ashwika K	BT	[Signature]
21	10X20BTD06	Peeksha R	BT	[Signature]
22	10X20BTD03	Vibha S	BT	[Signature]
23	10X20BTD09	Abhishek P	BT	[Signature]
24	10X20BTD18	Rakesh S.M	BT	[Signature]
25	10X20BTD14	Nandish	BT	[Signature]

Sl No	USN / Faculty ID	Name	Department	Signature
26	10X20BT011	Salesha Kumar	BT	
27	10X20BT024	Yashika	BT	
28	10X20BT023	Sandhya	BT	
29	10X20BT016	Shantavalli Shaker	BT	
30	10X20BT070	Sahana J	BT	
31	10X21BT046	C.K. Achiga	BT	
32	10X21BT003	Dikshitha	BT	
33	10X21BT028	Saanvi	BT	
34	10X21BT025	Pavitra M	BT	
35	10X21BT055	Vedha Varshini	BT	
36	10X21BT002	B. Bavishya	BT	
37	10X21BT042	Srisika M	BT	
38	10X21BT005	E. Neerajath	BT	
39	10X21BT037	Ganith G. Dayal	BT	
40	10X21BT002	Mythri N	BT	
41	10X21BT049	Swetha Raj. V	BT	
42	10X21BT044	Saajan P	BT	
43	10X21BT050	Tridya	BT	
44	10X21BT041	Thegud. M	BT	
45	10X21BT001	Ashika. B. Y	BT	
46	10X21BT022	Mythri. N	BT	
47	ENGG 2180	Dr. Anulja G	BT	
48	ENGG 2185	B. Tamizharasi	BT	
49	ENGG 2159	Rampak	BT	
50		Manjunath P	BT	

IIC Coordinator

U.P. B. K. MANJUNATH
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068.

10/10/2020

Principal & President IIC

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EXPERT TALK ON “INNOVATIVE IDEAS FOR PROTOTYPE CONVERSION FROM TRL 4 – TRL 9”



The poster features a dark blue background with white and yellow text. At the top, it displays the logos of The Oxford College of Engineering and the Institution's Innovation Council. The main text reads: 'THE OXFORD COLLEGE OF ENGINEERING', 'DEPARTMENT OF BIOTECHNOLOGY IN ASSOCIATION WITH INSTITUTION'S INNOVATION COUNCIL (IIC) ORGANIZING EXPERT TALK On "INNOVATIVE IDEAS FOR PROTOTYPE CONVERSION FROM TRL 4 – TRL 9" by Dr P. Bindhu Madhavi, Professor & HOD, AIML Dept The Oxford College of Engineering, Bangalore.' The date and time are listed as 'On 31ST MAY 2024; 2:00 PM' and the venue as 'Venue: Digital Classroom, BT Dept.'. At the bottom, there is a list of roles and names: Chief Patron (Dr. S. N. V. L. Narasimha Raju), Patron (Dr. N. Kannan), Convener (Dr. B.K. Manjunatha), IIC Convener (Dr. P. Bindhu Madhavi), and IIC Coordinator (Prof. P. Tamizharasi).

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on “INNOVATIVE IDEAS FOR PROTOTYPE CONVERSION FROM TRL 4 – TRL 9” on 31ST May 2024 from 02.00 P.M in the Department of Biotechnology.

The Resource person was Dr. P. Bindhu Madhavi is currently working as Professor and Head of the Department, Artificial Intelligence and Machine Learning, The Oxford College of Engineering, Bangalore.

OBJECTIVES:

- To provide insights and practical strategies for transitioning innovative prototypes from Technology Readiness Level (TRL) 4 (validation in a laboratory environment) to TRL 9 (successful deployment in an operational environment).

- To discuss best practices, challenges, and solutions to advance technology through the stages of development, testing, and commercialization.
- To equip participants with the knowledge and tools needed to navigate the complex journey from laboratory validation to market deployment, ultimately driving innovation and technological advancement.
- To enhance understanding of the process and challenges of advancing prototypes through TRLs and practical strategies and innovative approaches for successful prototype conversion.

The Department of Biotechnology, TOCE organized an Expert Talk on “INNOVATIVE IDEAS FOR PROTOTYPE CONVERSION FROM TRL 4 – TRL 9” on 31st May 2024 from 02.00P.M in the Department of Biotechnology. The expert talk illuminated Technology Readiness Levels (TRLs) are a method of estimating the maturity of technologies during the acquisition phase of a program. These are measured on a scale from 1 to 9, with TRL 1 being the lowest and TRL 9 the highest. The transition from TRL 4 (technology validated in a lab) to TRL 9 (actual system proven in operational environment) involves several stages and challenges.

Dr.P.Bindhu Madhavi provided concrete instances of Transitioning from TRL 4 to TRL 9 require a blend of innovative approaches, strategic planning, and collaborative efforts. By adopting agile development, leveraging advanced technologies like digital twins and ensuring early and continuous user involvement, innovators can successfully navigate the complexities of prototype conversion and bring groundbreaking technologies to market. The Speaker successfully moving a prototype from TRL 4 to TRL 9 requires a combination of innovative strategies, collaborative efforts, and strategic planning. By embracing agile development, leveraging digital tools and advanced manufacturing, involving users early, and securing the necessary funding and regulatory approvals, innovators can effectively navigate the complexities of prototype conversion and bring groundbreaking technologies to market.

The session wrapped up with a Q&A segment, allowing participants to pose their questions.

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

OUTCOME:

- Attendees gained a clear understanding of the steps and strategies required to advance their prototypes from TRL 4 to TRL 9.

- The expert talk would serve as a comprehensive guide for innovators, researchers, and entrepreneurs looking to navigate the complex journey of transforming a lab-validated prototype into a fully operational system ready for market deployment.
- The expert speaker shared the emphasis on innovative strategies, practical examples, and actionable insights would equip attendees with the knowledge and tools necessary to successfully progress through the TRLs.
- Attendees gained exposure to tools and methods that can streamline the prototype development process.



Glimpses of Expert Talk

Recording Link: <https://youtu.be/FicFaTyI-Oc>

Facebook: <https://www.facebook.com/share/p/Utk21QAzUV591Ss2/?mibextid=xfx2i>

ATTENDANCE SHEET

Expert Talk on "Innovative Ideas for Prototype Conversion from TRL 4 - TRL 9"

Resource Person: Dr. P. Bindhu Madhavi

Designation: Professor & HOD, AIML Dept. The Oxford College of Engineering, Bangalore.

Date: 31/05/2024

Sl. No	USN / Faculty ID	Name	Department	Signature
1	10X22BT026	Sathvika CM	BT	
2	10X22BT025	Ranya TM	BT	
3	10X22BT024	Ranya M	BT	
4	10X22BT021	Nusha M	BT	
5	10X22BT010	Harshitha S	BT	
6	10X22BT011	Benny Precilla	BT	
7	10X22BT009	Giftto Gods Teereth	BT	
8	10X22BT001	Abhinav J.B	BT	
9	10X22BT000	Nirupadi	BT	
10	10X22BT031	Yanaja T	BT	
11	10X22BT018	Nardhana Shadan	BT	
12	10X22BT075	Nishchitha	AIML	
13	10X22BT041	Prasanth AR	AIML	
14	10X22A1060	Zainab Mahboob Shaik	AIML	
15	10X22BT039	Prathvi P Rao	AIML	
16	10X22BT031	Mythili A S	AIML	
17	10X22BT015	L Keerthi	BT	
18	10X22BT029	Sindhu Sree H	BT	
19	10X22A1056	Tasnia	AIML	
20	10X22A1032	Nandhidakani AL	AIML	
21	10X22A1054	Sirisha S	AIML	
22	10X22A1038	Nivethitha	AIML	
23	10X22A1027	Mayur Lakshmi	AIML	
24	10X22A1049	Shrinanda H.K	AIML	
25	10X22A1402	Mohammed Rasool. R	AIML	

26	10X21B7011	Hareini R	BT	Hareini R
27	10X21B7012	Sivaramkama	BT	Sivaramkama
28	10X21B7013	Kuchitha K C	BT	Kuchitha K C
29	10X21B7014	Saritha G. Nayak	BT	Saritha G. Nayak
30	10X21B7015	Sreelatha M	BT	Sreelatha M
31	10X21B7016	Seemone Khadri	BT	Seemone Khadri
32	10X21B7017	Shalini Myyammai	BT	Shalini Myyammai
33	10X21B7018	Shruthi Metalli	BT	Shruthi Metalli
34	10X21B7019	Riya	BT	Riya
35	10X21B7020	Pavanika	BT	Pavanika
36	10X21B7021	Aradhya B Y	BT	Aradhya B Y
37	10X21B7022	Kavya S.M	BT	Kavya S.M
38	10X21B7023	Dhanush	BT	Dhanush
39	10X21B7024	Nathuram J	BT	Nathuram J
40	10X21B7025	C. Manjunath	BT	C. Manjunath
41	10X21B7026	Saijath	BT	Saijath
42	10X21B7027	Naravathi R	BT	Naravathi R
43	10X21B7028	Mohammed Shezan	BT	Mohammed Shezan
44	10X21B7029	Mohamad Sultan J	BT	Mohamad Sultan J
45	10X21B7030	Maulya Shree	BT	Maulya Shree
46	10X21B7031	Narana P.L	BT	Narana P.L
47	10X21B7032	Dikshitha K.S	BT	Dikshitha K.S
48	10X21B7033	Kavya D	BT	Kavya D
49	10X21B7034	Deeksha Gurur	BT	Deeksha Gurur
50	10X21B7035	Hitaishi A.V	BT	Hitaishi A.V
51	10X21B7036	Isha poojari	BT	Isha poojari
52	10X21B7037	Rohanishwari	BT	Rohanishwari
53	10X21B7038	Pravalka	BT	Pravalka
54	10X21B7039	Naitik	BT	Naitik
55	Engg 2195	P. Tamizharasi	BT	P. Tamizharasi

P. Jishi

HC Coordinator



Dr. B.K. MANJUNATHA

Professor & Head

Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 088



HC Coordinator



Principal & President HC

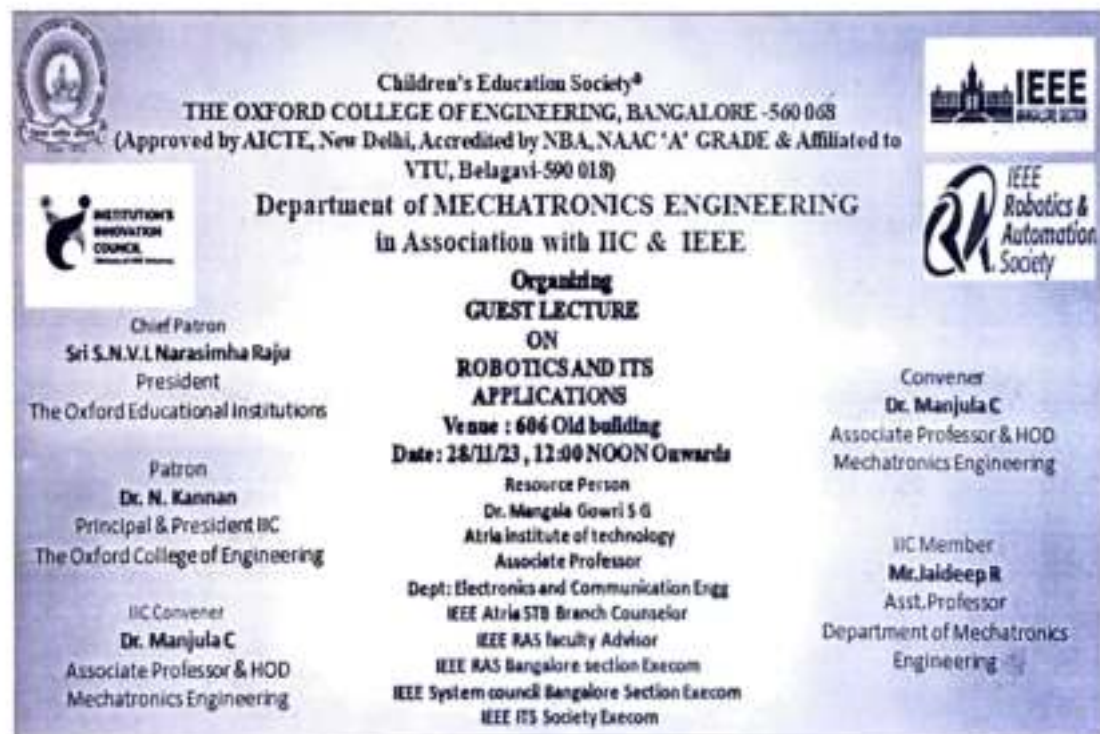
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Bengaluru-560 088

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DEPARTMENT OF MECHATRONICS ENGINEERING

Guest Lecture on "ROBOTICS AND ITS APPLICATIONS"



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Department of MECHATRONICS ENGINEERING
in Association with IIC & IEEE

Organizing
GUEST LECTURE
ON
ROBOTICS AND ITS
APPLICATIONS
Venue : 606 Old building
Date : 28/11/23, 12:00 NOON Onwards

Resource Person
Dr. Mangala Gowri S G
Atria Institute of technology
Associate Professor
Dept: Electronics and Communication Engg
IEEE Atria STB Branch Counselor
IEEE RAS faculty Advisor
IEEE RAS Bangalore section Execom
IEEE System council Bangalore Section Execom
IEEE ITS Society Execom

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

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

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

IEEE
Bangalore Section

IEEE
Robotics &
Automation
Society

Convener
Dr. Manjula C
Associate Professor & HOD
Mechatronics Engineering

IIC Member
Mr. Jaldeep R
Asst. Professor
Department of Mechatronics
Engineering

The Oxford college of Engineering, Bangalore, Institution Innovation Council in association with Department of **Mechatronics Engineering**, organized Expert Talk on "ROBOTICS AND ITS APPLICATIONS" by Dr. Mangala Gowri S G Associate Professor Electronics and communication Engineering ATRIA COLLEGE OF ENGINEERING , number of participants attended the session are 55 and faculties attended are 5.

Dr. Mangala Gowri S G is an Associate Professor with drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals, also she is IEEE Atria STB Branch Counsellor , IEEE RAS faculty Advisor ,IEEE RAS Bangalore section Execom , IEEE System council Bangalore Section Execom , IEEE ITS Society Execom.

Objective:

The objective of the session is to bring the awareness **“ROBOTICS AND ITS APPLICATIONS”** in real time Applications among the students. Also to get an exposure about applications used in the industry.

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

- The field of robotics develops machines that can automate tasks and do various jobs that a human might not be able to do.
- Robots can be used in many situations for many purposes, but today many are used in dangerous environments including inspection of radioactive materials, bomb detection and deactivation, manufacturing processes, or where humans cannot survive e.g. in space, underwater, in high heat, and clean up and containment of hazardous materials and radiation.
- Robots can take any form, but some are made to resemble humans in appearance. This is claimed to help in the acceptance of robots in certain replicative behaviors that are usually performed by people.
- All robots contain some level of computer programming code. A program is how a robot decides when or how to do something.
- A robot that needs to move across a muddy road may have the correct mechanical construction and receive the correct amount of power from its battery, but would not be able to go anywhere without a program telling it to move.
- Programs are the core essence of a robot, it could have excellent mechanical and electrical construction.

Outcomes:

- Detailed explanation on robotics.
- Scope of robotics.
- Introduction about Robotic Programming.
- Latest trends in robotics.
- Future of robotics.

Photos





Facebook link:

<https://www.facebook.com/photo/?fbid=365758855976164&set=a.177418398143545>

Linkedin link:

https://media.linkedin.com/dms/image/D5622AQFIjoibVKnPA/feedshare-shrink_2048_1536/0/1701169682787?e=1704326400&v=beta&t=vDUR_xnKg7n10zhkGT8Blzj9BmmHtKikfOgvZ163-rg

Video link:

<https://drive.google.com/file/d/1zPIL5TYIAqWdzLV8hsJT19DF6hWfiju7/view?usp=sharing>

YouTube:

<https://studio.youtube.com/video/tZWXFG418/edit>

Watsapp:

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

Instagram:

<https://www.instagram.com/p/C0TLM0AJlvr/?igshid=Zj10YTZmZTMwMg==>

Twitter:

<https://x.com/TheOxfordColle2/status/1729820061488103741?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/d2558d72-925e-4dce-8ff5-f87444c55604

Faculties attended MTE

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

LIST OF PARTICIPANTS

3RD SEM

SL NO	USN	NAME OF THE STUDENT
1	10X22MT001	ADARSH
2	10X22MT002	DELWIN BENSON
3	10X22MT003	GUNASEELAN V
4	10X22MT004	LIKITH P
5	10X22MT005	MANJUNATH R
6	10X22MT006	MOHAMMED AZHAR
7	10X22MT007	NACHU MAHESH KUMAR
8	10X22MT009	RAKSHITH R R
9	10X22MT010	V N KARTHIKEYA

5TH SEM

SL NO	USN	NAME OF THE STUDENT
1	10X21MT001	ACHYUTHA S S
2	10X21MT002	AMIN FARAZ AHMED
3	10X21MT003	ANIRUDDH PRATAP SINGH
4	10X21MT004	ESHU H R
5	10X21MT005	G K MAANAS
6	10X21MT006	HARIPRIYA KULKARNI

7	10X21MT007	JANARDHAN Y V
8	10X21MT008	MADHU CHANDAN K CHARI
9	10X21MT009	SATWIK BHATTACHARJEE
10	10X21MT010	SRIKANTH R
11	10X22MT400	AKSHAY KRIT K
12	10X22MT401	GOUTAM D
13	10X22MT402	HEMANTH C
14	10X22MT403	LIKITH N
15	10X22MT404	PRANAV M
16	10X22MT405	ROHITH N
17	10X22MT406	SAM S
18	10X22MT407	SHAIK SULTHAN A

7TH SEM

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

22	1OX21MT413	NIKIL R
23	1OX21MT414	RAAGHUL S
24	1OX21MT415	SAGAR S
25	1OX21MT416	SIDDARTH S J
26	1OX21MT417	SUHAS B
27	1OX21MT418	VARUN KUMAR N


IIC CO-ORDINATOR


IEEE CO-ORDINATOR


IIC CONVERNER
HOD/MTE

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

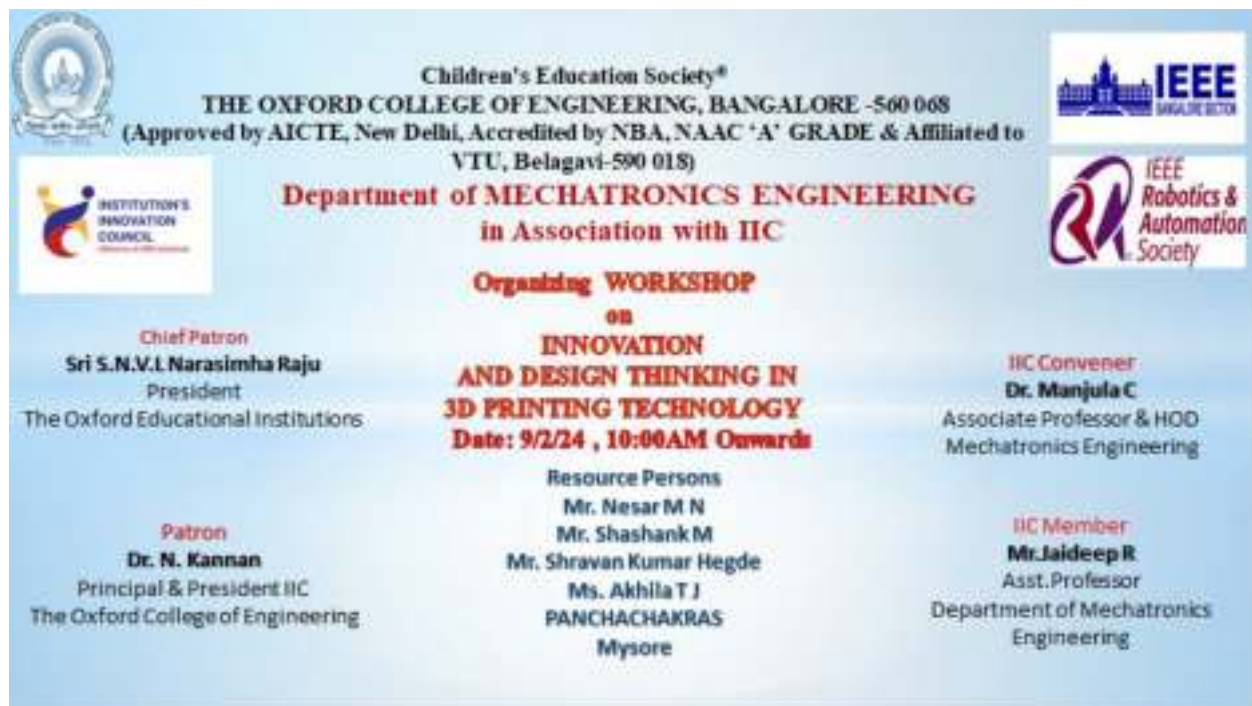

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DEPARTMENT OF MECHATRONICS ENGINEERING

WORKSHOP on INNOVATION AND DESIGN THINKING IN 3D PRINTING TECHNOLOGY



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Department of **MECHATRONICS ENGINEERING**
in Association with IIC

Organizing **WORKSHOP**
ON
INNOVATION AND DESIGN THINKING IN 3D PRINTING TECHNOLOGY
Date: 9/24 , 10:00AM Onwards

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

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

Resource Persons
Mr. Nesar M N
Mr. Shashank M
Mr. Shravan Kumar Hegde
Ms. Akhila T J
PANCHACHAKRAS
Mysore

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

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

IEEE AWARDS DIRECTOR
IEEE Robotics & Automation Society

The Oxford college of Engineering, Bangalore, Institution Innovation Council in association with Department of Mechatronics Engineering, organized **WORKSHOP on INNOVATION AND DESIGN THINKING IN 3D PRINTING TECHNOLOGY.**

The resource persons Mr. Nesar M N , Mr. Shashank M , Mr. Shravan Kumar Hegde , Ms. Akhila T J from PANCHACHAKRAS, Mysore had high energy level, goal oriented and dedicated personals, number of participants attended the session are 54 and faculties attended are 5.

Objective:

The objective of the session is to bring the awareness on 3d Printing Technology.

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

- 3D printing allows for complex geometries and intricate designs that are difficult or impossible to achieve using traditional manufacturing methods. This design freedom enables innovation and customization in product development.
- In design thinking, creativity is used to explore and generate a wide range of solutions to a problem.
- Innovation, on the other hand, is about bringing new and creative ideas to life. It involves taking risks and challenging the status quo to create something new and valuable.
- 3D printing technology provides numerous benefits to the construction industry that traditional manufacturing processes cannot.
- These advantages include the following: Flexible Design and Innovation: Complex shapes and designs are far more possible through 3D printing than with traditional manufacturing processes.
- For industries like aerospace and defense, where highly complex parts are produced in low volumes, 3D printing is ideal. Using the technology, complex geometries can be created without having to invest in expensive tooling equipment.
- 3D printing materials can vary widely, with options that include plastic, powders, resins, metal and carbon fiber.

Outcomes:

- Flexible Design.
- Rapid Prototyping.
- Print on Demand.
- Strong and Lightweight Parts.
- Fast Design and Production.
- Minimising Waste.

The session was started with

- Welcome speech.
- Introduction about 3D printing.
- Types of 3D printers.
- Hands on sessions
- Discussion with students
- Vote of thanks

Photos





Facebook link:

<https://www.facebook.com/photo?fbid=410128684872514&set=a.177418398143545>

Linkedin link:

https://media.licdn.com/dms/image/D5622AQHm-v7Q6FKqew/feedshare-shrink_2048_1536/0/1707556504616?e=1710374400&v=beta&t=sIcO1exJ_3P268Guo10o6N0YPr1qIkAX2XTMzAle_mw

YouTube:

https://youtu.be/Eq6VD_ID38Q

Instagram:

<https://www.instagram.com/p/C3IDA3eretx/?igsh=YnJjNjRzbDRxNnJ0>

Twitter:

<https://x.com/TheOxfordColle2/status/1755901029307093413?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/06dabd45-4a0e-4df8-b6f4-c371b288c63f

Video link:

https://drive.google.com/file/d/1UqumhSs3TXPPkY_sbssbIf4cXaExRdw6/view?usp=sharing

Faculties attended from Mechatronics Engineering

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

LIST OF PARTICIPANTS

3RD SEM

SL NO	USN	NAME OF THE STUDENT
1	10X22MT001	ADARSH
2	10X22MT002	DELWIN BENSON
3	10X22MT003	GUNASEELAN V
4	10X22MT004	LIKITH P
5	10X22MT005	MANJUNATH R
6	10X22MT006	MOHAMMED AZHAR
7	10X22MT007	NACHU MAHESH KUMAR
8	10X22MT009	RAKSHITH R R
9	10X22MT010	V N KARTHIKEYA

5TH SEM

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16	10X22MT405	ROHITH N
17	10X22MT406	SAM S
18	10X22MT407	SHAIK SULTHAN A

7TH SEM

SL NO	USN	NAME OF THE STUDENT
1	10X20MT001	VISHNU NARAYAN.K
2	10X20MT002	MOHAMMED MALHAN RABEET
3	10X20MT003	PRAGNYA RAGHUNANDAN RAO
4	10X20MT004	PRAJWAL.C SHETTY
5	10X20MT005	PRAJWAL.H.J
6	10X20MT006	ROHAN KUMAR.S
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10	10X21MT401	AKSHAY KUMAR S
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18	10X21MT409	LIKHITHA L D
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21	10X21MT412	MANTHAN A JADAV
22	10X21MT413	NIKIL R
23	10X21MT414	RAAGHUL S
24	10X21MT415	SAGAR S
25	10X21MT416	SIDDARTH S J
26	10X21MT417	SUHAS B
27	10X21MT418	VARUN KUMAR N

IIC CO-ORDINATOR

IIC CONVERNER
MTE / HOD

PRINCIPAL

Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 56

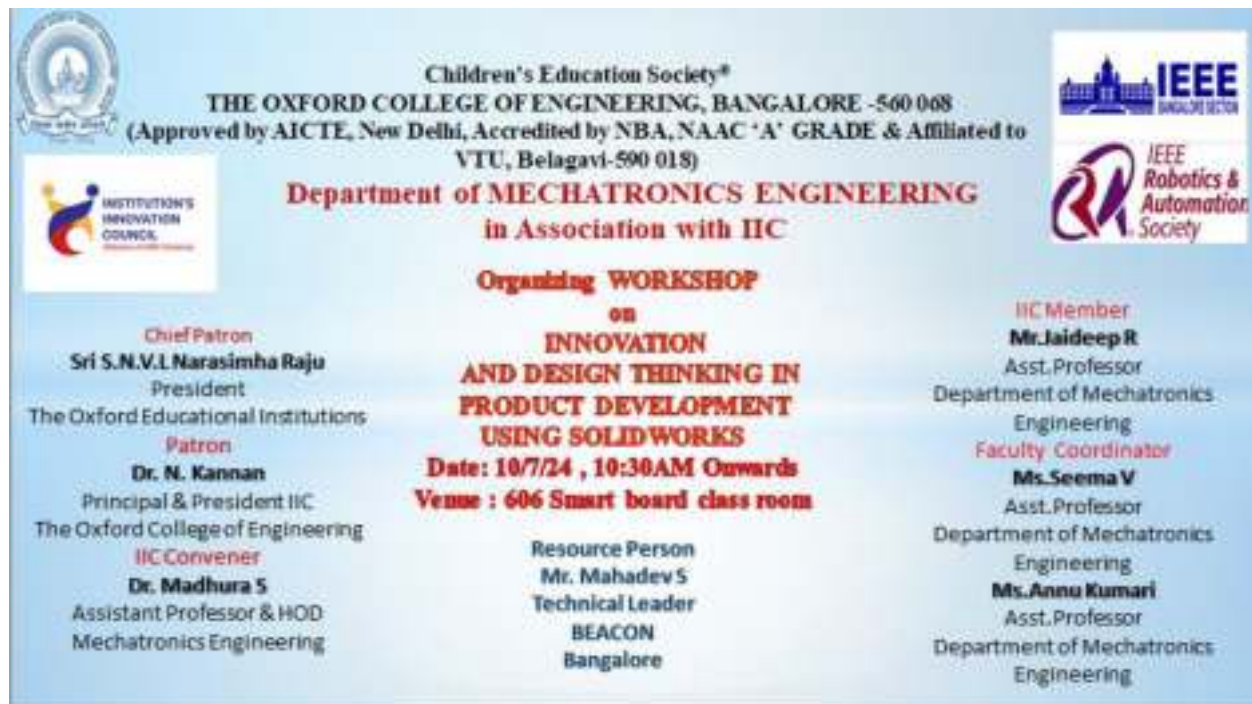
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hoosur Road
Bommanahalli, Bangalore - 560 068

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Hosur Road, Bommanahalli, Bengaluru-560 068
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DEPARTMENT OF MECHATRONICS ENGINEERING

Workshop on “**Innovation and Design thinking in product development using SOLIDWORKS**”



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 MECHATRONICS ENGINEERING
in Association with IIC

Organizing WORKSHOP
ON
INNOVATION AND DESIGN THINKING IN PRODUCT DEVELOPMENT USING SOLIDWORKS
Date: 10/7/24 , 10:30AM Onwards
Venue : 606 Smart board class room

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. Madhura S
Assistant Professor & HOD
Mechatronics Engineering

Resource Person
Mr. Mahadev S
Technical Leader
BEACON
Bangalore

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

Faculty Coordinator
Ms. Seema V
Asst. Professor
Department of Mechatronics Engineering

Ms. Annu Kumari
Asst. Professor
Department of Mechatronics Engineering

IEEE Bangalore Section
IEEE Robotics & Automation Society

The Oxford college of Engineering, Bangalore ,Institution Innovation Council in association with Department of **Mechatronics Engineering** organizing Workshop on “**Innovation and Design thinking in product development using SOLIDWORKS**”

Mr. Mahadev who is an senior software engineering with high drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals. Number of students attended the session are 40 and 3 faculty.

Objective:

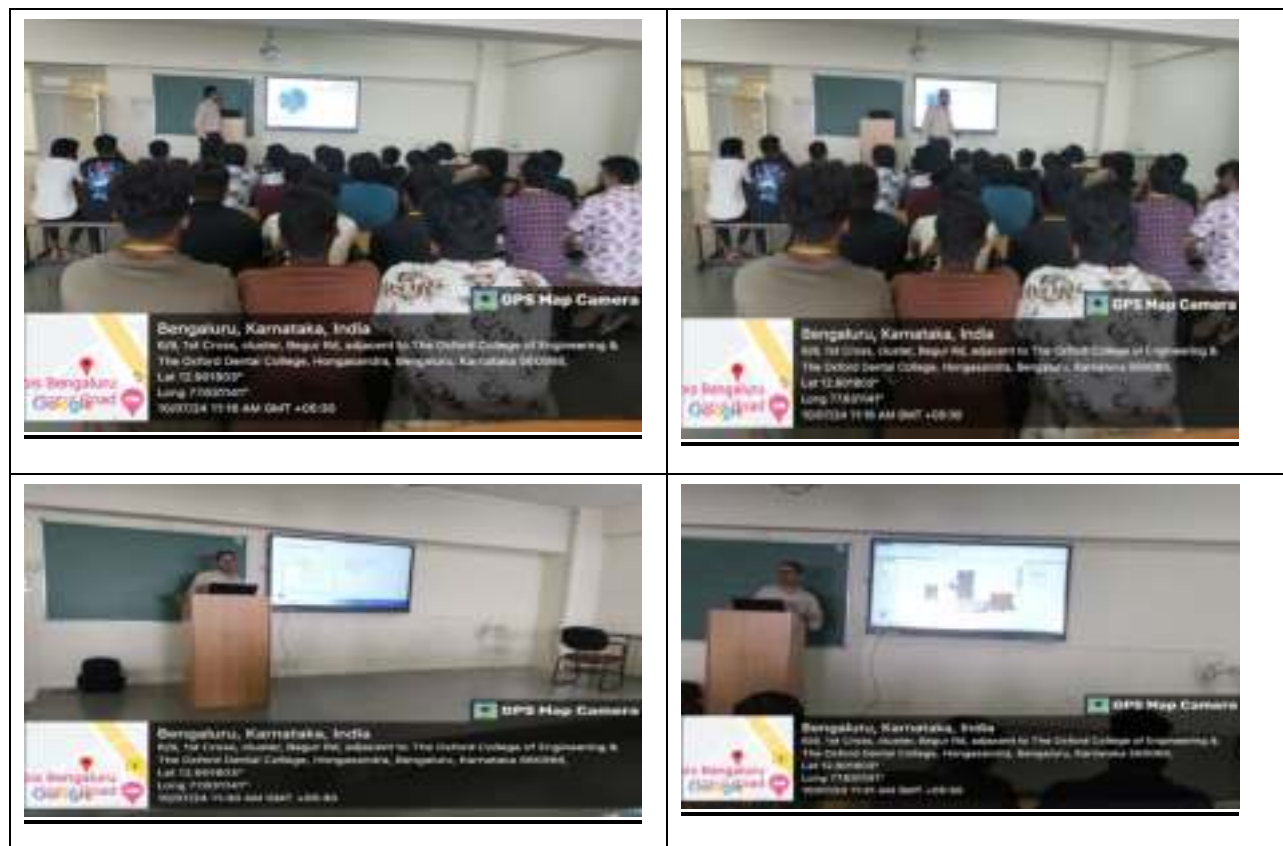
The objective of the session is to bring the awareness about and design thinking in Solidworks.

- Product development is evolving rapidly, responding to innovation and user demands.
- The innovative elements in the use of technologies includes designing.
- Designers in the future will have easy tools to make their job easier.
- These innovative tools will help predict how users will behave on product and customize the experience for them.

Outcomes:

- Apply innovative ideas, information on products.
- Innovative projects using available resource can be made

Photos



Facebook link:

<https://www.facebook.com/photo/?fbid=534008919151156&set=pb.100076261560657.-2207520000>

Videolink:




<https://drive.google.com/file/d/1tB41rh37Jq0p2welhPUaV35-V49CpBxM/view?usp=sharing>

DEPARTMENT OF MECHATRONICS ENGINEERING
7th SEM

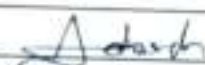


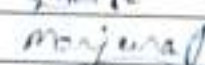

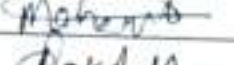
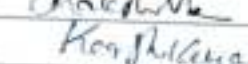
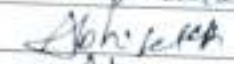
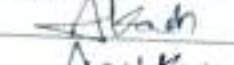



SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	IOX20MT003	PRAGNYA RAGHUNANDAN RAO	Pragnya R
2	IOX20MT004	PRAJWAL C SHETTY	Prajwal C
3	IOX20MT005	PRAJWAL HJ	Prajwal HJ
4	IOX20MT006	ROHAN KUMAR S	Rohan K
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7	IOX21MT400	AKSHAY DESHPANDE S A	Akshay D
8	IOX21MT401	AKSHAY KUMAR S	Akshay K
9	IOX21MT405	DEEPAK N S	Deepak N S
10	IOX21MT406	EBENEZER P	Ebenzer P

DEPARTMENT OF MECHATRONICS ENGINEERING
5th SEM

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	IOX21MT001	ACHYUTHA S S	Achyutha S S
2	IOX21MT002	AMIN FARAZ AHMED	Amin F
3	IOX21MT003	ANIRUDDH PRATAP SINGH	Aniruddh P S
4	IOX21MT004	ESHU H R	Eshu H R
5	IOX21MT005	G K MAANAS	G K Maanas
6	IOX21MT006	HARIPRIYA KULKARNI	Haripriya K
7	IOX21MT007	JANARDHAN Y V	Janardhan Y V
8	IOX21MT008	MADHU CHANDAN K CHARI	Madhu Chandra K
9	IOX21MT009	SATWIK BHATTACHARJEE	Satwik B
10	IOX21MT010	SRIKANTH R	Srikanth R
11	IOX22MT400	AKSHAY KRIT K	Akshay K
12	IOX22MT401	GOUTAM D	Goutam D
13	IOX22MT402	HEMANTH C	Hemant C
14	IOX22MT403	LIKITH N	Likith N
15	IOX22MT404	PRANAV M	Pranav M

16	1OX22MT405	ROHITH N	
17	1OX22MT406	SAM S	
18	1OX22MT407	SHAIK SULTHAN A	

DEPARTMENT OF MECHATRONICS ENGINEERING
3rd SEM

SL. NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1OX22MT001	ADARSH	
2	1OX22MT002	DELWIN BENSON	
3	1OX22MT003	GUNASEELAN V	
4	1OX22MT004	LIKITH P	
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6	1OX22MT006	MOHAMMED AZHAR	
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8	1OX22MT009	RAKSHITH R R	
9	1OX22MT010	V N KARTHIKEYA	
10	1OX23MT400	ABHISHEK A M	
11	1OX23MT401	AKASH S A	
12	1OX23MT402	ANIL KUMAR S	


IIC CO-ORDINATOR

16

HOD
Prof. & HOD


IIC CONVENER


PRINCIPAL

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The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 068

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Bangalore - 560 068

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DEPARTMENT OF MECHATRONICS ENGINEERING

WORKSHOP on INNOVATION AND DESIGN THINKING IN ANDRIOD APP DEVELOPMENT USING ANDRIOD STUDIO



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(Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' GRADE & Affiliated to VTU, Belagavi-590 018)

Department of **MECHATRONICS ENGINEERING**
in Association with IIC

Organizing **WORKSHOP**
on
INNOVATION AND DESIGN THINKING IN ANDRIOD APP DEVELOPMENT USING ANDRIOD STUDIO
Date: 15/5/24 , 9:30AM Onwards
Venue : 606 Smart board class room

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. Madhura S
Assistant Professor & HOD
Mechatronics Engineering

Resource Persons
Ms. Jeevitha
Senior software Engineer
LOWES India
Bangalore

IIC Member
Mr. Jaldeep R
Asst. Professor
Department of Mechatronics Engineering
Faculty Coordinator
Ms. Seema V
Asst. Professor
Department of Mechatronics Engineering
Ms. Annu Kumari
Asst. Professor
Department of Mechatronics Engineering

IEEE
BANGALORE SECTION
IEEE Robotics & Automation Society

The Oxford college of Engineering, Bangalore ,Institution Innovation Council in association with Department of **Mechatronics Engineering** organizing **WORKSHOP on INNOVATION AND DESIGN THINKING IN ANDRIOD APP DEVELOPMENT USING ANDRIOD STUDIO.**

Ms. Jeevitha who is an senior software engineering with high drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals. Number of students attended the session are 40 and 3 faculty.

Objective:

The objective of the session is to bring the awareness about and design thinking in android app development using android studio.

Benefits

- App development is evolving rapidly, responding to innovation and user demands.
- The innovative elements in the use of App development technologies includes AI chatbots.
- This enhances user interaction and automated customer service. Bots help to understand and respond to user queries.
- The increased emphasis on accessibility with Voice UI is one of the leading innovation in web development.
- Users can engage with web applications using voice and natural language commands through a innovative Voice User Interface or Voice UI technology.
- App designers in the future will have AI tools to make their job easier.
- These innovative tools will help predict how users will behave on a website and customize the experience for them.

Outcomes:

- Apply innovative ideas, information, products, and services on websites.
- Innovative projects using available resource can be made.

Photos



Facebook link:

<https://www.facebook.com/photo/?fbid=476234368261945&set=a.177418398143545>

Linkedin link:

https://www.linkedin.com/feed/update/urn:li:activity:7201137215580626944?utm_source=share&utm_medium=member_desktop

Videolink:

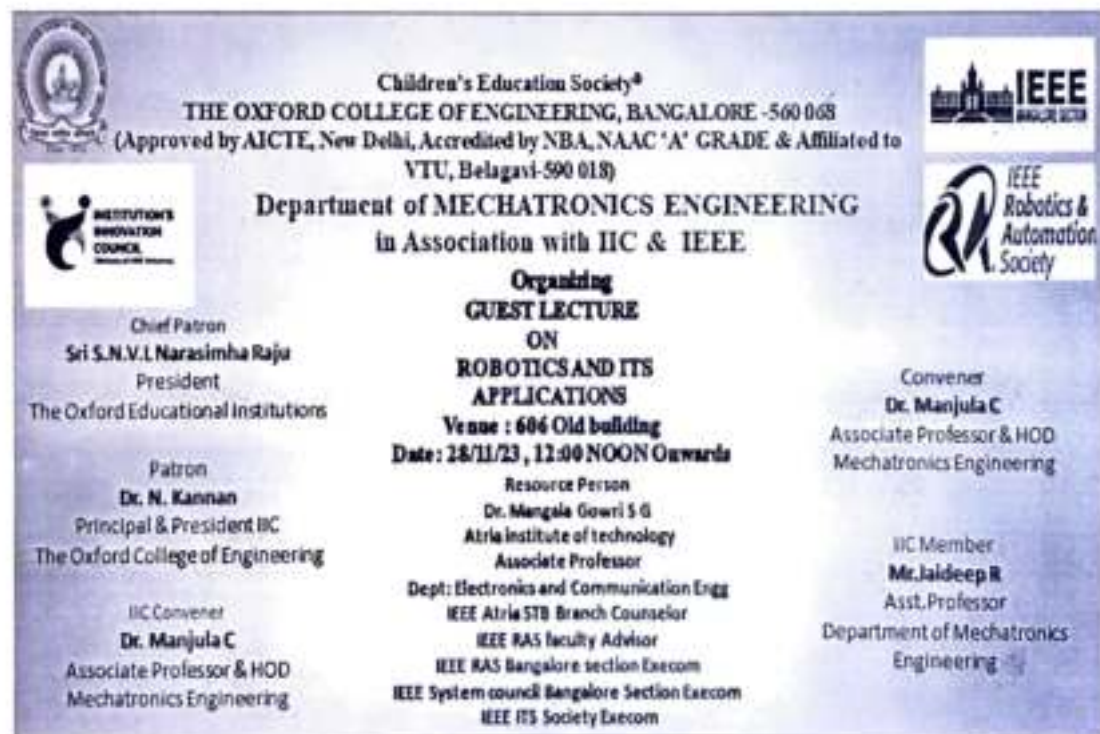
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Children's Education Society @
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: www.theoxford.edu

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DEPARTMENT OF MECHATRONICS ENGINEERING

Guest Lecture on "ROBOTICS AND ITS APPLICATIONS"



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 MECHATRONICS ENGINEERING
in Association with IIC & IEEE

Organizing
GUEST LECTURE
ON
ROBOTICS AND ITS
APPLICATIONS
Venue : 606 Old building
Date : 28/11/23, 12:00 NOON Onwards

Resource Person
Dr. Mangala Gowri S G
Atria Institute of technology
Associate Professor
Dept: Electronics and Communication Engg
IEEE Atria STB Branch Counselor
IEEE RAS faculty Advisor
IEEE RAS Bangalore section Execom
IEEE System council Bangalore Section Execom
IEEE ITS Society Execom

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

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

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

IEEE
Bangalore Section

IEEE
Robotics &
Automation
Society

Convener
Dr. Manjula C
Associate Professor & HOD
Mechatronics Engineering

IIC Member
Mr. Jaldeep R
Asst. Professor
Department of Mechatronics
Engineering

The Oxford college of Engineering, Bangalore, Institution Innovation Council in association with Department of **Mechatronics Engineering**, organized Expert Talk on "ROBOTICS AND ITS APPLICATIONS" by Dr. Mangala Gowri S G Associate Professor Electronics and communication Engineering ATRIA COLLEGE OF ENGINEERING , number of participants attended the session are 55 and faculties attended are 5.

Dr. Mangala Gowri S G is an Associate Professor with drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals, also she is IEEE Atria STB Branch Counsellor , IEEE RAS faculty Advisor ,IEEE RAS Bangalore section Execom , IEEE System council Bangalore Section Execom , IEEE ITS Society Execom.

Objective:

The objective of the session is to bring the awareness **"ROBOTICS AND ITS APPLICATIONS"** in real time Applications among the students. Also to get an exposure about applications used in the industry.

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

- The field of robotics develops machines that can automate tasks and do various jobs that a human might not be able to do.
- Robots can be used in many situations for many purposes, but today many are used in dangerous environments including inspection of radioactive materials, bomb detection and deactivation, manufacturing processes, or where humans cannot survive e.g. in space, underwater, in high heat, and clean up and containment of hazardous materials and radiation.
- Robots can take any form, but some are made to resemble humans in appearance. This is claimed to help in the acceptance of robots in certain replicative behaviors that are usually performed by people.
- All robots contain some level of computer programming code. A program is how a robot decides when or how to do something.
- A robot that needs to move across a muddy road may have the correct mechanical construction and receive the correct amount of power from its battery, but would not be able to go anywhere without a program telling it to move.
- Programs are the core essence of a robot, it could have excellent mechanical and electrical construction.

Outcomes:

- Detailed explanation on robotics.
- Scope of robotics.
- Introduction about Robotic Programming.
- Latest trends in robotics.
- Future of robotics.

Photos





Facebook link:

<https://www.facebook.com/photo/?fbid=365758855976164&set=a.177418398143545>

Linkedin link:

https://media.linkedin.com/dms/image/D5622AQFIjoibVKnPA/feedshare-shrink_2048_1536/0/1701169682787?e=1704326400&v=beta&t=vDUR_xnKg7n10zhkGT8Blzj9BmmHtKikfOgvZ163-rg

Video link:

<https://drive.google.com/file/d/1zPIL5TYIAqWdzLV8hsJT19DF6hWfiju7/view?usp=sharing>

YouTube:

<https://studio.youtube.com/video/tZWXFG418/edit>

Watsapp:

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

Instagram:

<https://www.instagram.com/p/C0TLM0AJlvr/?igshid=Zj10YTZmZTMwMg==>

Twitter:

<https://x.com/TheOxfordColle2/status/1729820061488103741?s=20>

Koo:

https://www.kooapp.com/koo/guest_RB6VS4/d2558d72-925e-4dce-8ff5-f87444c55604

Faculties attended MTE

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

LIST OF PARTICIPANTS

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26	1OX21MT417	SUHAS B
27	1OX21MT418	VARUN KUMAR N


IIC CO-ORDINATOR


IEEE CO-ORDINATOR


IIC CONVERNER
HOD/MTE

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


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



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Bommanahalli, Hosur Road, Bangalore - 560 068.
Ph: 080-61754601/602, Fax: 080 - 25730551
E-mail: angprincipal@theoxford.edu Web: www.theoxfordengg.org

1. My story-Motivational session by successful innovators (25/11/2023)

Children's Education Society®
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(Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' GRADE & Affiliated to VTU, Belagavi-590 015)

**Department of Computer Science and Engineering and
Department of Artificial Intelligence and Machine Learning**

**Organizing a
Expert talk
On**

**"My Story - Motivational Session
by Successful Innovators"**

**Date: 25.11.2023
10 am onwards
Venue: N313.
Resource Person:
Ms. Supriya,
Senior Engineer, Siemens Healthineers,
Bangalore.**

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

IIC Convener
Dr. Manjula C
HOD, Mechatronics.

Convener
Dr. R CH A Naidu
HOD, CSE
Dr. Bindhu Madhavi
HOD, AIML

IIC AMBASSADORS
Dr. E Saravana Kumar, CSE
Prof. Sathya M, CSE
Prof. Subaranjani T, AIML

Hosted by: The Department of Computer Science & Engineering and Department of Artificial Intelligence and Machine Learning, IIC, The Oxford College of Engineering, Bengaluru
Resource Person: Ms. Supriya, Senior Engineer, Siemens Healthineers, Bangalore
Date and Time: 25.11.2023 (Saturday), 10:00 AM Onwards
Venue: N313 (New Building), The Oxford College of Engineering, Bengaluru

OBJECTIVES: The primary objective of the "My Story - Motivational Session by Successful Innovators" workshop was to inspire and guide undergraduate students and faculty members in recognizing and harnessing innovation opportunities in the realm of technology and entrepreneurship. The session, led by Ms. Supriya, a distinguished engineer from Siemens Healthineers, aimed to:

1. Illuminate the path to innovative thinking and its application in real-world scenarios, particularly in the fields of computer science, artificial intelligence, and machine learning.
2. Provide insights into the journey of becoming a successful innovator, with a focus on the critical aspects of ideation, perseverance, and strategy in the tech industry.

3. Foster an understanding of the synergy between academic knowledge and practical application, emphasizing the role of innovative thought in solving complex problems. 4. Encourage a culture of entrepreneurship within the academic community, highlighting how technological advancements can lead to impactful business ventures. 5. Create a platform for networking and collaboration among students, faculty, and industry experts, fostering an ecosystem of knowledge sharing and mentorship.

OUTCOMES: The workshop successfully achieved its objectives, as evidenced by the following outcomes: 1. Enhanced Understanding of Innovation: Participants gained a comprehensive understanding of the innovation process, from ideation to implementation, particularly in the tech sector. 2. Real-World Applications: The session provided valuable insights into applying theoretical knowledge to practical scenarios, encouraging students to think beyond the classroom. 3. Inspirational Learning: Ms. Supriya's journey resonated with the audience, offering a relatable and motivational blueprint for aspiring innovators and entrepreneurs. 4. Entrepreneurial Spirit: The workshop sparked interest in entrepreneurship, with students showing keen interest in exploring startup opportunities and innovative solutions to societal challenges. 5. Networking and Collaboration: The event served as a platform for establishing connections between students, faculty, and industry professionals, laying the groundwork for future collaborations and mentorships. **Participation:** The session witnessed enthusiastic participation from approximately 54 students and 3 faculty members, indicating a strong interest in the subject matter and the speaker. This workshop stands as a testament to The Oxford College of Engineering's commitment to fostering an environment of innovation and entrepreneurship. The insights and experiences shared by Ms. Supriya are expected to have a lasting impact on the participants, guiding them in their future endeavors in the realm of technology and innovation.

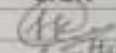
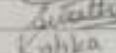
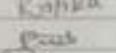
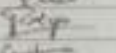
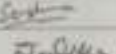
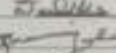
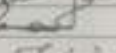
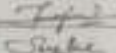
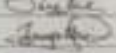
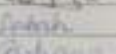


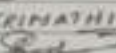
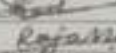


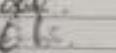








Social Media Link:

1. <https://www.facebook.com/photo.php?fbid=365681772650539&set=pb.100076261560657.-2207520000&type=3>
2. <https://www.youtube.com/watch?v=40EflDA9pwk>

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: www.theoxfordengg.org

[Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum]

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1	Haritha Kanya	10X21A1009	AIML	
2	Swathi S	10X21A1011	AIML	
3	Kritika Kachhap	10X21A1014	AIML	
4	Pooja B K	10X21A1020	AIML	
5	Priya	10X21A1027	AIML	
6	Sushona	10X21A1040	AIML	
7	Manikka G Gouda	10X21A1022	AIML	
8	Thannaya Reddy	10X21A1045	AIML	
9	Rakshitha S	10X21A1031	AIML	
10	Tijamma J	10X21CS154	CSE	
11	Teppala Susha	10X21CS155	CSE	
12	Tanupthi S	10X21CS156	CSE	
13	Saban Tutum	10X21CS121	CSE	
14	Sahana R	10X21CS123	CSE	
15	Shanithini R	10X21CS134	CSE	
16	Sandhya S	10X21CS128	CSE	
17	Srimathi J	10X21CS145	CSE	
18	Sushma	10X21CS150	CSE	
19	Raja M K	10X21CS117	CSE	
20	Pallavi M	10X21BT022	BT	
21	Shalini M	10X21BT019	BT	
22	Koushalya C	10X21BT015	BT	
23	Mythra N	10X21BT022	BT	
24	Sheeraja MC	10X21BT040	BT	
25	Aishwarya	10X21EC004	EC	

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26	Gagana	10X21E003	EC	G
27	Pavithra M	10X21B7029	BT	Pavithra M
28	Seemone	10X21B7039	BT	Seemone
29	Sourdayya	10X21A1038	AIMC	Sourdayya
30	Shwetha	10X21A1018	AIMC	Shwetha
31	Purnane	10X21A1048	AIMC	Purnane
30	Bhumiha	10X21A1002	AIMC	Bhumiha
35	Kavya	10X21B7016	BT	Kavya
34	Moulyu	10X21B7021	BT	Moulyu
35	Sumha	10X21B7045	BT	Sumha
36	Sritha M	10X21B7073	BT	Sritha M
37	Priya	10X21B7021	BT	Priya
38	Deeksha	10X21B7007	BT	Deeksha
39	Isha	10X21B7013	BT	Isha
40	Hrishika	10X21B7012	BT	Hrishika
41	Shwetha	10X2115103	ISE	Shwetha
42	Ruchika	10X2115096	ISE	Ruchika
43	Sneha	10X2115107	ISE	Sneha
44	Spoorthy	10X2213006	ISE	Spoorthy
45	Moulyu	10X2115066	ISE	Moulyu
46	Mallika	10X2115065	ISE	Mallika
47	Hareetha	10X2115071	ISE	Hareetha
48	Shravya	10X2115102	"	Shravya
49	Sneha	10X2115106	"	Sneha
50	Princy	10X2115080	"	Princy
51	Rom	10X2115108	"	Rom
52	Ra. Amulya G	ENGG 2180	BT	Ra. Amulya G
53	TRINAVAN V	10X21B7050	BT	Trinavan V
54	Dharmu A M	10X21B7005	BT	Dharmu A M



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Bengaluru-560068

IIC CONVENER

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

2. WORKSHOP on “DESIGN THINKING OPPORTUNITIES THROUGH ANDROID DEVELOPMENT” (28/11/23)

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

Dr. Ivan Carlo Patrick Anacleto
Senior Professor, IEEE member
National University of San Marcos
(UNMSM)

Fabrizio Mayor Silbo, Trainer
Department of Artificial Intelligence and Machine Learning
In Association With IIC and IEEE Association
Organizing a

Dr. Ciro Rodriguez Rodriguez
Senior Professor
National University of San Marcos
(UNMSM)
Member of the IEEE

Workshop On “DESIGN THINKING OPPORTUNITIES THROUGH ANDROID DEVELOPMENT”
Date- 28/11/2023 Meeting - [link-meet.google.com/jhs-ywus-hwu](https://meet.google.com/jhs-ywus-hwu) Time- 7:30 pm

Chief Patron President Dr. S.N.V.L. Narasimha Raju TOCE	Patron Dr. N. Kannan Principal & President IIC TOCE	Dr. P. Bindhu Madhavi HOD, AIML TOCE	Dr. Preetha Sharan IEEE Branch councillor TOCE
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Hosted by: Department of Artificial Intelligence and Machine Learning, IIC, The Oxford College of Engineering, Bengaluru, India Resource Person: Fabrizio Mayor Silbo, Trainer Date and Time: 28.11.2023 (Wednesday), 7.30 PM Onwards Venue: Online - meet.google.com/jhs-ywus-hwu

OBJECTIVES: The "Development of Android Application" workshop was organized with the following objectives: 1. Skill Enhancement in Android App Development: To provide undergraduate students and faculty members with hands-on experience in developing Android applications, enhancing their programming and software development skills. 2. Understanding the Android Ecosystem: To offer comprehensive knowledge about the Android operating system, its architecture, and the app development process. 3. Encouraging Innovation in Mobile Technology: To inspire innovative thinking in the field of mobile technology and app development among participants. 4. Career Development: To prepare participants for potential career opportunities in the field of mobile app development and related technological sectors. 5. Bridging Theory and Practice: To connect theoretical knowledge of computer science and software engineering with practical applications in the development of Android applications.

OUTCOMES: The workshop led to several key outcomes: 1. Practical Skills in App Development: Participants acquired practical skills in Android application development, including coding, design, and deployment of mobile applications. 2. In-depth Understanding of Android OS: Attendees gained a deeper understanding of the Android operating system, its functionalities, and the application development framework. 3. Innovation and Creativity: The workshop encouraged creative thinking, leading participants to explore innovative ideas for Android app development. 4. Career Readiness:

Students and faculty members were better equipped to pursue careers in mobile technology, armed with the skills and knowledge gained from the workshop. 5. Enhanced Collaboration Skills: Participants learned the importance of teamwork and collaboration in the software development process, mirroring real-world work environments. Participation: The event witnessed active participation from a significant number of students and faculty members, reflecting a strong interest in Android app development and its potential applications. In conclusion, the "Development of Android Application" workshop at The Oxford College of Engineering successfully achieved its objectives, equipping participants with valuable skills in mobile technology and fostering a spirit of innovation and creativity in the field of Android app development. Around 30 students Participated in this Event.

Social media links;-

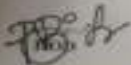
1. <https://drive.google.com/drive/folders/1LeJeb5cOBZZCdb5AizrmVRW4HsVWWR2L>
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PARTICIPATE LIST; -

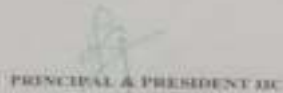
Sl. no.	Name	USN
1	A ARATHI	1OX22EC001
2	Achyutha S S	1OX21MT001
3	ASHIKA K	1OX22CS029
4	Atony J	1OX22CS025
5	Basavaraj	1OX22CS034
6	C Manjunath	1OX21BT005
7	Chandan R	1OX22ME002
8	CHITESH S	1OX22EC016
9	Eshun H R	1OX21MT006
10	KARIM	1OX22IS077
11	LOKESH	1OX22CS089
12	MUSKAN PANDEY	1OX22EC054
13	Nameera Banu	1OX22MC087

14	NARVIN ANIL KUMAR	10X22EC050
15	Nidhi Munshi parner	10X22CS111
16	POOJA M	10X22CS121
17	Pranali B Karthi	10X22AB028
18	Prithvika	10X22C3002
19	RAKESH	10X22EC078
20	RASNAK	10X22S081
21	RISHI	10X22B078
22	S. Aishwari	10X22A1047
23	Saba Fatima	10X22CS142
24	Saimah	10X21BT050
25	SANIYANA BENKAL	10X22EC989
26	SINETHAN	10X22B097
27	Sudh K	10X22BC041
28	Vidhwa Matha	10X21A067
29	YASMEEN M S	10X22EC124
30	Yoga Natheesh	10X22MC010


HEAD OF THE DEPARTMENT

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CONVENER


PRINCIPAL & PRESIDENT IC

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Bangalore-540002

3.“SNAPCHAT LENS MAKING WORKSHOP”(6/12/ 2023)

Children's Education Society(Regd.)
The Oxford College of Engineering
Hesar Road, Saranahalli, Bengaluru - 560088, 081 22280072, Fax-080 2870088, 22216124
(Approved by AICTE, Accredited by NAAC & NBA, New Dean & Affiliated to VTU, Bengaluru)

INSTITUTION OF INNOVATION COUNCIL
Member of the Council

Department of Artificial Intelligence and Machine Learning

**GET YOUR OWN
SNAPCHAT
FILTER & LENSE**


FAST & HIGH QUALITY

**SNAPCHAT
LENS STUDIO
WORKSHOP**

EVENT ORGANISER
Ai Alpha Core


JONNA AGNES J
(Snapchat Opinion Leader @under25)

Dive into AR and 3D modeling essentials, design captivating lenses, and gain certified expertise. Elevate your knowledge with our program.

Wednesday, 06 December, 2023
Starts at 2.25pm

Venue: 5th floor seminar hall, Architecture Building

Chief Patron Sri. S.N.V.J. Narasimha Raju President, The Oxford Educational Institutions	Patron Dr. N. Kannan Principal, The Oxford College of Engineering	Convener Dr. P Bindhu Madhavi EIC Convener The Oxford College of Engineering	Faculty Coordinator Prof. Subhakarjini Prof. Sajida Prof. Anitha Prof. Vanaja
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Student Coordinator: Vidhan Mehta, Punith, Namitha, Madhumitha, Sushma, Darshini, Akash kashyap

The Oxford College of Engineering's Department of Artificial Intelligence and Machine Learning proudly hosted a Snapchat Lens Making Workshop on December 6, 2023. The event was meticulously organized by the AI Alpha Core Club and drew an enthusiastic group of 49 students and 3 faculty members. The event aimed to blend AI-powered technology with social media innovation, encouraging participants to develop practical skills in augmented reality and digital creativity.

OBJECTIVES: The workshop was designed with the following objectives: 1. To Introduce Augmented Reality and Its Tools: Educate participants about AR and the technical tools available for creating digital enhancements in social media. 2. To Foster Digital Creativity: Encourage the development of unique and engaging Snapchat lenses that can captivate users and demonstrate the power of digital expression. 3. To Enhance AI Literacy: Improve participants' understanding of AI applications in social media and its potential for future technological innovations.

4. To Promote Skill Application: Provide a platform for students and faculty to apply theoretical knowledge to real-world digital content creation. 5. To Offer Career Development: Guide participants towards leveraging these skills for career opportunities in AI, social media management, and digital content creation.

OUTCOMES: Following the workshop, the AI Alpha Core Club reported the following outcomes: 1. Skill Acquisition: Participants learned essential skills in AR and 3D modeling, enabling them to create their own Snapchat lenses and apply these skills in other areas of digital media. 2. Practical Knowledge Application: Students and faculty applied their new skills to design personalized Snapchat lenses, demonstrating their ability to transform theory into practice. 3. Increased AI Engagement: There was a notable increase in interest in AI applications within social media, with participants showing eagerness to explore further educational opportunities. 4. Certification and Recognition: Each participant received a certificate, endorsing their new competencies and contributing to their professional qualifications. 5. Inspiration for Innovation: The workshop inspired attendees to think creatively about the use of AI in digital media and consider the potential for entrepreneurship in this space. Reflection and Future Directions: The Snapchat Lens Making Workshop marks a significant step towards integrating cutting-edge AI technology with creative digital media practices. The AI Alpha Core Club has set a precedent for future workshops that can nurture talent and stimulate innovation within the student body. The successful outcomes of this event lay the groundwork for more advanced seminars and collaborative projects that can bridge the gap between technology and entrepreneurship, fostering a generation of skilled creators ready to make their mark in the digital world.

Social Media Link:

<https://www.facebook.com/photo/?fbid=434279712457411&set=pb.100076261560657.-2207520000> https://drive.google.com/drive/folders/12CSlG_4eAMKCnOZ5Czqw2gTxxicjGglx?usp=sharing



ATTENDANCE SHEET

SINO	NAME	USN	DEPARTMENT	SIGN
1	S. Adharsh	10X22A1045	AIML	
2	Nishant Soman	10X22A1064	AIML	
3	Shravan S	10X22A1051	AIML	
4	Rishav	10X22A1062	AIML	
5	Shravan J	10X22A1050	AIML	
6	Rishabh B M	10X22A1049	AIML	
7	Santh Kumar	10X22A1022	AIML	
8	Aditya Didi	10X22A1001	AIML	
9	K. Srinivasulu	10X22A1020	AIML	
10	Steevan J	Lateral Entry	ISE	
11	Shankar	10X22A1003	ISE	
12	Rishabh	10X22A1071	ISE	
13	Srinam Ram	10X22A101	ISE	
14	P. RADEEPSY	10X22A1068	ISE	
15	Dhanraj R. Gunda	10X22A1012	AIML	
16	Chandrayee B	10X22A1009	AIML	
17	Bhaskar M	10X22A1006	AIML	
18	Nithish E	10X22A1020	AIML	
19	Mou P. Banerjee	10X22A1014	AIML	
20	Mythili A S	10X22A1031	AIML	
21	Aranya K R	10X22A1004	AIML	
22	Charitra N	10X22A1001	AIML	
23	Shakshayika	10X22A1010	AIML	
24	Poothi A P	10X22A1001	AIML	
25	Namitha G	10X21A1022	AIML	
26	Purnitha H S	10X21A1030	AIML	
27	Teerav S	10X21A1012	AIML	
28	Ajmal	10X22A1028	AIML	
29	Tijar V	10X22A1052	AIML	
30	Lakshmi	10X21A1016	AIML	
31	Chandana	10X21A1008	AIML	
32	Nischal	10X21A1005	AIML	
33	Vrinda Madhur	10X22A1046	AIML	
34	Shambhavi	10X22A1011	AIML	
35	Pragnya M	10X22A1042	AIML	
36	Hemant M	10X22A1016	AIML	

4. "Design Thinking Opportunities through NFT Making - Oxyignite 2K23"(21/12/23)

CHILDREN'S EDUCATION SOCIETY(REGD.)
THE OXFORD COLLEGE OF ENGINEERING
HOSUR ROAD, BOMMANAHALLI, BENGALURU - 560068, 080-30219601/02, FAX-080-26730561, 30219629
(APPROVED BY AICTE, ACCREDITED BY NAAC, NBA, NEW DELHI & AFFILIATED TO VTU, BELAGAVI)

OXYIGNITE-2K23 WIN EXCITING PRIZES

TECHNICAL EVENTS	NON TECHNICAL EVENTS
1. TECHNICAL QUIZ	1. PHOTOGRAPHY
2. PROJECT PRESENTATION	2. SHORT FILM MAKING
3. NFT MAKING	3. MIME
4. BEST MANAGER	4. TREASURE HUNT
5. CIRCUIT DEBUGGING	5. MODERN ART
6. WEB DESIGN	
7. CODE DEBUGGING	
8. POSTER PRESENTATION	
9. 3D MODELING	
10. BUSINESS PLAN	

Date
21/12/2023
AND
22/12/2023

Patron
DR. N.KANNAN
PRINCIPAL
TOCE

Faculty Coordinators
DR. R. HANAGAVALLI
PROFESSOR AND HOD / ISE, TOCE
DR. PUJA SHASHI
PROFESSOR AND HOD / MCA, TOCE

Student Co-ordinators
RAZAQ - 91480 58428 - ISE
MANOJ - 6281 999 959 - CSE
NITESH - 82175 45802 - ECE
KEERTHANA - 63661 86439 - MCA

SCAN QR CODE TO REGISTER

IEEE BANGALORE SECTION

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QR CODE



Workshop Report: Design Thinking and Innovation Opportunities in NFT Creation and Utilization

Hosted by: Department of Artificial Intelligence and Machine Learning, The Oxford College of Engineering

Event Date and Time: December 21, 2023, 1:30 PM

Venue: 5th Floor Seminar Hall (New Building), The Oxford College of Engineering

Objectives

Embracing Digital Innovation:

The Oxford College of Engineering, in its pursuit of digital excellence, hosted the "NFT Making - NFT Presentation Competition" as part of the Oxyignite 2K23 symposium. This initiative aimed to integrate the rapidly evolving world of blockchain and Non-Fungible Tokens (NFTs) into the college's educational framework, marking a significant step in digital transformation.

Educational Advancement in Blockchain Technology:

Focused on educating participants about the foundational aspects of NFTs, the workshop provided a comprehensive understanding of digital asset creation and blockchain technology, emphasizing the relevance of NFTs in modern digital ownership and creative processes through design thinking.

Outcomes

Achievements of the Workshop:

1. **Technical Mastery:** Participants gained hands-on experience in NFT creation, smart contract intricacies, and platform navigation.
2. **Creative Exploration:** The workshop sparked innovative and diverse digital art creations, showcasing the creative design thinking capabilities of the participants.
3. **Entrepreneurial Acumen:** Attendees acquired a thorough understanding of the business aspects of digital art, particularly in monetizing creative content within the NFT domain.
4. **Community Building:** The event served as a networking platform, connecting students and faculty with peers and industry professionals, fostering a community focused on digital innovation.

Workshop Dynamics: The workshop blended theoretical teachings with practical applications, led by industry experts. It provided a holistic view of the NFT ecosystem, complemented by practical exercises in NFT creation and marketing.

Participant Involvement:

The event saw active participation from both internal (57 teams) and external (11 teams) contingents, culminating in a competitive presentation of digital artworks, with winners receiving awards and recognition.

The NFT Making Event at The Oxford College of Engineering has set a new direction for engaging with digital asset creation and commerce, laying a foundation for future workshops in this burgeoning field. We express our sincere gratitude to the chief guests, faculty, and all the participants for their invaluable contributions, making this workshop a nexus of knowledge, creativity, and design thinking in the realm of digital innovation.

Student Registration Details:

The Oxford College of Engineering	Manish Kumar Mayank	B.E. AIML
The Oxford College of Engineering	Supriya	BE CSE
The Oxford College Of Engineering	Rohan Vats	CSE
The Oxford College Of Engineering	Lahari HR	Engineering Computer Science
The Oxford College Of Engineering	Lohan V	Engineering Computer Science
The Oxford College of Engineering	Rahul S	CSE
The Oxford College Of Engineering	Manikandan R	Engineering Computer Science
THE OXFORD COLLEGE OF ENGINEERING	K Meghanath Reddy	Engineering and CSE
The Oxford College of Engineering	Kishor S B	CSE
The Oxford college of Engineering	Haritha Kaya	BE and AIML

The Oxford College of Engineering	Likith Kumar B	BE(AIML)
The Oxford College of Engineering	Chetan M	Aiml
The Oxford college of engineering	Mahesh M	Aiml
The oxford college of engineering	Jaikishore M	Aiml
The Oxford College of Engineering	Venkatraju N	AIML
THE OXFORD COLLEGE OF ENGINEERING	VIJAY A P	AIML 5th Sem
THE OXFORD COLLEGE OF ENGINEERING	HEMANTH N B	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
Rnsit	Rajendra	Cs
The Oxford college of Engineering	Priya Dharshini	AIML
The Oxford college of engineering	Praveen.K	Aiml
The oxford college of engineering	Harini	AIML
The oxford college of engineering	S.THIRUNET HRA	B.E AIML
The Oxford College of Engineering	Chandrika. N	BE AIML
The Oxford college of engineering	Mahalakshmi	BE AIML
The oxford College of engineering	Vrinda	BE AIML
The Oxford College of Engineering	Zainab Mahboob Shaik	BE AIML
The Oxford college of engineering	Mahalakshmi B	BE AIML
Sri Sairam College of Engineering.	Samvida S	B.E and AIML
Oxford College of Engineering	Sirisha.S	Artificial intelligence and machine learning
The Oxford College of Engineering	Spandana M B	Aiml
Oxford College of engineering	Bhavesh Reddy	AIML
The oxford college of engineering	Laiba Seher	BE 1st sem AIML
The oxford college of engineering	Ananya J	AIML
The Oxford college of engineering	Ayman	Aiml
The Oxford College of Engineering	C Meethanya	BE - Aiml
The Oxford College of Engineering	Rishi Roy	Computer science engineering

The Oxford College of Engineering	V Harika	Cse
The Oxford collage of engineering	Bharath P	CSE
The Oxford College of Engineering	Imthiyaz K	Computer science engineering
The Oxford college of engineering	Skanda Prasad GH	ISE
Vemana institute of technology	Rakshitha R	Ece
S E A college of engineering and technology	Tasmia	AIML
The Oxford college of engineering	Janu V	Engineering CSE
Oxford college of engineering	Sonika B S	AIML
The Oxford college of engineering	Vignesh	B.E Cse
Oxford College of Engineering	Prarthana TL	AIML
Oxford college of engineering	Rakshitha.D	AIML
The Oxford college of engineering	Abhinandini	EEE
The Oxford college of engineering	Ashitha MG	BE CSE
The Oxford College of Engineering	Karukuri Siva Prakash	BE-AIML
The Oxford College of engineering	Tushar s jain	AIML
Global academy	Ashi	Aids
Sir M Visvesvaraya Institute of Technology	C T Kushal	MBA
Ssmrv	Vishwas	Bca
St.Fransis De Sales College - SFS	PURUSHOTH AM T M	B.com
BES COLLEGE	Abhishek D	Bcom
The Oxford College of Engineering	Mohit.s	AIML
The Oxford College of Engineering	Thanmaya Reddy	AIML
Sillicon City College - K R College	ANUSHREE P M	M Com
The oxford college Of engineering	Tarun Aditya	AIML P4
AMC Engineering College	G.J.Rahul	BE, ISE
The Oxford College of Engineering	PRANAV P	AIML
The Oxford college of engineering	Ridhi Shankar	Ise , be
The Oxford college of engineering	Mayur Lahoti	AIML

THE OXFORD COLLEGE OF ENGINEERING	Chiranjeevi B	BE-AIML
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The Oxford college of engineering	Dharshini A	ISE
The Oxford college of engineering	Manasa. M. S	ISE
The Oxford college of engineering	Akshay Patil	Engineering Ece
T JOHN INSTITUTE OF TECHNOLOGY	Vishnu	CSE
The oxford college of engineering	Sharan S	Aiml
The Oxford college of engineering	Gagandeep n.k	AIML
The Oxford college of engineering	Suhasini V	ECE
The Oxford College of Engineering	Keerthi Reddy	BE (AIML)
The Oxford college of engineering	Vaishnavi H	AIML
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Sri Sairam college of engineering	Tanuja K N	B.E and CSE
Sri Sairam College Of Engineering	Brunda K	B.E. and CSE
Sir Sairam College of Engineering Anekal	Poornima N	B.E. Computer Science
Sri Sairam collage of engineering	Sanjana s	Information science and engineering

NFT PARTICIPANTS LIST

S/LNO	NAME OF THE PARTICIPATE	USN	COLLEGE NAME	SIGN.
1.	Manish Kumar Mayank	Manoj Kumar	TOCE	
2.	Sruja	Vishwakant	TOCE	
3.	Rohan Vate	Raja MR	TOCE	
4.	Lohar H	Minasa HN	TOCE	
5.	Lohan V	Kiran Kumar V	TOCE	
6.	Rahul S (CSE)	Rahul R (CSE)	TOCE	
7.	Manikandan R	Manikant. jadhav	TOCE	
8.	K. Meghana Reddy	Kanishk pavan Sar Reddy	TOCE	
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11.	Lalit Kumar B	Nachal G	TOCE	
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13.	Mahesh M	ShivaTeja	TOCE	
14.	Jalishree M	Jeevan S	TOCE	
15.	Venkatesh N	Tejas H P	TOCE	
16.	VJAY A P	PRAJVAL H M	TOCE	
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21.	Hari	Dhanashree D	TOCE	
22.	S. THEJANEETHRA	HANDESHKAWAL A L	TOCE	
23.	Charanika H	Mythil Anil Saroj	TOCE	
24.	Mahalakshmi	Haritha S	TOCE	
25.	Vinda	Pooja M	TOCE	
26.	Zainab Mahboob Shaik Bn	Sara Sharif A.M	TOCE	
27.	Mahalakshmi B	Haritha S	TOCE	
28.	Sanyasa S	Latha M	SRCE	
29.	Srinika S	Pratiba K	TOCE	
30.	Swastika M B A/M	Sita Subi Reddy	TOCE	
31.	Bhargesh Reddy P4	P4	TOCE	
32.	Latha Seher	Druthi S P4	TOCE	
33.	Ananya J	Isheethara V P4	TOCE	
34.	Ayman P4	Nachal Jan P4	TOCE	
35.	C Meethanya	Vinodhini Ramesh	TOCE	
36.	Rishi Roy P2	Ruchita L P2	TOCE	
37.	V. Harika M.HANDESHKAWAL A L	Subradra Pradhan P5	TOCE	
38.	Shreshth P - PS CSE	Vijayak V	TOCE	
39.	Indhavar K	Dnyaneshwar Satish Patil	TOCE	
40.	Swastika Prasad GH P6	Kritika P5	TOCE	
41.	Rakshita R E.C	Monika S E.C E	VIT	

5. “Entrepreneurship and Startup Opportunities for Young Engineers”(5/1/24)



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

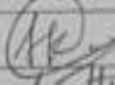
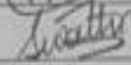
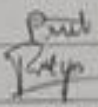


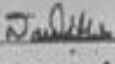
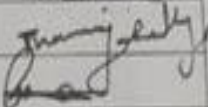

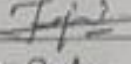
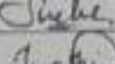

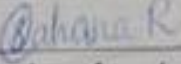
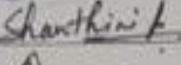

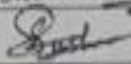
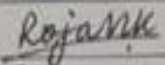
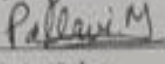
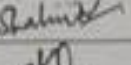




Link:

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

https://youtu.be/MwGf_wuZ-Rg



ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1.	Haritha Kaya	10X21A1009	AIML	
2	Suath S	10X21A1041	AIML	
3	Kritika Kashyap	10X21A1014	AIML	Kritika
4	Purthi B katti	10X21A1029	AIML	
5	Priya	10X21A1027	AIML	
6	Sushma	10X21A1040	AIML	
7	Namitha G. Gowda	10X21A1022	AIML	
8	Thammaya Reddy	10X21A1045	AIML	
9	Rakshitha S	10X21A1031	AIML	
10	Tejaswini J	10X21CS154	CSE	
11	Teppala Sruha	10X21CS155	CSE	
12	Tauxthi S	10X21CS156	CSE	
13	Sabah Tabraun	10X21CS121	CSE	Sabah
14	Sahana R	10X21CS123	CSE	
15	Shanthini R	10X21CS134	CSE	
16	Sandhya S	10X21CS128	CSE	
17	Srimathi J	10X21CS145	CSE	SRIMATHI J
18	Sushma	10X21CS150	CSE	
19	Roja M.K	10X21CS117	CSE	
20	Pallavi M	10X21BT029	BT	
21	Shalini M	10X21BT039	BT	
22	Kowshalya C	10X21BT015	BT	
23	Mythri N	10X21BT022	BT	
24	Sheearya MC	10X21BT040	BT	
25	Aishwarya	10X21EC004	EC	

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26	Gagana	10X21E0029	EC	G
27	Pavitra M	10X21BT028	BT	Pavitra M
28	Seemone	10X21BT039	BT	Seemone
29	Sourdaya	10X21A1038	AIML	Sourdaya
30	Shwetha	10X21A1018	AIML	Shwetha
31	Aumana	10X21A1048	AIML	Aumana
30	Bhramita	10X21A1002	AIML	Bhramita
33	Kavya	10X21BT014	BT	Kavya
34	Moulya	10X21BT031	BT	Moulya
35	Sumha	10X21BT045	BT	Sumha
36	Sindha M	10X21BT073	BT	Sindha M
37	Kalya	10X21BT031	BT	Kalya
38	Deeksha	10X21BT007	BT	Deeksha
39	Isha	10X21BT013	BT	Isha
40	Hitarshi	10X21BT012	BT	Hitarshi
41	Shwetha	10X211S103	ISE	Shwetha
42	Purbitha	10X211S096	ISE	Purbitha
43	Sneha	10X211S107	ISE	Sneha
44	Spoorthy	10X2213A06	ISE	Spoorthy
45	Moulya	10X211S066	ISE	Moulya
46	Molika	10X211S065	ISE	Molika
47	Harshika	10X211S071	ISE	Harshika
48	Shravya	10X211S102	"	Shravya
49	Smritika	10X211S106	"	Smritika
50	Princy	10X211S080	"	Princy
51	Roni	10X211S109	"	Roni
52	Dr Amulya G	ENGG2180	BT	Dr Amulya G

6. WORKSHOP on “Innovation Opportunities in Business Analytics using Power BI”



Hosted by: Department of Artificial Intelligence & Machine Learning, The Oxford College of Engineering, Bengaluru, in collaboration with Institution's Innovation Council (IIC).

Date and Time: 29th and 30th of January, 2024, from 09:00 AM.

Location: AI/ML Lab, Old Building, The Oxford College of Engineering, Bengaluru.

Expert Facilitator: Mr. Ragesh Varma, AI Domain Expert, NAMMA Technology.

OBJECTIVES:

The workshop was strategically crafted to spotlight the role of innovation in the realm of Business Analytics. The objectives were centered around fostering a culture of innovation through analytics:

- To introduce and integrate innovative practices in the analysis and visualization of business data.
- To explore the transformative potential of Power BI in crafting inventive business strategies.
- To underscore the importance of innovation in converting data insights into actionable business initiatives.
- To build a bridge between theoretical concepts of Business Analytics and their innovative applications in real-world scenarios.

- To nurture an innovative mindset that encourages the pursuit of entrepreneurial endeavors using analytics as a core tool.

Mr. Ragesh Varma delivered comprehensive sessions on leveraging the power of analytics for fostering innovation in business practices and strategies.

OUTCOMES:

The workshop's focus on innovation led to several key outcomes:

- Participants gained an in-depth understanding of how Business Analytics serves as a catalyst for innovation in various business functions.
- Enhanced skill sets in employing Power BI to not just interpret data, but to innovatively present and utilize data for competitive advantage.
- Development of a strategic mindset that uses analytical insights to drive innovative business models and solutions.
- Participants were inspired to envision and ideate novel business ventures and innovative products/services by applying analytical tools and methodologies.
- The workshop acted as an incubator for innovative thinking, encouraging participants to propose groundbreaking business solutions as a part of their final projects.

Engagement and Impact:

With 62 students and 3 faculty members in attendance, the workshop was a hub of creative and analytical energy. The participants commended the workshop for its unique approach to fusing Business Analytics with innovation, with many showcasing a desire to delve deeper into this integrative field.

In essence, the workshop not only educated the participants about Business Analytics but, more importantly, ignited the spark of innovation, setting the stage for the next generation of entrepreneurs and business leaders equipped with analytical prowess and an innovative mindset. This initiative has significantly contributed to reinforcing The Oxford College of Engineering's commitment to being a cradle of innovation and entrepreneurship.


Social Media Link:

<https://www.facebook.com/photo?fbid=404205858798130&set=a.177418398143545>

Video Link:

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
 III SEM
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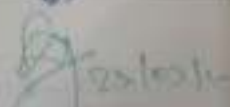
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Business Analytics - Power BI Workshop

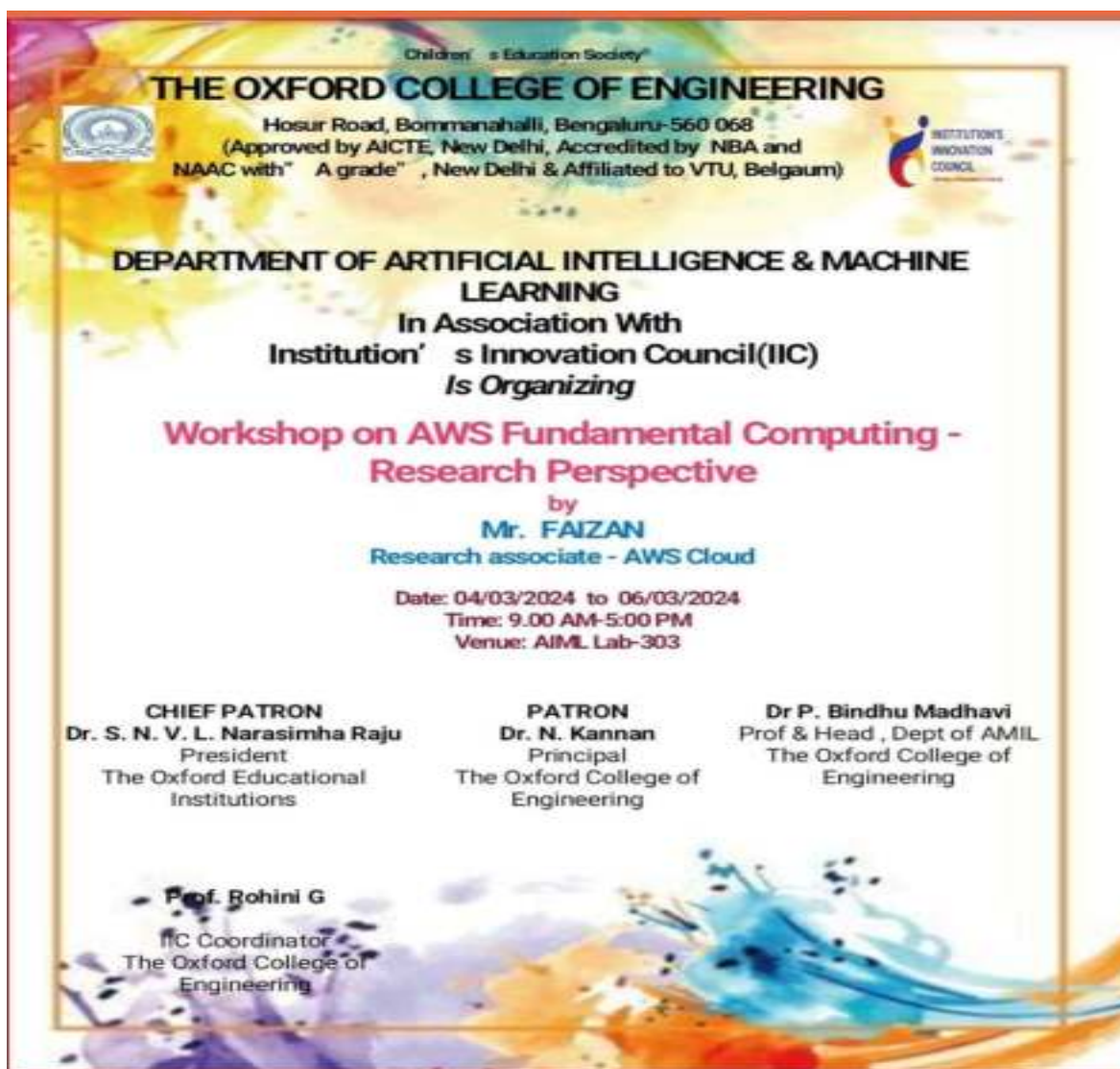
SL NO	USN	NAME	SIGNATURE
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2	10X22A002	AHAMAD SANGULAJI GUDNAL	
3	10X22A003	AMARLING	
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5	10X22A005	ANRIT GOLECTIA	
6	10X22A006	BIHARATH M K	
7	10X22A007	CHANDANA MR	
8	10X22A008	CHANDRIKA N	
9	10X22A009	CHIRANJEEVI B	
10	10X22A010	CHAKSHAYINI G	
11	10X22A011	CHAKSHINI G	
12	10X22A012	DHEE RAJ R GOUDA	
13	10X22A013	EGA R H REDDY	
14	10X22A014	G MANI KARTHIK	
15	10X22A015	GAGAN DEEP N K	
16	10X22A016	HARDIM	
17	10X22A017	HARSHITHA S	
18	10X22A018	KANISHKA RAGAVIM KARUKURI	
19	10X22A020	SIVAPRAKASH	
20	10X22A021	KAVYAHARINI V	
21	10X22A022	KEERTHI REDDY T	
22	10X22A023	SI SOUBHANYA	
23	10X22A024	MAHALAKSHMI B	
24	10X22A025	MANISH KUMAR MAYANE	
25	10X22A026	MANGU KUMAR BERKE	
26	10X22A027	MAYUR LABOTI	
27	10X22A028	MOHAMMED ADNAN P	
28	10X22A029	MUHAMMED ZAIN	
29	10X22A030	MOITHILESH K	

30	10X22A031	MYTHILANI SANJ	Mythilani
31	10X22A032	NANDHAKAVIA L	Nandhakavial
32	10X22A033	NETIA K P	Netia K P
33	10X22A034	NISHUJA GOWDA H B	Nishuja
34	10X22A035	NISHITHA MANJUNATH MOGER	Nishitha
35	10X22A036	NIVITHITHAN	Nivithithan
36	10X22A037	PROUTH KUMAR RIDDY	Prouth
37	10X22A038	P A JAISHREE	P A Jaishree
38	10X22A039	PRATHI P RAO	Prathi P Rao
39	10X22A040	PREAVEN K	Preaven K
40	10X22A041	PRIETHA R	Prietha R
41	10X22A042	PRIYA M	Priya M
42	10X22A043	RUBA N T KUNJUMON	Ruba N T Kunjumon
43	10X22A044	RUSHABI B M	Rushabi B M
44	10X22A045	S ADHARSH	S Adharsh
45	10X22A046	S VRINDA MADHURI	S Vrinda Madhuri
46	10X22A049	SARA SHARIFI	Sara Sharifi
47	10X22A050	SIAMANTHI J	Siamanthi J
48	10X22A051	SIVARAN S	Sivaran S
49	10X22A052	SRISHA S	Srishha S
50	10X22A053	SPANJANA M B	Spanjana M B
51	10X22A054	SYED MOHAMMED ALI	Syed Mohammed Ali
52	10X22A056	TASMA	Tasma
53	10X22A057	TUJAS VP	Tujas VP
54	10X22A058	THIRUNETHRA S	Thirunethra S
55	10X22A059	VAINUNAVLI	Vainunavli
56	10X22A060	ZAIN AB MAHBOOB SHAIK	Zain Ab Mahboob Shaiik
57		MOHAMMED FLATH LAHORI	Mohammed Flath Lahori
58		MOHAMMED RASOL	Mohammed Rasol
59		SIBUN SUDA H R	Sibun Suda H R
60		SURYA G	Surya G
61		PNUTHAK	Pnuthak
62		HEERUNNIXA	Heerunnixa


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7. Workshop on AWS Fundamental Computing-Research Perspective



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with The Oxford college of Engineering, Bangalore organized “A Workshop on AWS Fundamental Computing-Research Perspective” from 4th march to 6th march 2024, 09:00 AM to 05:00 PM by Mr. Faizan, research associate -AWS Cloud.

OBJECTIVES:

The workshop titled “A Workshop on AWS Fundamental Computing-Research Perspective ” was meticulously planned to provide undergraduate students and faculty members of The Oxford College of Engineering with a comprehensive understanding and hands-on experience of the Azure AI Services. The sessions were intricately designed to traverse through Azure AI fundamentals, including text analysis, speech recognition and translation, and image analysis with the Azure AI Vision service. Participants were given the opportunity to build language understanding models and chatbots using the Azure AI Language service and Bot Framework SDK, respectively.

The primary goal was to augment the skill set of attendees in the AI domain, thereby enhancing their ability to innovate and foster career opportunities in AI-driven entrepreneurship and technological advancement.

OUTCOMES:

By the conclusion of the workshop, students and faculty members had acquired a profound practical proficiency in Azure AI Services. They were adept at:

1. Analysing and translating text, recognizing patterns, and synthesizing insights from data.
2. Utilizing speech services for both recognition and translation tasks, bridging communication gaps in real-time scenarios.
3. Developing sophisticated language understanding models to create more intuitive AI interactions.
4. Crafting advanced bots with the Bot Framework SDK, enabling automated customer service and interactive engagement.
5. Implementing Azure AI Vision to analyse visual content, facilitating groundbreaking innovation in image processing and computer vision.

The workshop successfully instilled a rich understanding of the vital relationship between AI services and entrepreneurship. Participants emerged more prepared to take on challenges and capitalize on AI technologies for business innovation. They were also provided with additional resources for continued learning and exploration, including detailed lab exercises and extensive online materials available through Skillable and Cloud that learning platforms.

This initiative, by imparting cutting-edge AI skills and an entrepreneurial mindset, aspired to catalyse the incubation of student-led startups and AI-driven innovations within the college's ecosystem, contributing to the broader tech-driven entrepreneurial landscape.

Video

link:

<https://drive.google.com/file/d/1ErPjkgqNc8rFczdVgY6c5WCEgXwvFM0A/view?usp=sharing>

Social-media link:

<https://www.facebook.com/photo?fbid=424209333464449&set=a.177418398143545>





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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

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4/3/24 5/3/24 6/3/24

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33	IOX21A1036	Shariqna Afroz	Shariqna	Shariqna	Shariqna
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37	IOX21A1040	Sushma I	Sushma	Sushma	Sushma
38	IOX21A1041	Swathi S	Swathi	Swathi	Swathi
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40	IOX21A1044	Tejas N P	Tejas	Tejas	Tejas
41	IOX21A1045	Thannasa Reddy MS	Thannasa	Thannasa	Thannasa
42	IOX21A1046	Venkataveju N	Venkataveju	Venkataveju	Venkataveju
43	IOX21A1047	Vidhan Meena	Vidhan	Vidhan	Vidhan

8. WORKSHOP on “Entrepreneurship Skill, Attitude & Behavior Development for Young Engineers”(12/2/24)

The poster is for a workshop organized by The Oxford College of Engineering. It features a colorful background with abstract shapes in yellow, orange, and blue. The text is centered and includes the college's name, address, and accreditation details. The workshop title is in red and pink, and the speaker's name is in blue. The date, time, and venue are listed in red. The names and titles of the organizers and patrons are listed in black and blue.

THE OXFORD COLLEGE OF ENGINEERING
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(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 AMEL
The Oxford College of Engineering

Dr. Bheegswara Reddy V
Head, Corporate Relations
The Oxford College of Engineering

Dr. Manjula C
IIC Convener
The Oxford College of Engineering

Prof. Sowtha PR
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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Ishika	10X22AI 013	AIML	Ishika
bandana MR	10X22AI 007	AIML	bandana

9. Workshop Report on Innovative Design Thinking Opportunities Through AI Tools For Website Designing (22/5/24)



Event Organized by: AI ALPHA CORE Club, The Oxford College of Engineering, Bengaluru.

Date and Time: Wednesday, MAY 22nd, 2024, from 2:25 PM onwards.

Venue: Room No. 608 (Old Building), The Oxford College of Engineering, Bengaluru.

Topic: Innovative Design Thinking Opportunities Through AI Tools For Website Designing

OBJECTIVES:

The purpose of this innovative Design thinking opportunities through AI tools for website designing workshop was to advance the skills and knowledge of undergraduate students and faculty in the following areas:

- Introduce the concept of AI-powered website making tools through innovative design opportunities..
- Demonstrate the efficiency and creativity that AI can bring to design the different types of websites with the help of innovative design concepts.
- Train participants to utilize AI for website design, innovative design that are both informative and engaging.
- Highlight the transformative impact of AI on traditional website -making, elevating it from web pages, designs, innovation concept websites to a powerful storytelling tool.
- Learn to enhance website usability and user satisfaction using AI insight of innovative designs opportunities through development of digital competencies that are essential in the modern educational and professional landscape and AI opportunities.

This workshop was aimed at enabling attendees to integrate innovative designs thinking opportunities through AI tools for website designing seamlessly into their academic and professional presentations, thereby enhancing the quality and effectiveness of their communication.

OUTCOMES:

The workshop led to a range of positive outcomes, including:

- Participants were able to create dynamic and compelling website designing through innovative design opportunities using AI-driven software, improving their ability to communicate complex information clearly and persuasively.
 - Participants will gain hands-on experience using AI tools to create website prototypes and design elements, enhancing their practical skill through innovation design thinking opportunities.
 - Participants will be able to use AI tools for website designing boundaries of traditional design, generating and iterating on innovative design ideas.
 - Participants will learn how to leverage AI insights to enhance website designing through innovation design thinking usability and user satisfaction, leading to more effective and user-friendly designs.
 - The workshop inspired innovative design thinking about the use of technology in education and professional settings, with participants considering new ways to implement AI tools in their work.
- The event was successful in demonstrating the significant benefits that AI tools can offer in the realm of website designing , signifying a step forward in the integration of technology and education at The Oxford College of Engineering.

Engagement and Reflections:

The workshop was well-attended, with enthusiastic participation from students 72 and 3 faculty members. Feedback highlighted the value of learning about AI tools for website designing, which are becoming increasingly important in both academic and professional domains. The AI ALPHA CORE Club's initiative has opened up new opportunities for the college community to embrace technological advancements in their communicative practices.

Social Media Link:**Video Link:**

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





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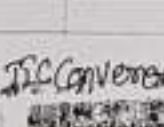


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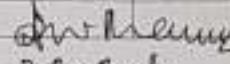
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 JIC Convener

 JIC President



 PRINCIPAL
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 Bengaluru - 560067

10. WORKSHOP Report on “Innovative Opportunities Using Machine Learning.”(24/5/24 &25/5/24)



The Oxford college of Engineering, Bangalore - Institution Innovation Council in association with The Oxford college of Engineering, Bangalore organized “A Workshop on **Innovative Opportunities Using Machine Learning**” on 24th May 2024 to 25th May 2024 from 9:30 AM by Mr. Vignesh Kumarana AI Domain Expert, Team Lead: Pantech E learning .

OBJECTIVES:

The Innovative Opportunities Using Machine Learning workshop helps to the participants understand the basic knowledge and machine learning technique ,algorithms, Innovation projects. Here are some common objectives:

-Overview of Machine Learning: Provide participants with a comprehensive understanding of what machine learning is, its applications, and its significance in various industries.

-Identifying Key Areas of Innovations: Explore diverse domains such as healthcare, transportation, finance, agriculture, and more to identify specific areas where machine learning can drive innovation.

-Case Studies and Success Stories: Present case studies and success stories showcasing how machine learning has been successfully implemented to solve real-world problems and drive business growth.

-Ethical and Social Implications: Address ethical considerations related to machine learning, such as bias in algorithms, privacy concerns, and the societal impact of automation, and encourage discussions on responsible AI development.

Future Trends And Opportunities: Explore emerging trends in machine learning, such as deep learning, reinforcement learning, federated learning, and their potential implications for future innovation.

OUTCOMES:

-Participants gain a deeper understanding of machine learning concepts, techniques, and applications across various domains.

- Attendees identify specific opportunities within their respective industries or areas of interest where machine learning can be applied to drive innovation and solve complex problems.

- Participants acquire practical skills in machine learning, including data preprocessing, model building, evaluation, and deployment, through hands-on workshops and interactive sessions.

- Participants gain insights into the challenges and limitations associated with implementing machine learning solutions, including ethical considerations, data privacy issues, and technical constraints.

- Attendees develop an awareness of the ethical implications of machine learning technologies and the importance of responsible AI development, leading to more ethical and socially responsible use of AI.

Engagement and Impact:

The workshop was about 54 students and 3 faculty was participated from the student and from the department.

Social Media Link:

<https://www.facebook.com/photo.php?fbid=472002095351839&id=100076261560657&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1WtKF4zvni7p1O3CmlwdEOxTZr_8HNDJp

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33	Kavya	10X21BT014	BT	
34	Mouly	10X21BT021	BT	
35	Sumha	10X21BT045	BT	
36	Sischa M	10X21BT093	BT	
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45	Mouly	10X21SE066	ISE	
46	Malika	10X21SE065	ISE	
47	Himabha	10X21SE071	ISE	
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49	Smriti	10X21SE106	"	
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51	Romil	10X21SE103	"	
52	Dr Amulika	ENGG2150	BT	

11. “Innovative Design Thinking Opportunities Through Data Science and Machine Learning”(28/5/24)

CHILDREN'S EDUCATIONAL SOCIETY (Redg.)
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560068, 080-30219601/02, Fax-080-25730551, 30219629
Approved by AICTE, Accredited by NAAC & Affiliated by VTU Belagavi

Department of Artificial Intelligence and Machine Learning
In Association with Institutions Innovation Council & AI Alpha Core
Presents

AI

Workshop On
Innovative Design Thinking Opportunities Through Data Science & ML
Mr. VIGNESH KUMARANA
AI Domain Expert, Team Lead, Pantech E Learning
Room: Room No. 508 (Old Building)
Time: 02:00 PM
Date: 28/05/2024

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

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

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

Faculty Coordinator
Prof. Priyanka
The Oxford College
of Engineering

Department of Artificial Intelligence and Machine Learning in association with IIC and AI Alpha Core, The Oxford College of Engineering, Bengaluru organized a Workshop on “Innovative Design Thinking Opportunities Through Data Science and Machine Learning” on 28.05.2024 (Wednesday), 02:00 PM at AIML LAB -303(old building) by Mr. Vignesh Kumaran A. AI domain expert, Team Lead, Pantech E learning.

OBJECTIVES:

The Innovative Design Thinking Opportunities through Data science & Machine Learning workshop helps to the participants understand the basic knowledge of Innovative Design Thinking Opportunities through data science & machine learning technique, algorithms, Innovation projects. Here are some common objectives addressed by the resource person:

- Understand the fundamentals of design thinking; Introduce the principles and phases of Design Thinking, Highlight the relevance and application of Design Thinking in innovation processes.
- Explore the intersection of design thinking and data science; Discussed how data science can enhance innovative Design Thinking methodologies, identify opportunities where data-driven insights can inform and refine the innovative design thinking decisions.
- Identify and frame Design thinking challenges using data; Teach participants how to identify and frame design challenges using innovative design opportunities through data analysis, data sciences and Demonstrate the process of defining problem statements through innovative data-driven insight.
- Prototype and test-data informs concepts; Guide participants in creating prototypes based on data-informed ideas, through innovative design using real-world data

-Collaborative Data projects through innovative opportunity; Develop educational programs, workshops, and resources that empower non-experts to understand and leverage data in their decision-making processes through innovative design thinking opportunities.

OUTCOMES:

The Workshop successfully achieved its objectives, as evidenced by the following outcomes:

1.Participants will gain a comprehensive understanding of how Innovative Design Thinking principles can be effectively combined with data science and machine learning techniques to foster innovation.

2.Attendees will learn how to use data to identify and frame innovative opportunities design.challenges, leading to more precise and actionable problem statements.

3.Participants will develop the ability to leverage data insights for brainstorming and generating innovative ideas, design ideas resulting in more effective and relevant solutions.

4. Through hands-on activities, attendees will gain experience in creating and iterating prototypes based on innovative design data-driven insights, enhancing their ability to test and refine solutions quickly.

5. Attendees will experience firsthand the benefits of interdisciplinary collaboration, learning best practices for integrating data science into the innovative design thinking opportunities process

-The workshop will raise awareness about the ethical implications of datause, teaching participants how to incorporate ethical considerations intotheir data-driven design processes

Participation: The session witnessed enthusiastic participation from approximately 62 students and 3 faculty members, indicating a strong interest in the subject matter and the speaker.

This workshop stands as a testament to The Oxford College of Engineering's commitment to fostering an environment of innovation and design thinking . The insights and experiences shared by Mr. Vignesh Kumaran A. are expected to have a lasting impact on the participants, guiding them in their future endeavors in the realm of technology and innovation design thinking opportunities through data science &ML

Social media link; -
<https://www.facebook.com/photo/?fbid=476877584864290&set=pb.100076261560657.-2207520000>

Video link; -
https://drive.google.com/drive/folders/1WtKF4zvni7p1O3CMIwdEOxTZr_8HNDJp





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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Even SEM 23-24

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2	1OX22AI002	AHAMAD SANAULLAH GUDNAL	
3	1OX22AI003	AMARLING	
4	1OX22AI004	ANANYA K R	
5	1OX22AI005	ANKIT GOLECHA	
6	1OX22AI006	BHARATH M K	
7	1OX22AI007	CHANDANA MR	
8	1OX22AI008	CHANDRIKA N	
9	1OX22AI009	CHIRANJEEVI B	
10	1OX22AI010	DHAKSHAYINI G	
11	1OX22AI011	DHARSHINI G	
12	1OX22AI012	DHEERAJ R GOWDA	
13	1OX22AI013	EGA JUHI REDDY	
14	1OX22AI014	G MANI KARTHIK	
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17	1OX22AI017	HARSHITHA S	
18	1OX22AI019	KANISHKA RAGAVI M	
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21	1OX22AI022	KEERTHI REDDY T	
22	1OX22AI023	M SOUJANYA	
23	1OX22AI024	MAHALAKSHMI B	
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29	1OX22AI030	MOTHILESH K	
30	1OX22AI031	MYTHILI ANIL SANJI	

31	IOX22AI032	NANDHIDAKAVI A L	<i>Nandhidakavi</i>
32	IOX22AI033	NEHA K P	<i>Neha</i>
33	IOX22AI034	NISHCHAL GOWDA B R	<i>Nishchal</i>
34	IOX22AI035	NISHCHITA MANJUNATH MOGER	<i>Nishchita</i>
35	IOX22AI036	NIVETHITHA N	<i>Nivethitha</i>
36	IOX22AI037	P ROHITH KUMAR REDDY	<i>P Rohith</i>
37	IOX22AI038	P S JAISHREE	<i>Ps Jaishree</i>
38	IOX22AI039	PRATHVI P RAO	<i>Prathvi</i>
39	IOX22AI040	PRAVEEN K	<i>Praveen</i>
40	IOX22AI041	PREETHI A R	<i>Preethi</i>
41	IOX22AI042	PRIYA M	<i>Priya</i>
42	IOX22AI043	RUBAEN T KUNJUMON	<i>Rubaen</i>
43	IOX22AI044	RUSHABH B M	<i>Rushabh</i>
44	IOX22AI045	S ADHARSH	<i>S Adharsh</i>
45	IOX22AI046	S VRINDA MADHURI	<i>S Vrinda</i>
46	IOX22AI049	SARA SHARIFF	<i>Sara</i>
47	IOX22AI050	SHAMANTH J	<i>Shamant</i>
48	IOX22AI051	SHARAN S	<i>Sharan</i>
49	IOX22AI052	SIRISHA S	<i>Sirisha</i>
50	IOX22AI053	SPANDANA M B	<i>Spandana</i>
51	IOX22AI054	SYED MOHAMMED ALI	<i>Syed</i>
52	IOX22AI056	TASMIA	<i>Tasmia</i>
53	IOX22AI057	TEJAS VP	<i>Tejas</i>
54	IOX22AI058	THIRUNETHRA S	<i>Thirunethra</i>
55	IOX22AI059	VAISHNAVI H	<i>Vaishnavi</i>
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57	IOX23AI400	HARISUNNISA S	<i>Harisunnisa</i>
58	IOX23AI401	MOHAMMED FLAH	<i>Mohammed</i>
59	IOX23AI402	MOHAMMED RASOOL R	<i>Mohammed</i>
60	IOX23AI403	PUNITH A K	<i>Punith</i>
61	IOX23AI404	SHRINANDA H K	<i>Shrinanda</i>
62	IOX23AI405	SURYA G	<i>Surya</i>

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CONVENER

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Institutions Innovation Council
The Oxford College of Engineering
Bengaluru-560068

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12. WORKSHOP REPORT ON “DIVE INTO DATA UNDERSTANDING THE BASICS OF MACHINE LEARNING”(5/6/24)



The Department of Artificial intelligence & machine learning, The Oxford college of Engineering, Bangalore - Institution Innovation Council in association. Organized A Workshop on “**DIVE INTO DATA UNDERSTANDING THE BASICS OF MACHINE LEARNING**” on 5th June 2024 from 2:25 PM by AI ALPHA Core club students The oxford college of Engineering Bangalore.

OBJECTIVES:

The "**Dive into Data Understanding The Basics Of Machine Learning** " workshop aimed to explore emerging trends, applications, and opportunities in the field of machine learning (ML). Participants included industry professionals, academics, and enthusiasts from various sectors. The workshop provided a platform for discussing recent advancements, real-world applications, and potential future developments in ML. This report summarizes the key.

1.Introduction to Machine Learning Concepts: Provide a foundational understanding of what machine learning is, including innovation opportunities core concepts such as supervised , unsupervised learning, classification, regression, and clustering.

2.Understanding Data and Its Importance: Highlight the role of innovative data in machine learning, including data collection, cleaning, and preprocessing.

3. Exploring Basic Machine Learning Algorithms: Introduce commonly used algorithms such as linear regression, decision trees, and k-nearest neighbors

4. Hands-On Practice with Simple Models: Provide practical experience by implementing simple innovative machine learning models using popular tools and libraries (e.g., scikit-learn, TensorFlow)

5. Evaluating Model Performance: Teach methods for assessing the effectiveness of machine learning models, including innovation metrics such as accuracy, precision, recall, and F1 score.

OUTCOMES: -

1. Participants are able to differentiate between types of machine learning problems and understand basic terminology including innovation opportunities core concepts of clustering.
2. Participants should grasp how data quality and preprocessing impact model performance and learn innovative techniques for handling real-world data issues
3. Participants should be able to understand the basic workings of these algorithms and recognize their typical use cases.
4. Participants learned to build, train, and evaluate basic machine learning models on sample datasets.
5. Participants are able to interpret evaluation metrics and understand how to improve innovative model performance based on these insights.

- Participants gain insights into the challenges and limitations associated with implementing innovative machine learning solutions, including ethical considerations, data privacy issues, and technical constraints.

Engagement and Impact:

The workshop was about 59 students, and 2 faculty were participated from the student and from the department.

VIDEO LINK:-

<https://drive.google.com/drive/folders/12ECAJ9CH0XX6w8fBhkFc1dl5gQHxzJei>



ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1	Haritha Kaya	10X21A1091	AIML	
2	Suvarth S	10X21A1091	AIML	
3	Kritika Kuchipudi	10X21A1014	AIML	
4	Pruthi Bhande	10X21A020	MME	
5	Priya	10X21A1027	AIML	
6	Sushma	10X21A1040	AIML	
7	Namitha G Gowda	10X21A2022	AIML	
8	Tharunaya Rohly	10X21A2045	AIML	
9	Rohitha S	10X21A2031	AIML	
10	Tijunni J	10X21CS154	CSE	
11	Trippala Sacha	10X21CS155	CSE	
12	Tanupthi S	10X21CS156	CSE	
13	Saban Tarun	10X21CS171	CSE	
14	Sahana R	10X21CS123	CSE	
15	Shanithini L	10X21CS134	CSE	
16	Sandhya S	10X21CS128	CSE	
17	Snmathi J	10X21CS145	CSE	
18	Sushma	10X21CS150	CSE	
19	Raja M.K	10X21CS117	CSE	
20	Pallavi M	10X21BT027	BT	
21	Shalini M	10X21BT039	BT	
22	Krishalya C	10X21BT015	BT	
23	Mythri N	10X21BT022	BT	
24	Shravya M	10X21BT040	BT	
25	Ashwani	10X21EC004	EC	

ATTENDANCE SHEET

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26	Gagana	10X21EC022	EC	
27	Pavithra M	10X21BT028	BT	
28	Seemone	10X21BT029	BT	
29	Soundarya	10X21A1038	AIMC	
30	Shwetha	10X21A1015	AIMC	
31	Rumana	10X21A1048	AIMC	
30	Shruthi	10X21A1002	AIMC	
33	Kavya	10X21BT014	BT	
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50	Princy	10X21SE080	"	
51	Romil	10X21SE103	"	
52	Dr Amulika	ENGG2150	BT	

13 Workshop Report on Innovation and Entrepreneurship Opportunity for Young Engineers (3/7/24)



The Department of Artificial intelligence & machine learning, The Oxford college of Engineering, Bangalore - Institution Innovation Council in association. Organized A Workshop on "Innovation and Entrepreneurship Opportunity for Young Engineers" on 3rd July 2024 from 2:00 PM by Mrs. Farheen Farhath Chief Executive officer at PRINSTON SMART ENGINEERS Bangalore .
No.Of students:54

OBJECTIVES:

The workshop aimed to inspire and inform young engineers about the opportunities in innovation and entrepreneurship. It focused on how they can leverage their engineering skills to develop innovative solutions and start their own ventures.

1. **Explore the Role of Innovation in Engineering;** -Discussed the impact of innovative technologies on society and industry and Understand how innovation drives advancements in engineering fields.
2. **Identify Opportunities for Young Engineers;** - Explore the emerging trends and sectors that offer entrepreneurial opportunities and Highlight the potential areas where engineering students can apply innovative thinking.
3. **Enhance Networking and Collaboration;** - Introduced to resources such as incubators, accelerators, and funding opportunities to the students.
4. **Provide Practical Guidance on Entrepreneurship;**- outline the steps required to turn innovative ideas into viable business ventures and Provide insights into the essential skills, resources, and strategies for successful entrepreneurship.
5. **Facilitate Skill Development;** - Offer training on creating effective business plans, conducting market research, and financial planning.

OUTCOMES:

The workshop led to a range of positive outcomes, including:

The workshop effectively introduced participants to the essentials of innovation and entrepreneurship, providing them with valuable tools and insights. Many students expressed newfound confidence in their ability to pursue their own ventures.

1. Participants understand how innovative thinking can drive progress within engineering disciplines and examine how innovation is integral to the field of engineering and its role in solving complex problems and advancing technology.
2. Participants learned about specific sectors and technologies where they can apply their skills creatively in innovation opportunity.
3. Enable the participants to effectively plan and execute their own entrepreneurial projects through Innovation and Entrepreneurship.
4. Audience demonstrate the real-world examples and learned how engineering students have navigated the path from idea to successful enterprise.
5. Participants outline the resources, such as incubators and mentorship programs that can provide continued support for aspiring entrepreneurs and using the innovation opportunities.

Engagement and Reflections:

The workshop was well-attended, with enthusiastic participation from students 61 and 2 faculty members. Feedback highlighted the value of doing internship, which are becoming increasingly important in both academic and professional domains. The Innovation and Entrepreneurship Opportunity for Young Engineers workshop initiative has opened up new opportunities for the college community to embrace technological advancements in their communicative practices.

Video link:-

<https://drive.google.com/file/d/1pKSpMQ4vJia019dw1fSgIczSoYW2Gbj/view?usp=sharing>



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5	Prinysa	10X21A1023	AIML	
6	Sushma	10X21A1010	AIML	
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31	Rumana	10X21A1048	AIME	
32	Shruthi	10X21A1002	AIME	
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43	Shreya	10X2115107	ISE	
44	Apoorva	10X2215106	ISE	
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51	Roni	10X2115108	"	
52	Dr. Anurupa	ENGG 2180	BT	

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76	Indira Banerjee	10CS143089	AIMS	[Signature]
77	Indira Banerjee	10CS143090	AIMS	[Signature]
78	Indira Banerjee	10CS143091	AIMS	[Signature]
79	Indira Banerjee	10CS143092	AIMS	[Signature]
80	Indira Banerjee	10CS143093	AIMS	[Signature]
81	Indira Banerjee	10CS143094	AIMS	[Signature]
82	Indira Banerjee	10CS143095	AIMS	[Signature]
83	Indira Banerjee	10CS143096	AIMS	[Signature]
84	Indira Banerjee	10CS143097	AIMS	[Signature]
85	Indira Banerjee	10CS143098	AIMS	[Signature]
86	Indira Banerjee	10CS143099	AIMS	[Signature]
87	Indira Banerjee	10CS143100	AIMS	[Signature]
88	Indira Banerjee	10CS143101	AIMS	[Signature]
89	Indira Banerjee	10CS143102	AIMS	[Signature]
90	Indira Banerjee	10CS143103	AIMS	[Signature]
91	Indira Banerjee	10CS143104	AIMS	[Signature]
92	Indira Banerjee	10CS143105	AIMS	[Signature]
93	Indira Banerjee	10CS143106	AIMS	[Signature]
94	Indira Banerjee	10CS143107	AIMS	[Signature]
95	Indira Banerjee	10CS143108	AIMS	[Signature]
96	Indira Banerjee	10CS143109	AIMS	[Signature]
97	Indira Banerjee	10CS143110	AIMS	[Signature]
98	Indira Banerjee	10CS143111	AIMS	[Signature]
99	Indira Banerjee	10CS143112	AIMS	[Signature]
100	Indira Banerjee	10CS143113	AIMS	[Signature]

[Handwritten signatures]

PRINCIPAL

The College of Engineering
Baramanikhi, Meadi Road,
Bengaluru-560 066

14. WORKSHOP REPORT on “Innovative Opportunities Trough Mastering AI Tools”(24/7/24)



The Oxford college of Engineering, Bangalore - Institution Innovation Council in association with The Oxford college of Engineering, Bangalore organized “A Workshop on **Innovative Opportunities Trough Mastering AI Tools**” on 24th July 2024 from 1:30 PM in Room no-205(old building) the oxford college of engineering Bangalore.

OBJECTIVES:

The "Innovative Opportunities Through Mastering AI Tools" workshop aimed to provide participants with a comprehensive understanding of cutting-edge AI tools and explore their potential applications across various domains. This report summarizes the key outcomes of the workshop, including the insights gained, the innovative opportunities identified, and the recommendations for leveraging AI tools effectively.

1. **Understanding Advanced AI Tools and Technologies:** Familiarize participants with cutting-edge AI tools and technologies such as natural language processing (NLP), computer vision, and deep learning frameworks.
2. **Exploring Real-World Applications and Case Studies:** Showcase how AI tools are being used in various industries through innovation opportunities and detailed case studies and examples.

3. **Hands-On Experience with AI Toolkits:** Provide practical experience by using popular AI toolkits and innovation platforms (e.g., TensorFlow, Py Torch, OpenAI tools).
4. **Developing Innovative Solutions and Prototypes:** Encourage participants to brainstorm and develop innovative solutions or prototypes using AI tools.
5. **Understanding Ethical Considerations and Best Practices:** Discussed the ethical implications and best practices related to the use of innovation through AI, including data privacy, fairness, and transparency.

OUTCOMES:

1. Participants should gained an understanding of the capabilities and applications of these advanced tools and how they can be leveraged for innovation.
2. Participants should be able to identify potential applications of AI tools in their own fields or projects, inspired by real-world successes.
3. Participants learned how to navigate these tools, perform basic tasks, and understand their practical applications through innovation opportunities.
4. Participants are expertized in conceptualizing and begin developing their own AI-driven projects or prototypes, using innovation opportunities, demonstrating creativity and problem-solving skills.
5. Participants understood the ethical considerations and responsible practices in AI development and deployment, & innovations align with ethical standards.

The "Innovative Opportunities Through Mastering AI Tools" workshop successfully highlighted the transformative potential of AI tools and provided valuable insights into their practical applications. By focusing on advanced AI technologies, real-world use cases, and collaborative opportunities, the workshop equipped participants with the knowledge and tools needed to drive innovation and address emerging challenges.

Engagement and Impact:

The workshop was about 57 students and 3 faculty was participated from the student and from the department.

Links;-

Social Media link;-

<https://www.facebook.com/photo/?fbid=512061014679280&set=a.177418398143545>

Video link;-

<https://drive.google.com/file/d/1zF2zz3O1XihL7ANxZDFcwhDdJ3e9MF6Q/view?usp=sharing>



ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1	Haritha Kaya	10X21A1091	AIML	
2	Swathi S	10X21A1091	AIML	
3	Kritika Kuchipudi	10X21A1014	AIML	
4	Pruthi Bhandu	10X21A020	MME	
5	Priya	10X21A1027	AIML	
6	Sushma	10X21A1040	AIML	
7	Manitha G Gowda	10X21A2022	AIML	
8	Tharunaya Rohly	10X21A2045	AIML	
9	Rohitha S	10X21A2031	AIML	
10	Tijunni J	10X21CS154	CSE	
11	Trippala Sacha	10X21CS155	CSE	
12	Tanupthi S	10X21CS156	CSE	
13	Saban Tarun	10X21CS171	CSE	
14	Sahana R	10X21CS123	CSE	
15	Shanithini L	10X21CS134	CSE	
16	Sandhya S	10X21CS128	CSE	
17	Srimathi J	10X21CS145	CSE	
18	Sushma	10X21CS150	CSE	
19	Raja M.K	10X21CS117	CSE	
20	Pallavi M	10X21BT027	BT	
21	Shalini M	10X21BT039	BT	
22	Krishalya C	10X21BT015	BT	
23	Mythri N	10X21BT022	BT	
24	Shraddha MC	10X21BT040	BT	
25	Ashwani	10X21EC004	EC	

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26	Gagana	10X21EC022	EC	
27	Pavithra M	10X21BT028	BT	
28	Seemone	10X21BT029	BT	
29	Soundarya	10X21A1038	AIMC	
30	Shwetha	10X21A1015	AIMC	
31	Rumana	10X21A1048	AIMC	
30	Shruthi	10X21A1002	AIMC	
33	Kavya	10X21BT014	BT	
34	Mouly	10X21BT021	BT	
35	Sumha	10X21BT045	BT	
36	Srisha M	10X21BT093	BT	
37	Pritya	10X21BT031	BT	
38	Deeksha	10X21BT007	BT	
39	Isha	10X21BT013	BT	
40	Hritavishu	10X21BT012	BT	
41	Shruthi	10X21SE103	ISE	
42	Shruthi	10X21SE094	ISE	
43	Shreya	10X21SE107	ISE	
44	Spoothy	10X22SE066	ISE	
45	Mouly	10X21SE066	ISE	
46	Malika	10X21SE065	ISE	
47	Himabha	10X21SE071	ISE	
48	Shravya	10X21SE102	"	
49	Smriti	10X21SE106	"	
50	Princy	10X21SE080	"	
51	Romil	10X21SE103	"	
52	Dr Amulika	ENGG2150	BT	



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Department of MCA

organizing

"ONE DAY WORKSHOP ON INNOVATIVE DESIGN DEVELOPMENT IN MACHINE LEARNING"

Resource Person

Mr. Ramesh Chandra

Project Engineer at Wipro

IN ASSOCIATION WITH IIC, On Tuesday 14 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 “Innovative Design Development in the field of Machine Learning” was organized to explore cutting-edge methodologies, tools, and techniques in designing and developing machine learning solutions. The workshop aimed to foster collaboration among researchers, practitioners, and industry experts to drive innovation in this rapidly evolving domain. 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. Ramesh Chandra, Project Engineer at Wipro

Objective:

The objective of an Innovative Design Development in Machine Learning workshop is to bring together experts, practitioners, and enthusiasts from diverse backgrounds to explore advanced methodologies, tools, and ethical considerations in machine learning. Through hands-on activities, collaborative discussions, and real-world case studies, the workshop aims to foster interdisciplinary collaboration, enhance practical skills in algorithm design and deployment, address ethical challenges such as bias mitigation and transparency, and promote a culture of innovation and creativity in developing human-centric machine learning solutions that positively impact society and industry.

Participants delved into advanced algorithms such as deep learning, reinforcement learning, and generative adversarial networks (GANs). Discussions centered on their applications, strengths, limitations, and recent advancements which help them in the field of Innovation.

The importance of innovation for designing interpretable machine learning models was emphasized, with sessions focusing on techniques like SHAP (SHapley Additive exPlanations) values, LIME (Local Interpretable Model-agnostic Explanations), and attention mechanisms.

Ensuring fairness and mitigating bias in machine learning models while developing innovative applications was a key theme. Workshops and case studies highlighted approaches for ethical AI, including fairness metrics, bias detection, and algorithmic transparency.

Participants explored the concept of human-centric design in machine learning, focusing on user experience, interface design, and human-AI interaction to create more intuitive and user-friendly ML applications.

Outcome:

The workshop on Innovative Design Development in Machine Learning provided a platform for knowledge sharing, collaboration, and skill development in the rapidly evolving field of AI and machine learning. Participants gained valuable insights into advanced techniques, ethical considerations, and practical implementation strategies, paving the way for future innovations in this domain.

Total of 71 students and 24 Faculties have participated in this event

Facebook Link:

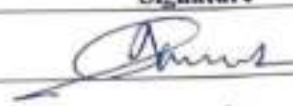

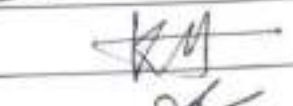

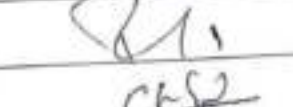
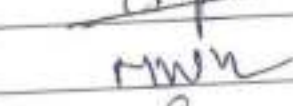

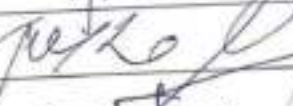
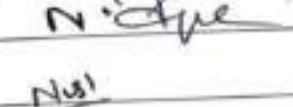
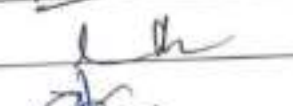
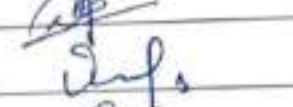

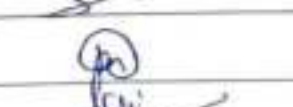
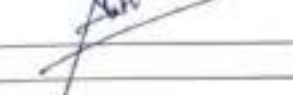


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Video Link:

https://drive.google.com/file/d/1k4L3AweGO99KVT_fhS6N_yxNQKFu_3TX/view?usp=sharing

Workshop on "Innovative Design Development in Machine Learning"
on 14th May 2024

Participation List Faculty

Sl. No	Name of the Participant	Signature	Department
1	Askoic B P		MCA
2	Liya Nairu		MCA
3	Jr Achutha		MCA
4	Dr. Anjaneyulu		MCA
5	Mrs Sowmya J		MCA
6	Ms. Angel Donny		CSE
7	M. Ramya sri		CSE
8	Channappa Gowda		IT
9	Dr. M. Lakshmin		MBA
10	Dr V Lakshmi Suresha		MBA
11	Dr. Sahana. A		MBA
12	Dr. K. T. R. Reddy		MBA
13	Jayakumar		EEE
14	Dr. Nisha. C. Rami		EEE
15	Sumithra T.L		ISE
16	Karthik. SL		ISE
17	S. Vidhya		ISE
18	Abidha T E		ISE
19	S. Vesalini		ISE
20	Kavya KR		ISE
21	Shreethi E		CSE
22			

Department of MCA




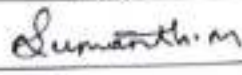
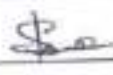
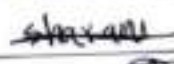

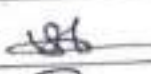
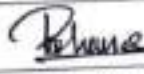
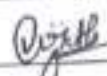


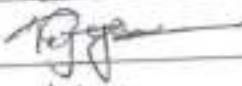
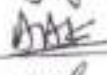
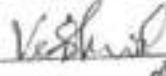

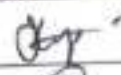
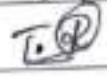

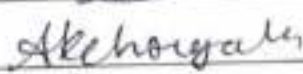
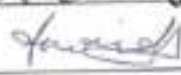
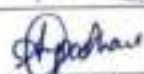
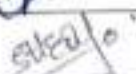

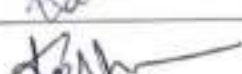
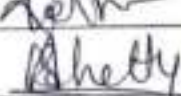
Workshop on "Innovative Design Development in Machine Learning"

DATE: 14/5/2024

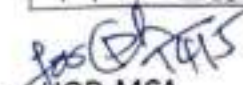
VENUE: MCA Seminar Hall

Participation List

Sl. No	Name of the Participant	Signature	Department
1	Karuna.S.H	Bhosamani	MCA
2.	Gautham.G.R	Gautham G.R.	MCA
3.	Hemalatha.C	Hema	MCA
4	Chandrika.C.N	chandrika.C.N	MCA
5.	Arathi B.G	Athi	MCA
6.	Kavya.M	Kavya.M	MCA
7.	Kavya.T	Kavya.T	MCA
8.	Asha	Asha	MCA
9	Anjali.A.P	A.	MCA
10.	Bhavana.H	Bhavana.H	MCA
11	Pavan Kumar.C.S	Pavan	MCA
12	Akhilay Suvana B.G	Akhilay	MCA
13	Jnanesh Reddy	Jnanesh Reddy	MCA
14.	Shreederji J.K	Shreederji	CSE
15.	Karthik B.N	Karthik	CSE
16	Sindhu K	Sindhu	CSE
17	Rakshita	Rakshita	CSE
18	Shambhavi.V.P	Shambhavi	CSE
19	Jyotsna.K.N	Jyotsna	CSE
20	Manasa N	Manasa	CSE


21.	Pranav		ESE
22.	Chandan N		CSE
23.	Mohammed Musavir		CSE
24.	SUMANTH.M		ECE
25	Kiran		ECE
26	sharanabasappa		ECE
27	M.c Mohanarada		ECE
28	vishal s Nark		ECE
29	Rohan shelke		ECE
30	Vijeth.M		ECE
31	chandam Kumar K.R		ECE
32	Kowshik.R		ISE
33.	Tejas Gowda. MK		ISE
34	Anish. Kalgutkar		ISE
35.	Vishwas - T.T		ISE
36	Vrunda.L.S		ISE
37	Jyothika.A.R		ISE
38	Pranjwal.T		ISE
39	Sheetal.P		ISE
40	Abhishek.C		ISE
41	Anvaidh.N		ISE
42	Abusaid.Pathan		MCA
43	Vijay sagar.		MCA
44.	Karthik NM		MCA
45	Keshavan.K		MCA
46	Abhilash.chetty		MCA

47	Avil.R	Avil.R	MCA
48	Khawajamainuddin monon	Khawaj	MCA
49	Siddaraju	Siddaraju	MCA
50	Akshatha	Akshatha	MCA
51	Mukesh	Mukesh	EEE
52	Rahul	Rahul	EEE
53	Yograj	Yograj	EEE
54	Pradip	Pradip	EEE
55	Janardhan	Janardhan	EEE
56	Amar	Amar	EEE
57	Jennifer	Jennifer	EEE
58	Sourav	Sourav	MCA
59	Abhishek	Abhishek	MCA
60	Manitha	Manitha	MBA
61	Sudip	Sudip	MBA
62	Dhruva	Dhruva	MBA
63	Chandan	Chandan.N	MBA
64	Muniraju.L	Muniraju.	MBA
65	Ravish	Ravish	MBA
66	Abhay	Abhay.S	MCA
67	Chidanand	Chidanand..	MCA
68	Arun	Arun..	MCA
69	Salman	Salman	MCA
70	Salvina D.H	Salvina	MCA
71	Samarth.	Samarth	MCA


 HOD-MCA
 The Head

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Department of Master of Business Administration

Report on Seminar "Product Identification in MSME Sectors and MSME Schemes Application"- April 01, 2024.




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BELGAUM)

**DEPARTMENT OF MASTER OF BUSINESS
ADMINISTRATION
and
DEPARTMENT OF MASTER OF COMPUTER
APPLICATIONS
IN ASSOCIATION WITH IIC**

Hearty Welcome to

Shri. R. GOPINATH RAO, IEDS.
Deputy Director
MSME DFO, Govt. of India

Seminar on
Product Identification in MSME
sectors and MSME schemes
application


Dr. Harish N
Assistant Professor
EDC Coordinator- MBA

Date :1st April 2024
Time :11 am onwards
Venue : 5th Floor Seminar Hall

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

Dr. N.Kannan
Principal

Dr. ANITHA RAMACHANDER
DIRECTOR- MBA & MCA

Title: Seminar Report on Product Identification in MSME Sectors and MSME Schemes Application

Resource Person: Shri R. Gopinath Rao, IEDS, Deputy Director, MSME DFO, Govt of India

Date: 01/04/2024

Venue: Seminar Hall, 6th floor, Department of MBA, The Oxford College of Engineering.

Audience: MBA and MCA Students

Total no. of participants: 204

Facebook Link:

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About the Speaker:

Shri R. Gopinath Rao brings extensive work experience from various textile & apparel manufacturing companies, including M/s. Binny Limited, Bangalore, M/s. Siyaram's Textile Mills, Mumbai, M/S.Gokaldas images, M/s. Shahi Exports, and M/s. Sunwear Knit Ltd. He has served in the MSME Development and Facilitation Institute, Govt. of India for 25 years, stationed across India in locations like Haryana, Punjab, and Shillong.

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Abstract:

The seminar, led by Shri R. Gopinath Rao, aimed to elucidate product identification strategies within the Micro, Small, and Medium Enterprises (MSME) sectors and provide guidance on the application of various MSME schemes. This report encapsulates the seminar's key points, emphasizing the significance of product identification, the utilization of MSME schemes, and Udyam registration for MBA and MCA students.

Introduction:

Mr. R. Gopinath Rao commenced the seminar by highlighting the crucial role of product identification in MSME success. He expounded on the necessity of Entrepreneurship, emphasizing how adept product identification not only enhances market competitiveness but also facilitates effective utilization of government schemes. The seminar aimed to empower MBA and MCA students with practical knowledge and tools to identify viable products and capitalize on MSME schemes.

Key Learnings:

1. Understanding Product Identification:

- Definition and need for Entrepreneurship.
- Importance of product identification in MSMEs.
- Factors influencing product identification, including market demand, competition analysis, and technological advancements.

- Strategies for effective product identification, such as market research, SWOT analysis, and innovation.

2. Overview of MSME Schemes:

- Introduction to various government schemes supporting MSMEs, encompassing financial assistance, technology upgradation, marketing support, and skill development.
- Eligibility criteria and application procedures for MSME schemes.
- Examples of successful MSME scheme implementations by entrepreneurs.

3. Application of MSME Schemes:

- Guidance on selecting suitable schemes based on business requirements and objectives.
- Step-by-step process for applying to MSME schemes, including documentation and compliance requirements.
- Tips for maximizing the benefits of MSME schemes and addressing common challenges.

Conclusion:

The seminar provided invaluable insights into product identification strategies and the application of MSME schemes, tailored to the needs of MBA and MCA students. It underscored the importance of proactive product identification and leveraging government support to foster entrepreneurship and business growth in the MSME sector.





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Timestamp	Name of the Participant	Department	How satisfied are you with the topics discussed at the programme?	How satisfied are you with the Seminar on Product Identification in MSME sectors and MSME schemes application ?	How organised was the sessions?	I'm happy with the amount of information discussed in the sessions.	Overall, how you rate the programme?
4/1/2024 16:46:44	Sangeetha D	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 16:47:13	Lakshmi Narayan KS	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 16:47:26	R.Geetha	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 16:48:05	Abdul Raheem	MBA	Very dissatisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:48:28	Arunkumar ashok ugalat	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
4/1/2024 16:48:34	Reyaz Hassan	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:48:51	Tejaswini R	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
4/1/2024 16:49:24	Rashmi C	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:50:15	Sajid Shaikh	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 16:50:26	Murali	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Very good	Very good
4/1/2024 16:50:35	Harish Gowda R	MBA	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 16:50:39	Bikram R Dey	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:50:47	Sharath p	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 16:50:53	Hina kousar	MBA	Very satisfied	Agree	Very satisfied	Good	Excellent
4/1/2024 16:51:12	Manjunath b	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:51:19	Soundarya	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:51:24	Nandhini S	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 16:51:41	Sabyasachi Dey	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 16:52:31	Shivani Singh	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:52:52	Disha Mukherjee	MBA	Neither satisfied nor dissatisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024	Udayashree S V	MBA	Very	Strongly	Very	Very good	Excellent

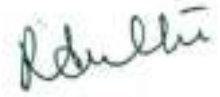
16:53:15			satisfied	agree	satisfied		
4/1/2024 16:53:38	Chaithra. L	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 16:53:56	Darshan.A	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Good
4/1/2024 16:53:57	Deepika.s	MBA	Somewhat dissatisfied	Neither agree nor disagree	Very dissatisfied	Fair	Fair
4/1/2024 16:54:13	Sai Jahnavi	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
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4/1/2024 16:54:48	Venkatesh N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 16:56:16	Suhail khan	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Good	Good
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4/1/2024 16:56:54	CHANDAN S	MBA	Neither satisfied nor dissatisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Good	Good
4/1/2024 16:57:16	Santosh.M	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Good
4/1/2024 16:57:38	Ratna Muttappa Sankannavar	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 16:58:09	Talari balaji	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 16:58:30	Sparshith V	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:01:03	Ramu A	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:01:29	M C MOKSHANANDA	MCA	Neither satisfied nor dissatisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Poor	Poor
4/1/2024 17:01:46	KUSUMA K N	MCA	Very satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:02:08	Rakshita Hegde	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:02:24	Lavanya.N	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
4/1/2024 17:02:35	Sindhu k	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:02:39	Prajwal T	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:02:43	Ananthakrishnan	MBA	Somewhat satisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Very good	Very good
4/1/2024 17:03:39	Asha c	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024	Keshavan k	MCA	Very	Agree	Very	Good	Good

17:03:52			satisfied		satisfied		
4/1/2024 17:04:00	Mallika N	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:04:04	Ganesh C N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:04:50	Preethi B P	MBA	Somewhat satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:04:57	Mohammed Tabrez	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:05:36	Chethana R	MBA	Somewhat satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:05:52	Vinodh k n	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:06:57	Abhilash	MCA	Very satisfied	Strongly agree	Very satisfied	Very good	Excellent
4/1/2024 17:08:07	Pradeep V R	MCA	Somewhat dissatisfied	Disagree	Very satisfied	Poor	Fair
4/1/2024 17:10:01	Manoj R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:10:05	Kiran	MCA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:10:12	Anjali	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:10:31	Trupti M Melmuri	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:10:48	Pavithrashree S P	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:10:49	Karthik Ralla	MBA	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
4/1/2024 17:11:28	Manigandan A	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:11:46	Akshatha	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:12:11	Priya N	MBA	Somewhat satisfied	Strongly disagree	Somewhat satisfied	Poor	Fair
4/1/2024 17:12:26	Sharanabasappa	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:12:44	Ruchitha H M	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:13:12	Bharath kt	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 17:14:19	Sneha.N	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:16:46	Laxmi	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:18:38	Suchithra B	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:21:56	Hemanth Kumar M A	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:23:11	Jnanesh reddy	MCA	Somewhat dissatisfied	Disagree	Somewhat dissatisfied	Fair	Fair
4/1/2024	Girish G	MBA	Somewhat	Agree	Neither	Very good	Good

17:23:42			satisfied		satisfied nor dissatisfied		
4/1/2024 17:23:49	Aiswariya Pattanayak	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:25:43	Kamaljeet kaur	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:26:36	Kavya.M	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:28:22	Bharti	MBA	Very satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:28:32	Sindhu KG	MBA	Very satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:29:23	Bharti	MBA	Very satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:30:05	Sachin Kumar Ojha	MCA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 17:30:40	Sahana h	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:33:24	Priti kumari	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:33:53	Hoshan.g	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Good
4/1/2024 17:39:06	Sreenikethan S	MCA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 17:39:46	MYNASHREE B	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:40:26	Soundarya v	MBA	Very satisfied	Agree	Very satisfied	Good	Good
4/1/2024 17:40:26	Sneha HA	MCA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
4/1/2024 17:42:28	Aravind g	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 17:44:08	Vinay	MCA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:46:55	Jothesar	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:51:32	Sanjana. H	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 17:52:06	Jala. S	MCA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 17:52:48	SINDHU S	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 17:52:51	Sandiyaa R	MBA	Very satisfied	Agree	Very satisfied	Good	Excellent
4/1/2024 17:53:42	Prabhavathi K	MBA	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 17:53:44	Sandiyaa R	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
4/1/2024 18:00:39	Surya M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 18:02:45	Goutham G	MBA	Very satisfied	Strongly agree	Somewhat satisfied	Very good	Very good

4/1/2024 18:03:26	Narendra N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 18:03:49	Venkatesh S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 18:04:34	Saifulla shariff	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 18:04:41	Ruchitha R Kudalkar	MCA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 18:04:47	Jyothish	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
4/1/2024 18:05:28	Chaithra.R	MBA	Somewhat dissatisfied	Disagree	Somewhat dissatisfied	Fair	Fair
4/1/2024 18:05:35	Vandana c	MBA	Very satisfied	Strongly agree	Somewhat satisfied	Excellent	Excellent
4/1/2024 18:07:33	Bharath DS	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 18:09:11	Sanjay s	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 18:09:27	DEEPIKA. C	MCA	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 18:15:26	Hemanth kumar C S	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 18:23:31	Kavya T	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 18:35:55	Usha Rani M	MCA	Somewhat satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 18:39:36	Asha	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 18:43:06	Lalitha Mohana	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
4/1/2024 18:54:37	Anusha.R	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/1/2024 18:57:04	Mohammed Mussavir Elahi	MCA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 19:12:43	Jyothika AR	MCA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 19:13:36	Manohar j	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 19:17:05	Aishwarya B Shetty	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 19:20:20	Aragonda Harshitha	MCA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/1/2024 19:25:11	Varshini D G	MCA	Very satisfied	Agree	Somewhat satisfied	Very good	Good
4/1/2024 19:42:44	Dilip Kumar a	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
4/1/2024 19:45:06	Kiran B B	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
4/1/2024 19:52:23	SUDIP MANDAL	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Good
4/1/2024 20:47:40	Sudashree C K	MBA	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good

4/1/2024 22:20:23	Shruti	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
4/2/2024 8:36:59	Vijeth M	MCA	Somewhat satisfied	Agree	Very satisfied	Good	Good
4/2/2024 11:18:40	Daduluru Pavan Kalyan	MBA	Very satisfied	Agree	Somewhat satisfied	Excellent	Excellent
4/2/2024 11:23:40	Abhay Ganesh G R	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
4/2/2024 12:21:01	B m manjunatha	MBA	Very satisfied	Agree	Very satisfied	Good	Good
4/2/2024 13:30:35	Priyanka BK	MCA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
4/2/2024 14:08:24	Shreedevi j Kulkarni	MCA	Somewhat satisfied	Agree	Very satisfied	Very good	Excellent



DIRECTOR MBA & MCA



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BENGALURU, INDIA



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Department of Master of Business Administration

Report on Workshop "One Day Entrepreneurship Awareness Program"- April 12, 2024.

CHILDREN'S EDUCATION SOCIETY ®
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HOSUR ROAD, BOMMANAHALLI, BENGALURU-560 068
(APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NBA,
NAAC "A" GRADE, NEW DELHI & AFFILIATED TO VTU, BELGAUM)

Department of MBA & MCA
In Association with Association of Women Entrepreneurs
of Karnataka (AWAKE) & IIC

**One Day Entrepreneurship Awareness Program
(EAP)**

Speakers


Mrs. Bhuvana Suresh
Vice-President & Chairperson of
Entrepreneurship & Skill Training
Awake


Mr. Sadashiva S
Head- Training Co-
ordination
Awake

**6th Floor
Seminar Hall**

 **12 APRIL, 2024**
10.00 am onwards

 **Dr. Harish N**
Assistant Professor
EDC Coordinator- MBA

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

Dr. N.Kannan
Principal

Dr. Anitha Ramachander
Director
MBA & MCA

Title: Workshop Report on One Day Entrepreneurship Awareness Program

Resource Persons:

1. Mrs. Bhuvana Suresh, Vice-President & Chairperson of Entrepreneurship & Skill Training, Association of Women Entrepreneurs of Karnataka (AWAKE)
2. Mr. Sadashiva S, Head- Training Co-ordination, Association of Women Entrepreneurs of Karnataka (AWAKE)

Date: 12/04/2024

Venue: Seminar Hall, 6th floor, Department of MBA, The Oxford College of Engineering.

Audience: MBA and MCA Students

Total no. of participants: 150

Facebook Link:

[https://www.facebook.com/photo/?fbid=1112503916745213&set=pcb.1112504253411846&_cft__\[0\]=AZW7W8J8k2GPNP-RsTH6sdyr5K4IY8suM_7xXx7mwDNnynDrALirrX9ZyReC7DJ9bFc7M9_umhiSqIDqYhpkTSLbRgAdsVn7L2qidfsrSif2-w&_tn_*bH-R](https://www.facebook.com/photo/?fbid=1112503916745213&set=pcb.1112504253411846&_cft__[0]=AZW7W8J8k2GPNP-RsTH6sdyr5K4IY8suM_7xXx7mwDNnynDrALirrX9ZyReC7DJ9bFc7M9_umhiSqIDqYhpkTSLbRgAdsVn7L2qidfsrSif2-w&_tn_*bH-R)

Linkedin Link:

https://media.licdn.com/dms/image/D5622AOG2KwpEkuMfFg/feedshare-shrink_800/0/1712993096888?e=1715817600&v=beta&t=ZP7H4YACDP2wRCko0XzJftTfmQNFsah8BnpETLKNJs

Feedback link:

<https://forms.gle/eeBwM5EmjZoMKCeH9>

About the Speakers:

Mrs. Bhuvana Suresh is the Vice-President & Chairperson of Entrepreneurship & Skill Training, Association of Women Entrepreneurs of Karnataka (AWAKE) in Bangalore, effective 2023. She also served as Hon' Treasurer from 2019 to 2023, Hon' Secretary from 2015 to 2017, and Chairperson of the Research and Resource Centre and ISO Department from 2012 to 2015 in the Association of Women Entrepreneurs of Karnataka (AWAKE). She also served as Founder Director of M/s Niyati Micro Technologies, Bangalore, from 2001 to 2019, and Founder Director of M/s OM Solutions, Bangalore, from 2019 to the present.

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E-mail: admin@awakeindia.org.in

Mr. S. Sadashiva has been the Head of Training Coordination at the Association of Women Entrepreneurs of Karnataka (AWAKE) for the past 20 years for promoting entrepreneurial activities in both urban and rural parts of Karnataka. He has coordinated a variety of trainings, including KSWDC, SUJALA, NABARD Bangalore, Management Development Programme, Counseling and Exhibition, and EDP in several districts of Karnataka.

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Abstract:

Mrs. Bhuvana Suresh led the session, which intended to provide insights into entrepreneurship, attributes, and qualities of an entrepreneur. She also inspired the students by addressing her own entrepreneurial experience. Mr. S. Sadashiva provided his knowledge on numerous aspects of business startup help, such as project selection, registration, finance, technical, training, infrastructure, raw materials, plants and machines, and marketing information. This report summarizes the workshop's main topics, focusing on the essential areas of assistance for MBA and MCA students in starting their own businesses.

Introduction:

The One-Day Entrepreneurship Awareness Program offers a dynamic exploration of the entrepreneurial landscape, aimed at fostering a deeper understanding of entrepreneurship and empowering aspiring business leaders. Throughout the program, participants delve into the multifaceted world of entrepreneurship, gaining insights into the roles and responsibilities of entrepreneurs in driving innovation and economic growth. Through interactive discussions and practical exercises, participants develop a comprehensive understanding of key traits and how to cultivate them within themselves.

Moreover, the program provides invaluable guidance on essential areas of assistance for launching a business, ranging from project selection, registration, finance, technical, training, infrastructure, raw materials, plants and machines, and marketing information. By the end of the program, participants emerge equipped with the knowledge, skills, and resources needed to embark on their entrepreneurial journey with confidence and clarity.

Key Learnings:

1. Understanding Entrepreneurship:

- Deeper understanding of entrepreneurship, its significance in driving innovation, and its role in economic development.
- Identifying their personal strengths and areas for development in relation to entrepreneurial traits and qualities.
- Inspired participants to embrace an entrepreneurial mindset, fostering creativity, resilience, and a willingness to take calculated risks.
- Practical knowledge about essential aspects of starting a business, including market research, business planning, funding options, and legal considerations.

2. Overview of Key Areas of Assistance and Sources:

- Selection of a Project - MSME, DIC, TCOs, KSFCs
- Registration - DIC, LA
- Finance - Banks, KSFCs, NSIC

(Through DIC/KSWDC/KSW&CD/NSIC/SIDBI/IDBI/DDU/SC-ST/Minority Corporation)

- Technical - DIC, TCOs, CFTRI, MSME, NSIC, DFRL
- Training - AWAKE, MSME, TCOs, DIC, CFTRI
- Infrastructure - DIC, KIADB, KSSIDC, LA
- Raw Material - DIC, AWAKE
- Plants & Machinery - AWAKE, DIC, NSIC, MSME
- Marketing Information - DIC, EPC, AWAKE,

Conclusion:

The One-Day Entrepreneurship Program workshop proved to be a transformative experience for MBA and MCA students, providing them with invaluable insights and knowledge essential for their entrepreneurial journey. Throughout the day, students gained a deeper understanding of entrepreneurship, its core concepts, and the qualities required for success in the competitive business landscape. The workshop effectively fostered an entrepreneurial mindset among students, inspiring creativity, resilience, and a proactive approach to problem-solving.

As MBA and MCA students prepare to enter the dynamic world of business and technology, the insights gleaned from the workshop will undoubtedly serve as a solid foundation for their future endeavors. With a newfound understanding of entrepreneurship and a sharpened entrepreneurial mindset, students are poised to make meaningful contributions to innovation, economic growth, and societal development.





THE OXFORD COLLEGE OF ENGINEERING

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46	Riti Kumari	9006690361	ritikumari9@gmail.com	Riti

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74	Sedasa Kumar Orha	9101649036	SedasaKumar171@gmail.com	
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77	Arun Kumar . U	8867243943	arunugulati24@gmail.com	
78	Shivakumar	7676258178	shivakumaranad006@gmail.com	shivakumar
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86	Abhay Ganesh G R	9014500237	abhayganeshgtr@gmail.com	Abhay Ganesh G R
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92	Suhail Khan .	6864421682	Suhail2392@gmail.com	Suhail Khan .
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148	Asha	9606066201	ashayashacanth020@gmail.com	Asha
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Student Feedback:

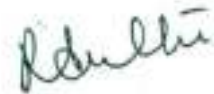
Time stamp	Name of the Participant	Department	How satisfied are you with the topics discussed at the programme?	How satisfied are you with the Seminar on Product Identification in MSME sectors and MSME schemes application?	How organised was the sessions?	I'm happy with the amount of information discussed in the sessions.	Overall, how you rate the programme?
13-04-2024 11:25	Murali	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:26	Girish G	MBA	Very satisfied	Strongly agree	Somewhat satisfied	Excellent	Very good
13-04-2024 11:28	Manoj R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:28	Sneha.N	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Good
13-04-2024 11:28	Bikram R Dey	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:28	Disha Mukherjee	MBA	Neither satisfied nor dissatisfied	Agree	Neither satisfied nor dissatisfied	Good	Fair
13-04-2024 11:30	Soundarya	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:30	Bharath DS	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
13-04-2024 11:30	Sabyasachi Dey	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:30	raushan chaubey	MBA	Neither satisfied nor dissatisfied	Neither agree nor disagree	Somewhat satisfied	Fair	Fair
13-04-2024 11:31	Shivani Singh	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:32	Karthik Ralla	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
13-04-2024 11:33	Preethi B P	MBA	Very satisfied	Agree	Somewhat satisfied	Excellent	Very good
13-04-2024 11:33	Akshatha	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent

13-04-2024 11:34	Rashmi C	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:34	Nityanand	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
13-04-2024 11:35	KIRAN B B	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:35	Amith.C	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:36	Venkatesh S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:37	Narendra N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:37	Abhay Ganesh G R	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
13-04-2024 11:38	Santosh M	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
13-04-2024 11:39	Priyadarshini V P	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 11:40	Manigandan A	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:42	Talari balaji	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:43	Sudashree k	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Excellent	Very good
13-04-2024 11:45	Ganesh C N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:47	R.Geetha	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
13-04-2024 11:48	Lavanya.N	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
13-04-2024 11:49	Bharath kt	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
13-04-2024 11:50	Hemanth Kumar C S	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Very good	Excellent
13-04-2024 11:50	Vandana c	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
13-04-2024 11:53	Priya N	MBA	Very satisfied	Neither agree nor disagree	Somewhat satisfied	Good	Good
13-04-2024 11:56	Sanjana	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 11:57	Thilak Gowda S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:04	Bharti Kumari	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
13-04-2024 12:06	AKSHAY SUVARNA B G	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:09	Madhusha M	MCA	Very satisfied	Agree	Very satisfied	Very good	Very good

13-04-2024 12:11	Prajwal T	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:17	Anusha B V	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Venkatesh N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Sangeetha D	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Harish gowda R	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 12:18	Prabhavathi K	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
13-04-2024 12:18	Suhail khan	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Sandiyaa R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Vinodh k n	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Jotheshwar	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:18	Sukith R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Chethana R	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
13-04-2024 12:19	Laxmi	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Abdul Raheem	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
13-04-2024 12:19	Asha c	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
13-04-2024 12:19	Chaithra. L	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Excellent	Very good
13-04-2024 12:19	Goutham G	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Sharath p	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Lakshmi Narayan KS	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Tejaswini.R	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Sai Jahnvi	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Ananya	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Trupti M Melmuri	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Mallika N	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good

13-04-2024 12:19	Sparshith V	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Nandhini S	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
13-04-2024 12:19	Udayashree S V	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Lalitha Mohana	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
13-04-2024 12:19	Umesh ks	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	SINDHU S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Soundarya v	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 12:19	Pavithrasree S P	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Jyothish N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:19	Ruchitha H M	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Good	Good
13-04-2024 12:19	KRISHNA D	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
13-04-2024 12:19	Sindhu KG	MBA	Very satisfied	Strongly agree	Very satisfied	Good	Very good
13-04-2024 12:20	Shreya R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:20	Bm manjunatha	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 12:20	Aishwarya B Shetty	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 12:20	Suchithra B	MBA	Very satisfied	Agree	Somewhat satisfied	Very good	Excellent
13-04-2024 12:20	Preethi.M	MBA	Very satisfied	Agree	Very satisfied	Good	Good
13-04-2024 12:20	Chaithra.R	MBA	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
13-04-2024 12:20	Gnanesh murthy	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:21	Chandan D	MBA	Neither satisfied nor dissatisfied	Agree	Somewhat satisfied	Very good	Good
13-04-2024 12:21	Pradeep.s	MBA	Very satisfied	Agree	Very satisfied	Good	Good
13-04-2024 12:21	KRISHNA D	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
13-04-2024 12:21	Sindhu H	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
13-04-2024 12:21	Manohar j	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent

13-04-2024 12:28	Surya M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 12:28	Raushan chaubey	MBA	Very satisfied	Agree	Somew hat satisfied	Very good	Good
13-04-2024 12:44	Ruchitha R Kudalkar	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 13:02	Bhargav.k	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 14:16	Kavya T	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 14:32	Manasa N	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 15:03	Hoshan.g	MBA	Somewhat satisfied	Neither agree nor disagree	Somew hat satisfied	Good	Good
13-04-2024 16:21	Rakshita Hegde	MCA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
13-04-2024 17:06	Jala. S	MCA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
13-04-2024 19:51	Sharanaba sappa	MCA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
13-04-2024 20:34	Vijeth M	MCA	Somewhat satisfied	Agree	Somew hat satisfied	Good	Good
14-04-2024 09:36	Kavya.M	MCA	Very satisfied	Agree	Somew hat satisfied	Very good	Very good



DIRECTOR MBA & MCA



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Department of Master of Business Administration

Report on Orientation Program "Effective Communication and Inspirational Leadership"-
June 11, 2024.

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NAAC "A" GRADE, NEW DELHI & AFFILIATED TO VTU, BELGAUM)

DEPARTMENT OF MBA

ORIENTATION PROGRAM

EFFECTIVE COMMUNICATION AND INSPIRATIONAL LEADERSHIP

6TH FLOOR SEMINAR HALL
11/06/2024
9.30 AM - 11.30 AM

II YEAR MBA

Dr. C V Ramanan
Professor and Spiritual Sadhakñ
Inspirational Speaker and Life Coach (TQP)

Faculty Coordinator
Dr. Harish N
Assistant Professor- MBA

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

Dr. N.Kannan Principal

Dr. Anitha Ramachander Director
MBA & MCA

Title: Orientation Program on “Effective Communication and Inspirational Leadership”

Resource Person: Dr. C V Ramanan, Professor and Spiritual Sadhak, Inspirational Speaker and Life Coach (TQP)

Date: 11/06/2024

Venue: Seminar Hall, 6th floor, Department of MBA, The Oxford College of Engineering.

Audience: MBA 2nd year Students (IV Sem)

Total no. of participants: 103

Facebook Link:

[https://www.facebook.com/photo/?fbid=1148065819855689&set=pcb.1148065976522340&_cft__\[0\]=AZWrY6jjcbsGk0iPLnfTbzHlmepL5cmdEpAmVFmofpNB_wxVi-XKX-ZPy_RVH6JiFo-FwmGpnDlxZJC7eckZZfrERkonQScnBnDAvb_T-0TmVw&_tn_*bH-R](https://www.facebook.com/photo/?fbid=1148065819855689&set=pcb.1148065976522340&_cft__[0]=AZWrY6jjcbsGk0iPLnfTbzHlmepL5cmdEpAmVFmofpNB_wxVi-XKX-ZPy_RVH6JiFo-FwmGpnDlxZJC7eckZZfrERkonQScnBnDAvb_T-0TmVw&_tn_*bH-R)

Linkedin Link:

https://www.linkedin.com/feed/update/urn:li:activity:7206894867136798721?utm_source=share&utm_medium=member_desktop

Feedback link:

<https://docs.google.com/forms/d/1HvIzNUC36XbHkfcqzrpuGfkYAuo74cAypvNiuteG-Iw/edit>

About the Speaker:

Dr. C V Ramanan has done his B.Tech. from Delhi College of Engineering (DCE), MBA from University Business School (UBS), Chandigarh and Ph.D in Vivek Management / Life Skills based on Indian Ethos. He has around 43 years of experience, which include senior positions in the corporate world. He was Professor and Director of a management institute for nearly a decade, blending modern thoughts and eternal values. He headed another business school as Director for 3 years and was Director, ISTD for 6 years. Dr. Ramanan was involved with consulting, counseling and mentoring in Prudentia Group as Chief Mentor and Happiness Officer. He was also visiting INMANTEC Institutions as Director, Centre for Joy @ Work. Dr. Ramanan has conducted more than 1000 workshops in 25 years with all segments in 30 cities pan India. He was honoured by a University and got the "Best Teacher, Trainer and Healer" award for his ability related to spirituality and values through his unique concept of Total Quality Person (TQP).

Contact Details:

Mobile Number: 9818076589

E-mail: drcvramanan@totalqualityperson.com

Introduction

The orientation program on "Effective Communication and Inspirational Leadership" was conducted on June 11, 2024 at 6th Floor Seminar Hall. The program featured Dr. C V Ramanan, a renowned professor, spiritual sadhak, inspirational speaker, and life coach. Dr. Ramanan's extensive expertise in leadership and communication provided invaluable insights to the participants, aiming to enhance their skills in these crucial areas.

Objectives

The main objectives of the orientation program were to:

- Understand the fundamentals of effective communication.
- Learn strategies to become an inspirational leader.
- Develop skills to motivate and influence others positively.
- Integrate spiritual principles into leadership practices.

Program Outline

Introduction to Effective Communication

Dr. Ramanan began the program by emphasizing the importance of communication in both personal and professional settings. Key topics covered in this session included:

- **The Basics of Communication:** Understanding verbal and non-verbal communication.
- **Active Listening:** Techniques to improve listening skills.
- **Barriers to Communication:** Identifying and overcoming common obstacles.
- **Feedback Mechanisms:** The role of constructive feedback in communication.

Strategies for Effective Communication

Dr. Ramanan delved into advanced strategies for enhancing communication:

- **Clarity and Conciseness:** Techniques to convey messages clearly and succinctly.
- **Emotional Intelligence:** The role of empathy and emotional awareness in communication.
- **Public Speaking:** Tips for engaging and influencing an audience.
- **Conflict Resolution:** Strategies for managing and resolving conflicts effectively.

Inspirational Leadership

- **Qualities of an Inspirational Leader:** Essential traits and behaviors of effective leaders.
- **Vision and Purpose:** Crafting and communicating a compelling vision.
- **Motivation and Empowerment:** Techniques to inspire and empower team members.
- **Leading by Example:** The impact of leading with integrity and authenticity.

Integrating Spiritual Principles into Leadership

Dr. Ramanan, being a spiritual sadhak, integrated spiritual principles into the leadership discourse:

- **Mindfulness and Presence:** The importance of being present and mindful as a leader.
- **Ethical Leadership:** Upholding ethical standards and values in leadership.
- **Holistic Development:** Encouraging the growth of mind, body, and spirit in oneself and others.
- **Service-Oriented Leadership:** Leading with the intention to serve and uplift others.

Conclusion:

The orientation program on “Effective Communication and Inspirational Leadership” by Dr. C V Ramanan was a resounding success. It provided participants with valuable insights and practical skills to enhance their communication and leadership abilities. The integration of spiritual principles added a unique and enriching dimension to the program, making it a holistic learning experience.

THE OXFORD COLLEGE OF ENGINEERING

DEPT OF MBA

Orientation Program- Effective Communication and Inspirational Leadership

Attendance Sheet - 11/06/2024

S.No	USN	Name	Signature
1	10X22BA001	ADITHYA K N	Adithya .k.N.
2	10X22BA002	ADITYA	Aditya
3	10X22BA003	AKASH GOWDA M PATIL	Akash
4	10X22BA004	AKASH GOWDA M PATIL	Akash
5	10X22BA005	AMRUTHA S	Amrutha.S
6	10X22BA006	BHANUSHA B M	Bhanusha
7	10X22BA007	BHARATHKUMAR V N	Bharath
8	10X22BA008	CHETHAN K G	Chethan
9	10X22BA009	CHETHAN R	Chethan R
10	10X22BA010	DARSHAN MAHESH GOWDAR	Darshan
11	10X22BA011	GANESH C S	Ganesh
12	10X22BA012	GEETHANJALI N	Geethanjali
13	10X22BA013	HEMASHREE S	Hemashree S
14	10X22BA014	IQRA AKTHAR BANU	Iqra
15	10X22BA015	JAGADEESHA SHRIPAD HEGDE	Jagadeesha
16	10X22BA016	KANNAN	Kannan
17	10X22BA017	KARTHIK C M	Karthik
18	10X22BA018	KIRAN	Kiran
19	10X22BA019	KIRAN GOKANVI	Kiran
20	10X22BA020	KUMARASWAMY R N	Kumar
21	10X22BA021	LAXMINARAYAN R BHAT	Laxminarayan
22	10X22BA022	MANOJ R	Manoj
23	10X22BA023	MARUTHI PRASAD H H	Maruthi
24	10X22BA024	MONIKA S	Monika
25	10X22BA025	NAVYASHREE C	Navyashree C.
26	10X22BA026	NISHANTHI M	Nishanthi M.
27	10X22BA027	NITHIN	Nithin
28	10X22BA028	NITHIN D GANI	Nithin
29	10X22BA029	NIVEDITHA L	Niveditha L.
30	10X22BA030	POOJASHREE S	Poojashree S.
31	10X22BA031	PRAJWAL P	Prajwal P.
32	10X22BA032	PRAATHIBHA KM	Prathibha KM.
33	10X22BA033	PRIYANKA KANAJE	Priyanka Kanaje.
34	10X22BA034	PULI MOUNIKA	Puli Mounika.
35	10X22BA035	RANJITHA R	Ranjitha R.
36	10X22BA036	RATHINAVEL S	Rathinavel S.
37	10X22BA037	RAVI KUMAR S M	Ravi Kumar S.M.
38	10X22BA038	RESHIMA SK	Reshima SK.
39	10X22BA039	S N CHANDANA	S.N Chandana
40	10X22BA040	SAHANA	Sahana
41	10X22BA041	SAHANA A	Sahana A.
42	10X22BA042	SAI SUSHIMA	Sai Sushima
43	10X22BA043	SANGEETHA K E	Sangeetha K.E.

44	IOX22BA044	SANGEETHA S	Sangeetha S
45	IOX22BA045	SANJAY SHETTY L	A. L.
46	IOX22BA046	SHALINI S M	
47	IOX22BA047	SHIVAKUMAR M N	
48	IOX22BA048	SHRUTHI S	Shruthi S
49	IOX22BA049	SIRISHA V	Sirisha V
50	IOX22BA050	SNEHA JAYAWANT NAIK	
51	IOX22BA051	SUHANA BANU A	Suhana Banu A
52	IOX22BA052	VAMSHI R M	
53	IOX22BA053	VEERA MANIKANTA K	
54	IOX22BA054	VIKAS M	
55	IOX22BA055	VINOD KUMAR S	
		YASHAVANTHA S	Yashavantha S
56	IOX22BA056	KORIGANNAVARA	
57	IOX22BA057	AJAY K	
58	IOX22BA058	AKSHAY DHARSHAN M R	
59	IOX22BA059	AKSHAY S V IGAR	
60	IOX22BA060	ANANDA N	
61	IOX22BA061	ANNAPOORNA.R	
62	IOX22BA062	ANURAG R	
63	IOX22BA063	ARIKA V	
64	IOX22BA064	BABU RC	
65	IOX22BA065	BASKAR B	
66	IOX22BA066	BHARATH G	
67	IOX22BA067	BHAVADHARANI S	
68	IOX22BA068	BRIJIN E	
69	IOX22BA069	C HARATHI	
70	IOX22BA070	CHANDRAKANTH S	
71	IOX22BA071	CHANDRU G	
72	IOX22BA072	CHETHANA R	
73	IOX22BA073	DARSHAN S	
74	IOX22BA074	ERWIN PRINCE FERNANDO	
75	IOX22BA075	GAJAVARAN C	
76	IOX22BA076	GIRISH K V	
77	IOX22BA077	GOKUL PRASATH P	
78	IOX22BA078	HARINI S	
79	IOX22BA079	HEMANTH KUMAR C	
80	IOX22BA080	HEMAVATHI M	
81	IOX22BA081	KAVANA BC	Kavana BC
82	IOX22BA082	KAVIARASU T	
83	IOX22BA083	LIYAKATH BASHA A	
84	IOX22BA084	LOKESH N	
85	IOX22BA085	LOKESH KUMAR.P	
86	IOX22BA086	MAAZ SHARIFF	
87	IOX22BA087	MEGANATHAN S	
88	IOX22BA088	MEGHANA N	
89	IOX22BA089	MEGHASHREE AH	
90	IOX22BA090	MOHAN L	
91	IOX22BA091	MURALI R S	
92	IOX22BA092	N S SHRAVANAKUMAR	

93	IOX22BA093	NASEEMA BEGUM	<i>As</i>
94	IOX22BA094	PAVAN M	<i>(Pavan M)</i>
95	IOX22BA095	PAVAN YADAV K S	<i>Pavan yadav. K.S</i>
96	IOX22BA096	PRAGATHI H S	<i>Pragathi H.S</i>
97	IOX22BA097	PURUSHOTHAM REDDY	<i>Purushotham</i>
98	IOX22BA098	R SUPRITH	
99	IOX22BA099	RAKSHITH N	
100	IOX22BA100	RAKSHITHA G	<i>Rakshitha</i>
101	IOX22BA101	RAVI KUMAR S V	<i>Ravi</i>
102	IOX22BA102	ROBERT REJI	<i>Robert</i>
103	IOX22BA103	SAHANA H M	<i>Sahana.H.M</i>
104	IOX22BA104	SANGEETHA B	<i>Sangeetha.B</i>
105	IOX22BA105	SANKETH H U	
106	IOX22BA106	SANTHOSHNAIKA G N	
107	IOX22BA107	SHRAVANI N	<i>SHRAVANI.N</i>
108	IOX22BA108	SOMANATH ROUT	
109	IOX22BA109	SUNITHA M V	<i>Sunitha.M.V</i>
110	IOX22BA110	SURESH B G	<i>Suresh B.G</i>
111	IOX22BA111	VAISHNAVI B	<i>Vaishnavi B</i>
112	IOX22BA112	VANITHA S	<i>Vanitha</i>
113	IOX22BA113	VARSHINI D	<i>Varshini</i>
114	IOX22BA114	VEERENDRA HP	
115	IOX22BA115	VENNILA	<i>Vennila</i>
116	IOX22BA116	VIJAY KUMAR B S	<i>Vijay</i>
117	IOX22BA117	VINODA YC	<i>Vinoday.C</i>
118	IOX22BA118	VISHNU KUMAR M	<i>Vishnu</i>
119	IOX22BA119	WASEEMA FIRDOUS	<i>Waseema</i>

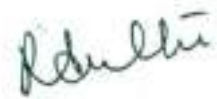
Feedback by the students:

Timestamp	Name of the Participant	Department	How satisfied are you with the topics discussed at the programme?	How satisfied are you with the Orientation Program on Effective Communication and Inspirational Leadership	How organised was the sessions?	I'm happy with the amount of information discussed in the sessions.	Overall, how you rate the programme?
2024/06/12 12:38:12	Vinoda yc	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 12:38:27	Arika V	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:38:38	Bhavadharani. S	MBA	Very satisfied	Agree	Very satisfied	Excellent	Very good
2024/06/12 12:38:45	Lokesh kumar. P	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:38:45	Vaishnavi B	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Good
2024/06/12 12:38:47	Geethanjali	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:38:57	Navyashree C	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:38:57	Niveditha L	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:39:01	Gokul Prasath P	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Excellent
2024/06/12 12:39:05	Rakshitha G	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:39:20	Vinod Kumar S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:39:50	Pavan. M	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
2024/06/12 12:40:22	ADITHYA K N	MBA	Very satisfied	Agree	Neither satisfied nor dissatisfied	Fair	Very good
2024/06/12 12:40:25	Sai sushma	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:41:03	Lokesh.N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:41:04	Kumaraswamy R N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
2024/06/12 12:41:06	C HARATHI	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good

2024/06/12 12:42:06	Sirisha V	MBA	Very satisfied	Agree	Very satisfied	Very good	Good
2024/06/12 12:42:14	Robert Reji	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 12:42:34	S N CHANDANA	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
2024/06/12 12:42:58	Yashavantha S Korigannavara	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:43:08	Bhanusha B M	MBA	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
2024/06/12 12:44:03	Vennila	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
2024/06/12 12:44:33	Pragathi H S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:45:13	Hemashree S	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 12:45:43	Monika s	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 12:45:50	Nithin	MBA	Very satisfied	Agree	Somewhat satisfied	Excellent	Very good
2024/06/12 12:46:13	Annapoorna R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:46:23	Kiran	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 12:46:40	Harini S	MBA	Very satisfied		Very satisfied	Excellent	Excellent
2024/06/12 12:47:27	Sangeetha K E	MBA	Somewhat satisfied	Agree	Very satisfied	Good	Good
2024/06/12 12:48:00	Puli Mounika	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:48:01	Sneha Jayawant Naik	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:48:31	Veera manikanta k	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 12:50:09	Sangeetha s	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
2024/06/12 12:53:08	Prathibha KM	MBA	Very satisfied	Strongly agree	Very satisfied	Good	Very good
2024/06/12 12:54:35	Chethan R	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
2024/06/12 1:00:15	Ranjitha R	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:01:20	Rathnavel S	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 1:01:31	Bharath G	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent

2024/06/12 1:01:49	Suresh B G	MBA	Somewhat satisfied	Agree	Very satisfied	Good	Good
2024/06/12 1:02:08	ERWIN PRINCE FERNANDO	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:02:19	N S Shravana kumar	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 1:02:47 pm	Ravi kumar S V	MBA	Somewhat satisfied	Agree	Somewhat satisfied	Very good	Very good
2024/06/12 1:03:55	Suhana Banu A	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:04:51	Pavan yadav k s	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 1:10:14	Murali RS	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:15:22	Meganathan S	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:15:47	Shruthi S	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 1:16:41	Amrutha S	MBA	Neither satisfied nor dissatisfied	Neither agree nor disagree	Neither satisfied nor dissatisfied	Good	Good
2024/06/12 1:22:15	Sahana H M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:28:20	MEGHANA N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:38:12	Priyanka kanaje	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Very good
2024/06/12 1:43:00	Sangeetha.B	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:43:24	Sunitha mv	MBA	Very satisfied	Agree	Somewhat satisfied	Very good	Very good
2024/06/12 1:46:12	Shravani N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:49:21	Meghashree AH	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 1:54:13	Akshay sv igar	MBA	Very satisfied	Agree	Very satisfied	Excellent	Excellent
2024/06/12 2:05:51	Waseema Firdous	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 2:07:19	Karthik C M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 2:27:39	Vishnu Kumar M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 2:29:10	Reshma SK	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent

2024/06/12 2:40:21	Vijay Kumar b s	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/12 2:41:38	Vikas M	MBA	Very satisfied	Strongly agree	Very satisfied	Very good	Very good
2024/06/12 2:42:12	BharathKumar V N	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 3:50:59	Sanjay shetty L	MBA	Somewhat satisfied	Agree	Very satisfied	Excellent	Very good
2024/06/12 3:51:11	RAVI KUMAR S M	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 4:22:28	Akash Gowda M Patil	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 4:35:34	Chandru.G	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 6:44:34	Nithin D Gani	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/12 7:53:00	Nishanthi.M	MBA	Very satisfied	Agree	Very satisfied	Very good	Excellent
2024/06/12 9:05:28	Purushotham Reddy	MBA	Somewhat satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/13 10:52:19	Liyakath Basha A	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/13 10:52:53	ADITHYA K N	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/13 10:52:54	Aditya	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/13 10:53:02	Sanketh H U	MBA	Somewhat satisfied	Strongly agree	Somewhat satisfied	Very good	Very good
2024/06/13 10:53:06 am	Chethan k g	MBA	Very satisfied	Strongly agree	Very satisfied	Excellent	Excellent
2024/06/13 10:53:12	VEERENDRA HP	MBA	Very satisfied	Agree	Somewhat dissatisfied	Very good	Very good
2024/06/13 10:53:13	Maruthi prasad	MBA	Very satisfied	Agree	Very satisfied	Very good	Very good
2024/06/13 10:53:42	SANTHOSHNAIKA G N	MBA	Somewhat satisfied	Agree	Very satisfied	Very good	Excellent



DIRECTOR MBA & MCA



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Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu

DEPARTMENT OF MCA

THE OXFORD COLLEGE OF ENGINEERING
BENGALURU, INDIA

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' Grade, Hosur Road, Bommanahalli, Bangalore-560068.

Department of MCA
In Association with IIC
Is Organizing
INNOVATIVE OPPORTUNITIES ON "JAVA FULL STACK AND SOFT SKILLS"

RESOURCE PERSON
Ms. Madhu Madhavi K
Senior Program Specialist at TIS India Foundation, Bangalore

RESOURCE PERSON
Ms. Gayatri Vasthad
Senior Technical Trainer at TIS India Foundation, Bangalore

On January 31st, 2024, from 10:00 am Onwards
Venue: N616

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

Patron
Dr. N. Kannan
Principal & President, DC,
TOCE

HC Convener
Dr. C. Manjula
HOD, MT,
TOCE

Convener
Dr. Puja Shashi
Prof & Head, Dept of MCA
TOCE

Faculty Coordinator
Prof. Miridula Shukla
Asst Prof, Dept. of MCA,
TOCE



Department of MCA, The Oxford College of Engineering in association with IIC organized a one day "Innovative opportunities on **Java Full Stack and Soft Skills**" for 1st and 2nd year students on 31st January 2024. The session started with welcome address by Ms. Keerthana H S, Student of 2nd year MCA with the introduction of resource person. The resource person of the program was **Ms. Madhu Maaleni K**, Senior Program Specialist and **Ms. Gayatri Vastrad**, Senior technical trainer of TNS India Foundation, Bengaluru. She started her session on Soft Skills and explained about the importance of Soft Skills. Finally the session was concluded with vote of thanks by Ms. Priyanka, Student 2nd year. The workshop was coordinated by Ms.Mridula Shukla (Assistant Professor) under the guidance of Dr.Puja Shashi, Prof & Head, MCA.

- **Ms. Madhu Malini K**, Senior Program Specialist, of TNS India Foundation, Bengaluru.
- **Ms. Gayatri Vastrad**, Senior Technical Trainer, of TNS India Foundation, Bengaluru.
- **Dr. N Kannan**, Principal, The Oxford College of Engineering, Bengaluru.
- **Dr. Puja Shashi**, Head-MCA, The Oxford College of Engineering, Bengaluru.

Resource Person Detail:

Name: Ms. Madhu Malini K

Designation (Grade): Senior Program Specialist
of TNS India Foundation

Introduction:

The primary objective of this one-day workshop is to provide participants with an in-depth understanding of innovative opportunities in Java Full Stack development and equip them with essential soft skills necessary for success in the tech industry. By the end of the workshop, participants should:

Gain insights into the latest trends and technologies in Java Full Stack development.

Understand how to leverage innovative tools and frameworks for building scalable and efficient Java applications.

Enhance their soft skills, including communication, problem-solving, teamwork, adaptability, and time management.

Apply practical knowledge through hands-on activities and interactive sessions.

Develop a roadmap for continuous learning and career growth in Java Full Stack development.

Innovation based Microservices Architecture:

Innovation in microservices architecture allows developers to decompose monolithic applications into smaller, autonomous services

Innovation based Serverless Computing:

The rise of serverless computing introduces innovative ways to build and deploy Java applications with minimal infrastructure management

Innovative Web Apps (IWAs):

Innovations in Progressive Web Apps (PWAs) enable Java developers to deliver web applications with native-like experiences across devices

Reactive Programming:

Reactive programming paradigms revolutionize how Java applications handle asynchronous and event-driven workflows

Artificial Intelligence (AI) and Machine Learning (ML):

Incorporating AI and ML capabilities into Java full stack development unlocks a world of innovative applications and intelligent features. Java libraries such as Deeplearning4j and TensorFlow

OUTCOME:

Innovations in Java full stack development encompass a wide range of technologies, methodologies, and practices that drive continuous improvement, creativity, and competitiveness. At the end of the workshop, participants will have achieved the following
Acquired a deep understanding of innovative opportunities in Java Full Stack development, including microservices, cloud-native architecture, and API-driven solutions.

Gained hands-on experience in building a microservice using Spring Boot and Docker, enhancing their technical skills.

Improved their soft skills such as communication, problem-solving, teamwork, adaptability, and time management through interactive sessions and group activities.

Developed a roadmap for continuous learning and career growth in Java Full Stack development, with access to resources and strategies for ongoing skill enhancement.
Fostered a network of peers and industry experts for knowledge sharing and professional support..

- Total seven faculties and one hundred and four students have attended the session.

Facebook Link

[https://www.facebook.com/photo/?fbid=1073005900695015&set=pcb.1073006254028313&_cft__\[0\]=AZUPAXDxBxZSh_5KL31jp32C6OT7Pa83xufXn1cQ67wQK_BFx7goip2mvllebIERIuH4fleOOcP9H_-9BCEUB9PflOBiT2DZjaukHW3EzoiYCw&_tn_*bH-R](https://www.facebook.com/photo/?fbid=1073005900695015&set=pcb.1073006254028313&_cft__[0]=AZUPAXDxBxZSh_5KL31jp32C6OT7Pa83xufXn1cQ67wQK_BFx7goip2mvllebIERIuH4fleOOcP9H_-9BCEUB9PflOBiT2DZjaukHW3EzoiYCw&_tn_*bH-R)

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<https://x.com/TheOxfordColle2/status/1754828567563600035?s=20>

Koo Link

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Faculty Coordinator


HOD


IIC Convenor


Principal

Department of
The Oxford College of Edu.
Hosur Road, BANGALORE



Madhu Maaleni K
Senior Program Specialist
TNS India Foundation
Total experience - 14 years
Trained students, teachers and employees



Gayatri Vastrad
Senior technical trainer having more than 8 years of experience
in Java and Java related technologies

31/01/2024



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 COLLEGE OF ENGINEERING
 BENGALURU, INDIA

Orientation on Java Full Stack and Soft Skills

Sl No	Name of the Participant	Signature
01.	Priyanka Pereira	
02.	Sneha. H. A	
03.	Myna Shree. B	
04.	Sindhu. K	
05.	M. Anupama.	
06.	Pooja V	
07.	Mounika G. M.	
08.	Shana. S	
09.	Harshitha. V	
10.	V. Shravani	
11.	Pallavi N. A	
12.	Sneathi. R. M	
13.	Keerthana. S	
14.	Supritha. M	
15.	Shreya Satyanayak	
16.	Pooja Kumari	
17.	Sumita Mohanty	
18.	Roshini Parigrahy	
19.	Ajali Ashya	
20.	Alisha Desma	
21.	Smitra Kumari	
22.	Dhaval. m. u	

23	Sushilha. S.M	Shilpa
24	Preethilata	Preethi
25	Ashwini. G.U	Ashu
26	Deepa. D. H.	Deepa
27	Ashwini A	Ash
28	S. Sanyano	Sanyan
29	Mangala Shwami	Mangla
30	Kapu. A.Pa	Ashu Noussa
31	Namini Banu	Namini
32	Yuvnshu. S	Yuvnshu
33	Dodda Poorvima	D. Poorvima
34	Archana S	Archana S
35	Girija S	Girija S
36	Deepa M.N	Deepa
37	Bindu Sree M	Bindu Sree M
38	Divya A.N	Divya
39	Sahana H.K	Sahana
40	Amittha R	Amit
41	Kaplo Naveenkumar	Naveenkumar
42	Tejashwini K	Tejashwini
43	Shalini. G.D	Shalini
44	Priyanka S	Priyanka S
45	Priyanka B.K	Priyanka B.K
46	Aragonda Harshilha	Aragonda Harshilha
47	Deeksha. P	Deeksha

48	Sahana .H	Sahana
49	Akanksha .A. Kulkarni	Akanksha
50	Harshitha .N. R	Harshitha
51	Kamaljeel Kauri	Kamaljeel
52	Aqsa Shaikh	Aqsa
53	Usha Rani .M	Usha
54	Jala .S	Jala
55	Shubham Korsh	Shubham
56	Sudip Mandal	Sudip
57	Abhishek .K	Abhishek
58	VARUN N.M	Varun
59	Thejas Bailady	Thejas
60	Venktesh .G	Venktesh
61	Girish .R	Girish
62	Adarsh .M	Adarsh
63	MANOJ Y.A	Manoj
64	G. Pradeep	Pradeep
65	VIVEK .V	Vivek
66	Ameen Saifan .A	Ameen
67	Abhishek N	Abhishek
68	Jayanthi .T.E	Jayanthi
69	HJ Rahul	HJ Rahul
70	S.R. Kumar	S.R. Kumar
71	Pradeep	Pradeep
72	Poornachandna - H.S	Poornachandna

73	Kaushik. G	Kaushik
74	Rajith. V	Rajith
75	Mahesh S. V	Mahesh
76	L. Srinivas	Srinivas
77	Syed Azam	Syed
78	Pingali. G	Pingali
79	Prasad. M	Prasad
80	Souabli Kante	Souabli
81	Sohil. H. Danga	Danga
82	Butturaj. D	Butturaj
83	NANAN. V	NANAN
84	L. Mahesh	L. Mahesh
85	Prasanth	Prasanth
86	Abhilash. D. V	Abhilash
87	Muruga. C	Muruga
88	Shivaneesh. M	Shivaneesh
89	Vaisakh. R	Vaisakh
90	Abhishek. Suresh	Abhishek
91	Rahul Kumar	Rahul Kumar
92	Dhanendra K. Noddy	Dhanendra
93	Sreenikethan. S	Sreenikethan
94	Dachin. Kumar. G. V	Dachin
95	Adarsh. Veerna	Adarsh
96	Ujjwal. Sarkar	Sarkar
97	Bhaskar Chaudhary	Bhaskar



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BENGALURU, INDIA



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Website: www.theoxford.edu

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Hosur Road, Bommanahalli, Bangalore-560068

Department of MCA

organizing

"ONE DAY WORKSHOP ON INNOVATIONS AND NEW TECHNIQUES IN APPLICATION DEVELOPMENT USING SPRING AND SPRING BOOT"

Resource Person

Mr. Nagesh V

Senior Associate Manager ZOLO-MyXP Technologies
Bangalore



Chief Patron

IN ASSOCIATION WITH IIC, ON December 18, 2023 9:30 AM on words

Dr. SNVL Narasimha Raju

President,

The Oxford Educational Institutions

Patron

Dr. N KANNAN

Principal & President, IIC
The Oxford College of Engineering

IIC Coordinator

Dr. Manjula C

IIC Coordinator
The Oxford College of Engineering

Convenor

Dr. Puja Shashi

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



The Department of MCA at The Oxford College of Engineering successfully organized a one-day hands-on workshop on "Innovations and New Techniques in Application Development Using Spring and Spring Boot." The event aimed to provide students and aspiring web developers with practical insights into modern web application development using these cutting-edge frameworks. The workshop was attended by a diverse group of participants and was characterized by informative sessions, interactive coding exercises, and knowledge sharing.

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. Puja Shashi, Professor, The Oxford College of Engineering
- Dr. Manjula , IIC Coordinator, The Oxford College of Engineering
- Mr. Nagesh V, Technical Training Manager ZOLO (MyXp)

The "Innovations and New Techniques in Application Development Using Spring and Spring Boot" workshop was a one-day event that brought together professionals, developers, and enthusiasts to explore the latest advancements in application development using the Spring framework and Spring Boot. The workshop aimed to provide participants with insights into cutting-edge technologies, best practices, and hands-on experience to enhance their skills in building robust and scalable applications.

Workshop Highlights:

1. Keynote Address:

The workshop commenced with an insightful keynote address by Mr. Nagesh V, Technical Training Manager ZOLO (MyXp), an industry expert renowned for their contributions to the field of application development. The keynote set the tone for the day, emphasizing the importance of innovation in the ever-evolving landscape of technology.

2. Technical Sessions:

The heart of the workshop comprised a series of technical sessions led by seasoned professionals and experts in the domain. The sessions covered a range of topics, including:

Introduction to Spring and Spring Boot:

An overview of the fundamentals and architecture of the Spring framework and its lightweight counterpart, Spring Boot.

Microservices Architecture:

Exploring the principles and benefits of microservices architecture, and how Spring Boot facilitates the development of microservices-based applications.

Reactive Programming with Spring:

An in-depth look into reactive programming and how Spring's reactive features can be leveraged to build responsive and resilient applications.

Spring Security:

Addressing the crucial aspect of securing applications with Spring Security, including authentication, authorization, and best practices.

Containerization and Deployment with Docker and Kubernetes:

Demonstrating the integration of Spring Boot applications with containerization technologies for seamless deployment and scalability.

3. Hands-on Workshops:

Participants had the opportunity to apply theoretical knowledge through hands-on workshops. These sessions allowed attendees to code alongside the experts, gaining practical experience in implementing the concepts discussed during the technical sessions.

4. Networking and Collaboration:

The workshop fostered a collaborative environment, encouraging networking among participants. Attendees had the chance to interact with speakers, industry professionals, and fellow developers, facilitating the exchange of ideas and experiences.

5. Panel Discussion:

A thought-provoking panel discussion delved into current trends, challenges, and future prospects in application development. Panelists shared their insights and engaged in a Q&A session with the audience, providing valuable perspectives on the industry.

Outcome / Conclusion:

The "Innovations and New Techniques in Application Development Using Spring and Spring Boot" workshop proved to be a resounding success. Participants left with a deeper understanding of the latest developments in the Spring ecosystem, enhanced coding skills, and valuable connections within the professional community. The event contributed to the continuous learning and growth of the participants, positioning them at the forefront of innovation in application development. As technology continues to evolve, events like these play a crucial role in keeping developers abreast of the latest tools and techniques, ensuring a dynamic and competitive landscape in the world of software development.

Total of 89 students and 25 Faculties have participated in this event

Facebook Link:

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Video Link:

<https://drive.google.com/file/d/1tuztX1tAmEGb0gZ2bmBwWPv7c6P2FZCT/view?usp=sharing>

YouTube Link:

<https://www.youtube.com/watch?v=GQKFY-vpFw>

Linked In Link:

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HOD-MCA

IIC-Coordinator

Principal

1 chok B

Link:

[https://www.youtube.com/watch?v= GQKFY-vpFw](https://www.youtube.com/watch?v=GQKFY-vpFw)

Linked In Link:

https://media.licdn.com/dms/image/D5622AQHrcwkj9OZScA/feedshare-shrink_800/0/1702896957998?e=1705536000&v=beta&t=mtziZisVif4trH-ibvYC-prGkHgGNMmajrScC_bmqDE



HOD-MCA

- The Head

Department of MCA

The Oxford College of Engineering
Munshi Road, BANGALORE



IIC-Coordinator



Principal

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hgsur Rd.,
Bengaluru-560 068



One day workshop on "Innovations new techniques in application development using spring and spring boot" on 18 December 2023

Sl No	Name of the Participant	Signature	Department
01	ROHITH.K.C	Rohith.K.C	MCA
02	Tajal.M	Tajal.M	MCA
03	B. Ramakrishna Reddy	B.R.	EE
04	Poornachandra-H.S	P.P.	EEE
05	Pruthviraj.D	Pruth	EE
06	Pravjal.M.V	Prav	EE
07	Pradeep.P	P.P.	EE
08	Suddeep.T.G	S.T.G.	EE
09	Nandihalli Manjunath	M.N.	EE
10	MOUNIKA.G.M	M.G.	MCA
11	MANOJ Y.A	M.Y.	MCA
12	G. Pradeep	G.P.	MCA
13	Vivek.V	Vivek.V	MCA
14	P.Yaswanth	P.Yaswanth	MCA
15.	Asha.K.	A.K.	MCA
16.	k.Naveen kumar	K.N.K.	CSE
17	Pruthvi.H.P	P.H.P.	CSE
18	Shashank.S	S.S.	CSE
19	Radhika.D.A	R.D.A.	CSE
20	Ashwini.S.U	A.S.U.	CSE
21	Shreehari.B	S.B.	CSE

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		Supriya P. K	Supriya P. K	ISE
		Poothi	Poothi	ISE
25	Harshitha	Harshitha	Harshitha	ISE
26	Sundha S. Muddi	Sundha	Sundha	ISE
27	Dhavalu. M. U	Dhavalu	Dhavalu	ISE
28	Ashvitha. A	Ash	Ash	CSE
29	Dadda Poornima	Poornima	Poornima	CSE
30	Vignesh. G	Vignesh	Vignesh	CSE
31	Vaisakh. R	Vaisakh	Vaisakh	ECE
32	Murugan. C	Murugan	Murugan	ECE
33	Shivanesh. M	Shivanesh	Shivanesh	ECE
34	Sathwika. H	Sathwika	Sathwika	ECE
35	Tharan. Jaiy	Tharan	Tharan	ECE
36	Krupavathi. K	Krupavathi	Krupavathi	ECE
37	Ganavi. P	Ganavi	Ganavi	ECE
36	Rahul. H. J	Rahul	Rahul	MCA
37	S. P. Kumar	S. P. Kumar	S. P. Kumar	MCA
38	M. Anupama	Anupama	Anupama	MCA
39	Pooja. V	Pooja	Pooja	MCA
40	Supriya. H	Supriya	Supriya	MCA
41	Supriya. A	Supriya	Supriya	MCA
42	Karthana. S	Karthana	Karthana	MCA
43	Shalini. G. D	Shalini	Shalini	MCA
44	Supriya. A	Supriya	Supriya	MCA
45	Kavya. S. Jyal	Kavya	Kavya	MCA

	Sahana. Shimolka	Shi	ECE
48	S.R. Kumari	Kuma	ECE
49	Shreya. Sityanka	Shreya	CSE
50	Deepa MN	Deepa	ECE
51	Bindu Sree M	Bindu M	ISE
52	Susmita mohanty	susmita mohanty	ISE
53	Aschana S	Acharya S	ISE
54	Tejswini K	Tjank	CSE
55	Namrta Ranu	Namrta	CSE
56	Yuvashree S	Yuvashree	MCA
57	Poornima.	Poornima	MCA
58	Amun Sanyal A	Amun	MCA
59	Rohith.V	Rohith.V	MCA
60	Abhishek.W	Abhishek.W	MCA
61	Adarsh TG	Adarsh.	MCA
62	Poochotham	Poochotham	MCA
63	Vivek	Vivek	MCA
64	Koushik	M. U.	MCA
65	Jayanti. T.F	Jayanti	CS
66	Dareshan. C.V	Dareshan	CS
67	Maruani Shrawani	Shrawani	CSE
68	Sahil Dange	Dange	ISE
69	Sourabh Karale	Sourabh	CSE
70	MANU. B. H	MANU	ISC
71	L Mahesh	Mahesh	CSE



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by UGC, Hosur Road, Bommanahalli, Bengaluru-560068



Department of MCA

organizing

"ONE DAY WORKSHOP ON INNOVATIVE CAREER OPPORTUNITIES IN DATA ANALYTICS AND DATA SCIENCE"



RESOURCE PERSON
DR. SIRISHA PAMIDIPATI
DATA ANALYST/UPGRAD EDTECH PVT
LTD.

Faculty Coordinator
MR. ACHUTHA
Assistant Professor
The Oxford College of Engineering

DR. DHARMVIR
HOD-MCA
The Oxford College of Engineering

IN ASSOCIATION WITH IIC, On Friday 28 June, 2024, 9:30AM onwards

Chief Patron
Dr. SNVL Narasimha Raju
President,
The Oxford Educational Institutions

Patron
DR. N KANNAN
Principal
The Oxford College of Engineering

Convener
DR. ANITHA RAMACHANDER
Director MBA & MCA
The Oxford College of Engineering

IIC Coordinator
DR. BINDUMADHAVI
IIC Coordinator
The Oxford college of Engineering



The Department of MCA at The Oxford College of Engineering successfully organized a one-day workshop on “Innovative Career Opportunities in Data Analytics and Data Science”.

- 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
- Mr. Abhishek, Manager, UpGrade EdTech Pvt Ltd, Bangalore.

Objective:

The objective of data analytics is not merely to sift through numbers and charts but to unlock valuable insights that can inform decision-making, drive innovation, and propel organizations forward. Enrolling in the training to master these skills and advance the career.

The Speaker spoke about these key points

Informed Decision-Making

Business and Organizations are inundated with data from various sources, including customer interactions, market trends and internal operations.

Analyzing this data provides decision-makers with a comprehensive view of the current state of affairs, enabling them to make strategic and tactical decisions based on evidence rather intuition.

Identifying Opportunities and Challenges

Data analysis serves as a powerful tool for identifying both opportunities and challenges within an organization. By securitizing patterns and trends, and analysts can uncover areas where the business is excelling and where improvements are needed.

Personalization and customer Experience

In an era where customer experience isa key differentiator, data analysis empowers organizations to personalize products and services to meet individual customer needs. By analysing customer behavior, preference, and feedback, business can tailor their offerings, marketing messages, and user interfaces to create a more personalized and satisfying experience.

Risk Migration

Data analytics is a valuable tool for risk assessment and management. Organizations can assess potential issues and take preventive measures by analyzing historical data. For instance, data analytics detects fraudulent activities in the finance industry by identifying unusual transaction patterns. This not only helps minimize financial lossess but also safeguards the reputation and trust customers.

Descriptive Analysis

Descriptive Analysis involves summarizing and organizing data to describe the current situation. It uses measures like mean, median, mode and standard deviation to describe the main features of a data set.

Statistics

Statistics involves the collection, analysis, interpretation and presentation of data. For instance researcher uses statistics to analyses survey data, calculate the average responses and test hypotheses about population behavior.

Outcome:

The outcome of the workshop is participants will be able to articulate meaningful lines of inquiry that might be explored through the collection, organization, visualization and analysis of data in a context associated with their primary field of study using numerical, textual, spatial and/or visual data.

Total of 60 students and 20 Faculties have participated in this event.

Facebook Link:

<https://www.facebook.com/share/p/q98RipdSGDsLnDaW/>

Youtube Link:

<https://youtu.be/lulY16HPNsw>

LinkedIn Link:

https://www.linkedin.com/feed/update/urn:li:activity:7234843650084458496?utm_source=share&utm_medium=member_desktop



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Department of MCA

One day workshop on "Innovative Career Opportunities in Data Analytics and Data Science"

Venue: MCA Smart Board Classroom

Date: 28-06-2024

Participation List

S.No	Name	Signature	Department
1	Khan Aqueel ur Rahman	Aqueel Rahman	MCA
2	Abhishek K. Chougale	Abhishek K	MCA
3	Abuzaid Pathan	Abuzaid	MCA
4	Khemraj Mahapatra	Khemraj	MCA
5	Chandan Kumar K.P	Chandan K.P	MCA
6	Adith Kalgudast	Adith	MCA
7	Aarshat Dadi	Aarshat	MCA
8	Abhilash	Abhilash	MCA
9	Kishan	Kishan	MCA
10	Anirudh	Anirudh	MCA
11	Akshay	Akshay	MCA
12	CHANDAN D.S	Chandan D.S	MCA
13	Kaushik K	Kaushik K	MCA
14	Gautham G.R	Gautham G.R	MCA
15	ADIL R	Adil R	MCA
16	Karthik B.N	Karthik B.N	MCA
17	Aravinda Harshitha	Aravinda Harshitha	MCA
18	Talal S	Talal S	MCA
19	Divya C	Divya C	MCA
20	Nikitha P	Nikitha P	MCA
21	Chandan J	Chandan J	MCA
22	Karina S.H	Karina S.H	MCA
23	Hemalatha C	Hemalatha C	MCA
24	Chandrika C.N	Chandrika C.N	MCA
25	Deepika C	Deepika C	MCA
26	Anitha B.G	Anitha B.G	MCA
27	Jyothika A.R	Jyothika A.R	MCA
28	Anjali A.P	Anjali A.P	MCA
29	Kavya M	Kavya M	MCA
30	Kavya T	Kavya T	MCA
31	Komaljeet Kaur	Komaljeet Kaur	MCA
32	Aqsa Shaikh	Aqsa Shaikh	MCA
33	Ganesh Patil	Ganesh Patil	MCA
34	Ankumar Shetty	Ankumar Shetty	MCA
35	Chidanand	Chidanand	MCA
36	Aishwarya Pattnayak	Aishwarya Pattnayak	MCA

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Department of MCA

organizing

"ONE DAY WORKSHOP ON INNOVATIVE DESIGN DEVELOPMENT IN MACHINE LEARNING"

Resource Person

Mr. Ramesh Chandra

Project Engineer at Wipro

IN ASSOCIATION WITH IIC, On Tuesday 14 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 “Innovative Design Development in the field of Machine Learning” was organized to explore cutting-edge methodologies, tools, and techniques in designing and developing machine learning solutions. The workshop aimed to foster collaboration among researchers, practitioners, and industry experts to drive innovation in this rapidly evolving domain. 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. Ramesh Chandra, Project Engineer at Wipro

Objective:

The objective of an Innovative Design Development in Machine Learning workshop is to bring together experts, practitioners, and enthusiasts from diverse backgrounds to explore advanced methodologies, tools, and ethical considerations in machine learning. Through hands-on activities, collaborative discussions, and real-world case studies, the workshop aims to foster interdisciplinary collaboration, enhance practical skills in algorithm design and deployment, address ethical challenges such as bias mitigation and transparency, and promote a culture of innovation and creativity in developing human-centric machine learning solutions that positively impact society and industry.

Participants delved into advanced algorithms such as deep learning, reinforcement learning, and generative adversarial networks (GANs). Discussions centered on their applications, strengths, limitations, and recent advancements which help them in the field of Innovation.

The importance of innovation for designing interpretable machine learning models was emphasized, with sessions focusing on techniques like SHAP (SHapley Additive exPlanations) values, LIME (Local Interpretable Model-agnostic Explanations), and attention mechanisms.

Ensuring fairness and mitigating bias in machine learning models while developing innovative applications was a key theme. Workshops and case studies highlighted approaches for ethical AI, including fairness metrics, bias detection, and algorithmic transparency.

Participants explored the concept of human-centric design in machine learning, focusing on user experience, interface design, and human-AI interaction to create more intuitive and user-friendly ML applications.

Outcome:

The workshop on Innovative Design Development in Machine Learning provided a platform for knowledge sharing, collaboration, and skill development in the rapidly evolving field of AI and machine learning. Participants gained valuable insights into advanced techniques, ethical considerations, and practical implementation strategies, paving the way for future innovations in this domain.

Total of 71 students and 24 Faculties have participated in this event

Facebook Link:

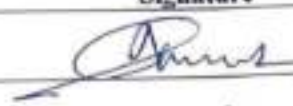

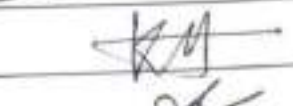

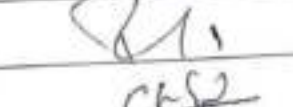
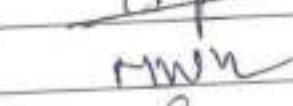

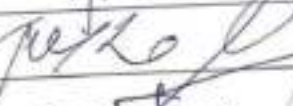
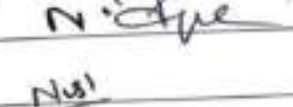
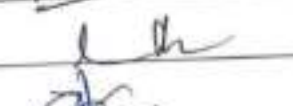
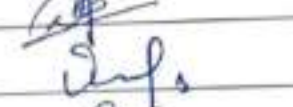

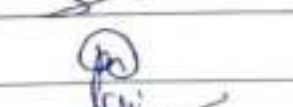
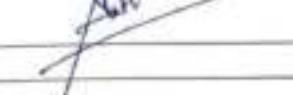


<https://www.facebook.com/photo/?fbid=465709825981066&set=a.177418398143545>

Video Link:

https://drive.google.com/file/d/1k4L3AweGO99KVT_fhS6N_yxNQKFu_3TX/view?usp=sharing

Workshop on "Innovative Design Development in Machine Learning"
on 14th May 2024

Participation List Faculty

Sl. No	Name of the Participant	Signature	Department
1	Askoic B P		MCA
2	Liya Nairu		MCA
3	Jr Achutha		MCA
4	Dr. Anjaneyulu		MCA
5	Mrs Sowmya J		MCA
6	Ms. Angel Donny		CSE
7	M. Ramya sri		CSE
8	Channappa Gowda		IT
9	Dr. M. Lakhvishan		MBA
10	Dr V Lakshmi Suresha		MBA
11	Dr. Sahana. A		MBA
12	Dr. K. T. R. Reddy		MBA
13	Jayakumar		EEE
14	Dr. Nisha. C. Rami		EEE
15	Sumithra T.L		ISE
16	Karthik. SL		ISE
17	S. Vidhya		ISE
18	Abidha T E		ISE
19	S. Vesalini		ISE
20	Kavya KR		ISE
21	Shreethi K		CSE
22			

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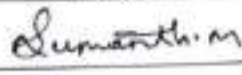

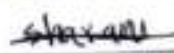

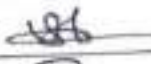
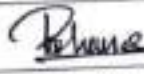
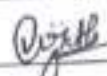


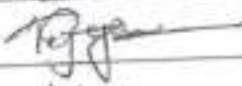
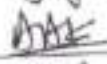
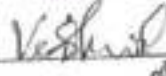

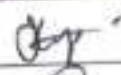
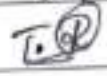

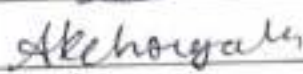
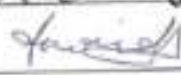
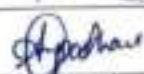
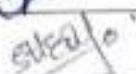

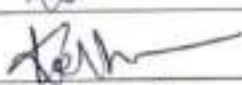
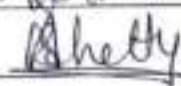
Workshop on "Innovative Design Development in Machine Learning"

DATE: 14/5/2024

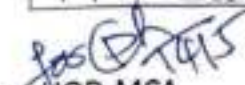
VENUE: MCA Seminar Hall

Participation List

Sl. No	Name of the Participant	Signature	Department
1	Karuna.S.H	Bhosamani	MCA
2.	Gautham.G.R	Gautham G.R.	MCA
3.	Hemalatha.C	Hema	MCA
4	Chandrika.C.N	chandrika.C.N	MCA
5.	Arathi B.G	Athi	MCA
6.	Kavya.M	Kavya.M	MCA
7.	Kavya.T	Kavya.T	MCA
8.	Asha	Asha	MCA
9	Anjali.A.P	A.	MCA
10.	Bhavana.H	Bhavana.H	MCA
11	Pavan Kumar.C.S	Pavan	MCA
12	Akhilay Suvana B.G	Akhilay	MCA
13	Jnanesh Reddy	Jnanesh Reddy	MCA
14.	Shreederji J.K	Shreederji	CSE
15.	Karthik B.N	Karthik	CSE
16	Sindhu K	Sindhu	CSE
17	Rakshita	Rakshita	CSE
18	Shambhavi.V.P	Shambhavi	CSE
19	Jyotsna.K.N	Jyotsna	CSE
20	Manasa N	Manasa	CSE


21.	Pranav		ESE
22.	Chandan N		CSE
23.	Mohammed Musavir		CSE
24.	SUMANTH.M		ECE
25	Kiran		ECE
26	sharanabasappa		ECE
27	M.c Mohanarada		ECE
28	vishal s Nark		ECE
29	Rohan shelke		ECE
30	Vijeth.M		ECE
31	chandam Kumar K.R		ECE
32	Kowshik.R		ISE
33.	Tejas Gowda. MK		ISE
34	Anish. Kalgutkar		ISE
35.	Vishwas - T.T		ISE
36	Vrunda.L.S		ISE
37	Jyothika.A.R		ISE
38	Pranjwal.T		ISE
39	Sheetal.P		ISE
40	Abhishek.C		ISE
41	Anvaidh.N		ISE
42	Abusaid.Pathan		MCA
43	Vijay sagar.		MCA
44.	Karthik NM		MCA
45	Keshavan.K		MCA
46	Abhilash.chetty		MCA

47	Avil.R	Avil.R	MCA
48	Khwanainuddin monon	Khwan	MCA
49	Siddaraju	Siddaraju	MCA
50	Akshatha	Akshatha	MCA
51	Mukesh	Mukesh	EEE
52	Rahul	Rahul	EEE
53	Yograj	Yograj	EEE
54	Pradip	Pradip	EEE
55	Janardhan	Janardhan	EEE
56	Amar	Amar	EEE
57	Jennifer	Jennifer	EEE
58	Soudeeya	Soudeeya	MIA
59	Abhinav	Abhinav	MIA
60	Manitha	Manitha	MBA
61	Sudip	Sudip	MBA
62	Dhruva	Dhruva	MBA
63	Chandan	Chandan.N	MBA
64	Muniraju.L	Muniraju.	MBA
65	Ravish	Ravish.	MBA
66	Abhay	Abhay.S	MCA
67	Chidanand	Chidanand..	MCA
68	Arun	Arun..	MCA
69	Salman	Salman	MCA
70	Salvina D.H	Salvina	MCA
71	Samarth.	Samarth.S	MCA


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