



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551


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

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 2022-23:-

SL. No.	YEAR	Type of Skill Development Programs Conducted	Number of Programs conducted	No. of students attended
1	2022-23	Soft skills	5	1368
2		Language and Communication skills	2	1150
3		Life skills(Yoga)	1	80
4		ICT/Computing skills	42	2801
		Total No. of programs conducted:	50	5399


PRINCIPAL

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



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

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

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)
--	-------------------------------------	--------------------	--

2022-23

1. Soft Skill Development and Aptitude Training	4 th -9 th May 2022, 16 th -20 th May 2022	CSE-123	Universal Education
		ISE-110	
		ECE-94	
		EEE-50	
		MECH-40	
		BT-31	
		Civil-51	
		MCA-120	
		Automobile-19	
		Mechatronics-33	
MBA-87			
2. Soft Skill Development and Aptitude Training	5 th and 6 th Sept 2022, 28 th Nov 22-2 nd Dec 2022	AUTO-7	Universal Education
		BT-16	
		CSE-45	
		ISE-74	
		ECE-63	
		MECH-12	
		MT-22	



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

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

		MCA-109	
3.Enhancing Soft skill and personality development	20-10d 21-10-22 (2 hrs)	20	Ms.Uzma Noor,HR, Accenture
4.Soft Skill Stress Management	7-12-22 and 8-12-22	32	Dr.Bheemeshwara Reddy ,Head Corporate Relations
5.Infosys Springboard Program	21-11-22	210	Ms.Biligiri Ranga and Ms.Girija,Infosys
Capacity building programs-Yoga			
6.International Yoga day 2022	22-06-2023(1hr)	65 students & 15 faculty	Prof.Channappa Gowda
Capacity building programs-Language and Communication skills			
7.Communication skills/Professional Writing Skills	Odd and Even Sem / (2hrs per week)	All branches 1st Sem	Prof. Jessy Koshy (in house)
8.Communicative English- Professional Writing Skills	Odd and Even Sem / (2hrs per week)	All branches 1st Sem	Prof. Jessy Koshy (in house)
Skill Enhancement Programs- Guest Lectures, Technical training, Expert Lecture/Work			
9. A webinar on "Design Thinking and Critical Thinking in Block Chain Technology"-CSE	25th November 2022 & 2 hrs	70	Resource person: Dr N Moratanch, Associate Professor, Adhiyamaan College of Engineering,Hosur.



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

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

10. Expert talk on " Innovative opportunities through Deep Learning with CNN"-CSE	14th February 2023 & 3 hrs	75	Resource person: Dr.Fathima,HOD/CSE, Adhiyamaan College of Engineering,Hosur.
11. Session on " How to plan for Start-up and Legal and Ethical Steps"Domain: Cloud Computing-CSE	30th March 2023	80	Resource person: Mr.Thejesh P, Project manager, Tackle-D Pvt.Ltd,Bangalore
12. Workshop on "Innovation and Design Thinking opportunities through iOs Application Development"-CSE	23rd and 24th March 2023 & 2 days	80	Resource person: Mr Shubam Gupta, Sr. iOs Developer, Suzuki Motorcycle Pvt.Ltd, Bangalore.
13. Project Demo Day on " Innovation and Design Thinking Opportunities through Prototype Development"-CSE	20th May 2023	15 batches=60	-
14.Seminar on "Opportunities in Data Science" -ISE	23 rd Mar 2023	55	Mr Charan Kumar, Team Lead, PRWATECH
15.Seminar on "Innovation and Design Opportunities in cloud computing-ISE	3 rd April 2023	60	Mr Sanjesh Nair, Senior Technical Lead and Architect, IBM
16.Workshop on Innovation and Design Thinking Opportunities in Python &	10/4/2023 and 11/4/2023	96	Mr. Emmanuel Smiji and Mr Ankit Tiwari
17.Workshop "Ethical Hacking in Cyber Security"-ISE	16 th May 2023	64	Mr Manish Singh, Manager, Services
18.ADD on Course on" DATA ANALYTICS-ISE	23/06/2023 to 17/07/2023	77	Mr. Jyothi Ram and Mr. Yathish S ,Learning Links Foundation
19.Demo Day on "Innovative Projects on File structure management using Java"-ISE	23 rd Mar 2023	55	Mr Charan Kumar, Team Lead, PRWATECH
20.Innovation and Design thinking Oppurtunities on Biomedical Product Development Life cycle: Life study-ECE	24-3-23	53	Dr.Jayanth Daniel,IIT



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

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

21. Innovation and Design thinking skills on EC and Industrial Awareness-ECE	31-03-23	49	Dr.Subashchandra M.
22. Innovation Opportunities on Robotic Design through IEEE Xplore -ECE	19-6-23	48	Dr.Srinivas T
23. Seminar on "Design Thinking & Critical Thinking in Real World Scenarios'-EEE	21/10/2022	73	Mr. Trivikram A, UX Designer, Google, M. Des, IIT Bombay.
24. Expert Talk on "The Power Sector Scenario in India"-EEE	16/11/2022	123	Mr. Arun Chaoji, Former principal Director, National Power Training Institute, Badarpur.
25. Seminar "Session on Problem Solving and Ideathon Workshop"-EEE	23/11/2022	87	Dr. Prema V, Associate Professor, Department of EEE, BMSCE, Bangalore.
26. Workshop on "Innovation & Design Thinking Opportunities in the field of Electrical design and Drafting"-EEE	31/03/2023 & 03/04/2023	58	Mr. Subhash Chandra D, design coordinator, SDC Lead Gravity India technologies Pvt. Ltd., Bangalore.
27. A Seminar on Design Thinking and Innovations-MBA	4th August, 2022	89	Dr M Kathiravan, Associate Professor, IIC Member
28. Webinar on Role of Micro Finance Banks in Enhancing Entrepreneurship-MBA	23rd August, 2022	67	Dr M Kathiravan, Associate Professor, IIC Member
29. Expert Talk on Achieving problem - Solution Fit and Product - Market Fit-MBA	23-2-22	82	Mr Satya Ramesh, Founder & CEO, And Dr Ramesh Karmegam, Co Founder, of Flying Organics Pvt Ltd, Bangalore
30. Workshop on "Innovation Opportunities using Power BI(Data Analytics)"-AIML	2-08-2023 & 03-08-2023, 2 Days	57	Ms .Bhavani Sankari, AI Corporate Trainer



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

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

31. Workshop on "R-Programming"-AIML	28-7-23, 1 day 28-07-2023,1	54	Dr.Vani.N,Professor,BG S Institute of Technology
32. Workshop on "ROBO Flagship Product Development for Better Innovation Opportunities"-AIML	2-08-2023 & 03-08-2023,2 days	147	Madan.G,Robotics Engineer/Trainer,Holo World
33.Seminar on "Innovation and Design Thinking Opportunities Through Deep Learning"-AIML	17-01-2023,1 day	45	Mr.Rajesh Kumar,Professor,Natio nal Engineering College
34. Workshop on "Coding Enhancement Skills for better Innovation Opportunities"-AIML	28-12-2022,1 day	82	Mr.Sarin Satya,Geektrust Company
35. Workshop on AI on Computer Vision and Image Processing using Python-AIML	9-3-2023 and 10-03-2023,2 days	57	Mr.Jithesh Kurián,Inflow Technologies Pvt.Ltd
36.Webinar on "Innovation & Design thinking Opportunities on Cloud-based AIML & Deep Learning"-AIML	21-11-2022,1 day	46	Mr.Suhaas.D,EdGate Technologies
37. Expert Talk On " Design Challenges of Offshore Oil And Gas Facilities"--MECH	30/12/2022	79	Mr.Gururaj Sagar
38. Workshop on "PROTOTYPE /PROCESS DESIGN ANDDEVELOPMENT OF INDUSTRIAL AUTOMATION (PLC & SCADA)"-MT	18/5/2023, 1 day	63	Ms. Gokul,Senior Engineer,IPCS Global Solutions Pvt. Ltd
39. National Level Workshop on DESIGN THINKING OPPORTUNITIES IN ROBOTICS SIMULATION USING ARDUINO UNO WITH TINKERCAD"-MT	4/72023, 1 day	86	Mr. NIYAMATH FOUNDER THINKINLAB TAMILNADU
40. National Level Webinar "Industrial Robotics & Automation 4.0"-MT	19/6/2023, 1 day	50	Mr. NIYAMATH Founder THINKIN LAB HAKEEM NAGAR RANIPET



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.
Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)
Bommanahalli, Hosur Road, Bangalore - 560 068.
Ph: 080-61754601/602, Fax: 080 - 25730551

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

41. Workshop on Intellectual Property Rights(IPR) & Patents and Design Filing-BT	24-02-2023	94	Dr.Bharat N Suryawanshi
42. Guest Lecture on Innovation and Design Thinking for Environment Sustainability -BT	16-02-2023- 17-02-2023	70	Dr. Sreenivasa Rao Amaraneni Dr. Kumudini Ravindra Smt. Girija Sriram
43. Expert Talk on Medical Health Care-BT	11-02-2023	37	Dr. N. Sriram Dr. Roshan Joy Martis
44. Webinar on Organic Waste Management – Circular Economy -BT Perspective	02-02-2023	46	Sri.Dinesh D Rao
45. Expert Lecture on Medical Coding-BT	09-12-2022	32	Ms.Saimara Kaur
46. Expert Lecture on Clinical Trials Narrative-BT	05-11-2022	35	Mr.Sidharth A
47. Workshop on Innovative opportunity on cloud marketing on JAVA-MCA	24-6-2023,1 day	55	Mr.Harshith A R,AEM campaign
48. Workshop on quantum Technologies and cyber Security: Impacts and solution-MCA	30-5-23,1 day	55	Dr.sheela professor &HOD ,Sairam Engineering College
49. Workshop on Design thinking opportunities through UI Automation & Excel -MCA	6-3-2023	118	Ms.Divyashree, MD,Kasarex Solutions
50. One day workshop on Quantum Technologies and Cyber security-MCA	30-5-2023	42	Dr. . Sheela, Prof. and HOD, Sairam

PRINCIPAL

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

21st July 2022

To

The Principal
The Oxford College of Engineering
Bengaluru.

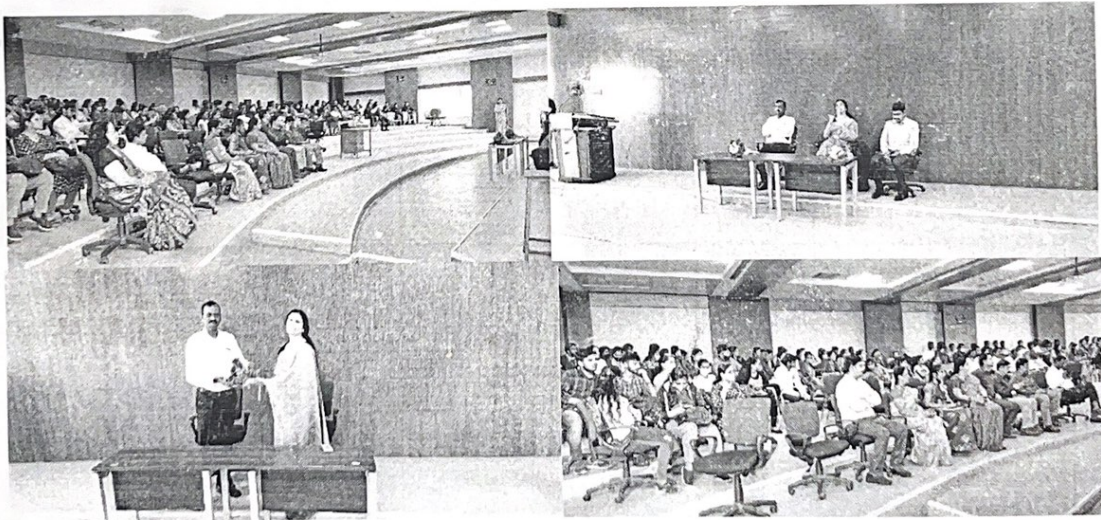
Sub: Brief report – Aptitude and soft Skills Training - Universal Education – 4th to 9th May 2022 and 16th to 20th May 2022– Reg

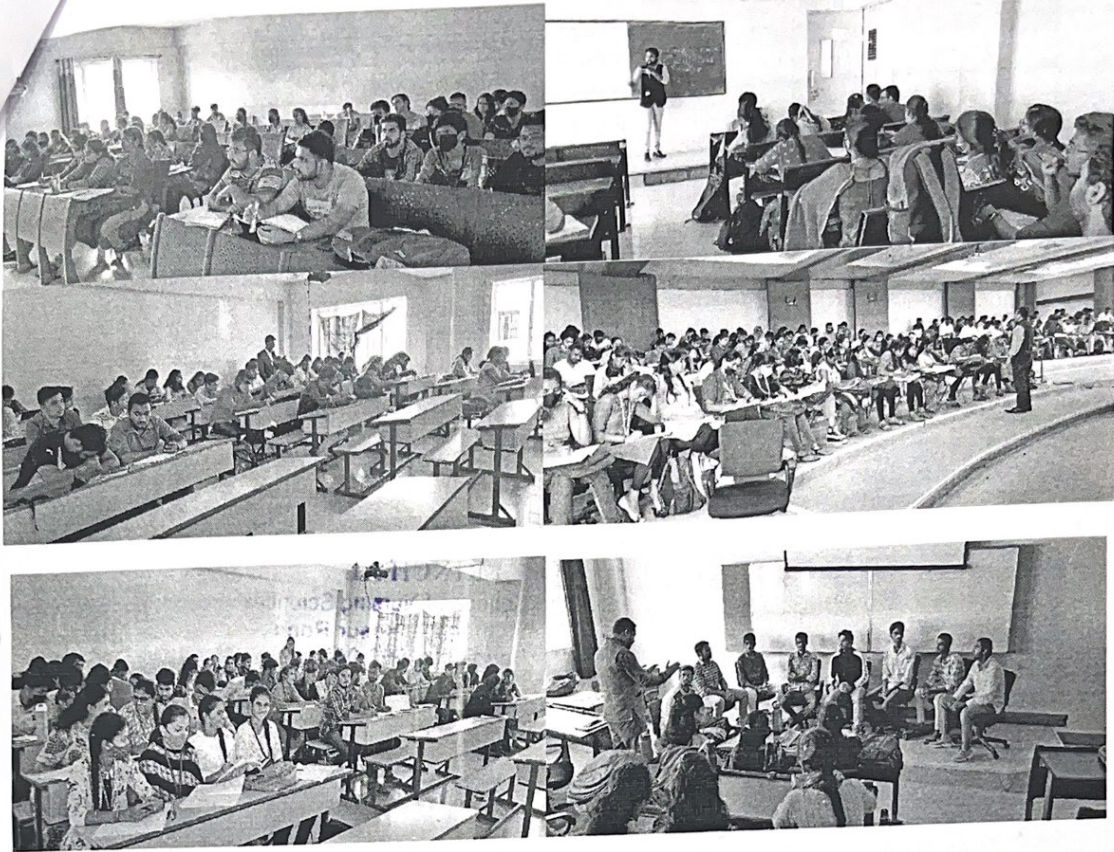
Respected Sir,

With reference to the above subject, Corporate Relations department organized Aptitude and Soft skills training to the Engineering students of 3rd year and for all MBA and MCA students of 1st year from 4th to 9th May 2022 and 16th to 20th May 2022. Universal Education was the training vendor and they classified students into 12 classrooms based on their performance in Pre-assessment test conducted on 1st and 2nd May 2022.

The first 5 days training held between 4th May and 9th May 2022. As principal directed, 2 faculty members allocated for each training room as monitors. The Monitors were taking attendance in every session and submitting to the Corporate Relations Department. The Head- Corporate Relations department was sharing the attendance regularly to the Placement Coordinators and the HODs. All 5 days training well as per the plan and the feedback from the training room monitors and students was good.

The last 5 days training held between 16th May and 20th May 2022. The process was same, and the monitors took care of the training rooms.





The training program went very well. The last day of the training, trainers distributed training material to the students to practice regularly. Trainers organized feedback session and invited Principal and HODs. Many students gave feedback positively and the students expressed their happiness about the training program.

This is for your kind information Sir.

Encl: The attendance Analysis for the Training

Thanking You Sir.

Yours Sincerely

Bheemeswara Reddy V

Head – Corporate Relations



21st July 2022

To

The Principal
The Oxford College of Engineering
Bengaluru.

**Sub: Placement Training for Third Year Students – 10 days Attendance Analysis – Universal Education
– 4th to 9th May 2022 and 16th to 20th May 2022– Reg**

Respected Sir,

With reference to the above subject, hereby we are giving 10 days (4th to 9th May 2022 and 16th to 20th May 2022) Attendance Analysis Department wise and session wise. (Attached)

The training organized for All Engineering students of 3rd year and for all MBA and MCA students of 1st year. Training happened in 12 classrooms for 10 days and each day 2 sessions for 3 hours each session. The Analysis prepared for all 20 sessions attendance department wise.

There are 590 students who attended more than 11 sessions out of 20 sessions.

The students attendance analysis gives the attendance information for all the sessions and departments.

This is for your kind information Sir.

Encl: The attendance Analysis for the Training

Thanking You Sir.

Yours Sincerely



Bheemeswara Reddy V

Head – Corporate Relations



THE OXFORD COLLEGE OF ENGINEERING

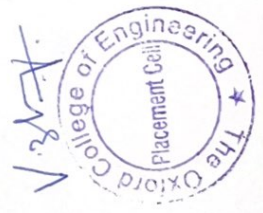
Department of Corporate Relations

Aptitude and Soft skills Training by Universal Education (2023 Batch)

4th May to 9th May 2022 & 16th May to 20th May 2022 (10 days)

Students attendance for the Aptitude and Technical training held from 4th May to 9th May 2022 and from 16th May to 20th May 2022 (10 days)

	All Present	19 sessions	18 sessions	17 sessions	16 sessions	15 sessions	14 sessions	13 sessions	12 sessions	11 sessions	10 sessions	9 sessions	8 sessions	7 sessions	6 sessions	5 sessions	4 sessions	3 sessions	2 sessions	1 sessions	0 sessions	Total
Automobile	1	1	2	1	0	1	0	0	1	1	2	4	1	1	1	0	1	0	0	1	0	19
Biotechnology	11	5	1	2	2	4	1	2	0	2	1	0	0	0	0	0	0	0	0	0	0	31
CSE	11	16	12	11	10	14	6	5	4	5	8	3	6	2	2	3	1	0	1	1	2	123
Civil	1	1	1	3	6	6	4	2	0	3	4	1	3	4	2	0	3	2	1	4	0	51
ECE	5	4	10	7	5	9	6	3	5	2	7	4	5	8	4	2	1	3	3	1	0	94
EEE	7	5	4	3	4	1	5	3	3	1	2	2	4	0	1	0	2	2	1	0	0	50
ISE	15	11	13	16	8	5	5	6	6	5	8	2	0	1	2	2	0	1	2	2	0	110
Mechanical	1	1	3	3	3	0	3	3	2	1	5	5	1	3	2	0	0	1	1	1	1	40
Mechatronics	6	3	3	3	4	3	1	1	0	2	1	1	2	1	0	0	1	0	1	0	0	33
MBA	35	13	14	7	6	4	1	4	0	0	1	0	0	0	2	0	0	0	0	0	0	87
MCA	62	18	22	3	8	2	1	0	2	1	0	0	0	0	0	0	0	0	0	0	1	120
Total	155	78	85	59	56	49	33	29	23	23	39	22	22	20	16	7	9	9	10	10	4	758



THE OXFORD COLLEGE OF ENGINEERING, BANGALORE

Universal education

Training Details Between 16th May 2022 to 20th May 2022

	Day6 FN	Day6 AN	Day7 FN	Day7 AN	Day8 FN	Day8 AN	Day9 FN	Day9 AN	Day10 FN	Day10 AN
Batch1(Trainer Name)	Mr.Ashutosh	Ms.Kiran	Mr.Sachin	Mr.Bhavin	Mr.Saurav	Mr.Shantanu	Mr.Vaibhav	Mr.Harsh	Mr.Ashutosh	Mr.Saurav
Topic	% & P.L.	Coding	P&C,Prob	T&W, Mix	B.L.,I.T,Tech	GD	Mock Interview	Mock Interview	SI & CI	HR Session
Batch2(Trainer Name)	Mr.Bhavin	Mr.Shantanu	Mr.Saurav	Mr.Sachin	Mr.Ashutosh	Ms.Kiran	Mr.Saurav	Ms.Juilee	Mr.Akshay	Mr.Bhavin
Topic	T&W, Mix	GD	B.L.,I.T,Tech	P&C,Prob	% & P.L.	Coding	Mock Interview	Mock Interview	SI & CI	HR Session
Batch3(Trainer Name)	Mr.Ahinshu	Mr.Saurav	Mr.Shantanu	Ms.Kiran	Mr.Bhavin	Mr.Vaibhav	Mr.Harsh	Mr.Akshay	Mr.Shantanu	Mr.Ahinshu
Topic	P&C,Prob	B.L.,I.T,Tech	GD	Coding	T&W, Mix	% & P.L.	Mock Interview	Mock Interview	SI & CI	HR Session
Batch4(Trainer Name)	Ms.Kiran	Mr.Vaibhav	Mr.Bhavin	Mr.Shantanu	Mr.Ahinshu	Mr.Saurav	Mr.Ashutosh	Ms.Kiran	Mr.Vaibhav	Mr.Ahinshu
Topic	Coding	% & P.L.	T&W, Mix	GD	P&C,Prob	B.L.,I.T,Tech	Mock Interview	Mock Interview	SI & CI	HR Session
Batch5(Trainer Name)	Shantanu	Mr.Bhavin	Mr.Ashutosh	Mr.Saurav	Ms.Kiran	Mr.Sachin	Ms.Manjusha	Mr.Dhananjay	Mr.Sachin	Mr.Saurav
Topic	GD	T&W, Mix	% & P.L.	B.L.,I.T,Tech	Coding	P&C,Prob	Mock Interview	Mock Interview	SI & CI	HR Session
Batch6(Trainer Name)	Mr.Saurav	Mr.Ahinshu	Ms.Kiran	Mr.Ashutosh	Mr.Shantanu	Mr.Bhavin	Mr.Bhavin	Mr.Ashutosh	Mr.Bhavin	HR Session
Topic	B.L.,I.T,Tech	P&C,Prob	Coding	% & P.L.	GD	T&W, Mix	Mock Interview	Mock Interview	HR Session	SI & CI
Batch7(Trainer Name)	Mr.Vaibhav	Ms.Juilee	Mr.Ahinshu	Mr.Harsh	Ms.Manjusha	Mr.Dhananjay	Mr.Dhananjay	Mr.Bhavin	Mr.Saurav	Mr.Sachin
Topic	% & P.L.	Coding	P&C,Prob	T&W, Mix	B.L.,I.T,Tech	GD	Mock Interview	Mock Interview	HR Session	SI & CI
Batch8(Trainer Name)	Mr.Harsh	Mr.Dhananjay	Ms.Manjusha	Mr.Ahinshu	Mr.Vaibhav	Ms.Juilee	Mr.Akshay	Mr.Shantanu	Mr.Bhavin	Mr.Akshay
Topic	T&W, Mix	GD	B.L.,I.T,Tech	P&C,Prob	% & P.L.	Coding	Mock Interview	Mock Interview	HR Session	SI & CI
Batch9(Trainer Name)	Mr.Sachin	Ms.Manjusha	Mr.Dhananjay	Ms.Juilee	Mr.Harsh	Mr.Ashutosh	Mr.Sachin	Mr.Sachin	Ms.Juilee	Mr.Ahinshu
Topic	P&C,Prob	B.L.,I.T,Tech	GD	Coding	T&W, Mix	% & P.L.	Mock Interview	Mock Interview	SI & CI	HR Session
Batch10(Trainer Name)	Ms.Juilee	Mr.Ashutosh	Mr.Harsh	Mr.Dhananjay	Mr.Sachin	Ms.Manjusha	Ms.Juilee	Ms.Manjusha	Mr.Akshay	Mr.Saurav
Topic	Coding	% & P.L.	T&W, Mix	GD	P&C,Prob	B.L.,I.T,Tech	Mock Interview	Mock Interview	SI & CI	HR Session
Batch11(Trainer Name)	Mr.Dhananjay	Mr.Harsh	Mr.Vaibhav	Mr.Ahinshu	Ms.Kiran	Mr.Ahinshu	Ms.Kiran	Mr.Vaibhav	Mr.Saurav	Mr.Akshay
Topic	GD	T&W, Mix	% & P.L.	B.L.,I.T,Tech	Coding	P&C,Prob	Mock Interview	Mock Interview	HR Session	SI & CI
Batch12(Trainer Name)	Ms.Manjusha	Mr.Sachin	Ms.Juilee	Mr.Vaibhav	Mr.Dhananjay	Mr.Harsh	Mr.Saurav	Mr.Saurav	Mr.Saurav	Mr.Ashutosh
Topic	B.L.,I.T,Tech	P&C,Prob	Coding	% & P.L.	GD	T&W, Mix	Mock Interview	Mock Interview	HR Session	SI & CI

THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, HOSUR ROAD, BENGALURU - 560 06

FEEDBACK BY THE FACULTY ON THE SOFT SKILL AND APTITUDE TRAINING CONDUCTED BY UNIVERSAL

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 1	04-05-2022	Good	Good
	05-05-2022	very Good	Good
	06-05-2022	Excellent	Very Good
	07-05-2022	Very Good	Good
	09-05-2022	Excellent	Excellent
	16-05-2022	Excellent	Good.
	17-05-2022	very Good	Excellent
	18-05-2022	Excellent	Very Good
	19-05-2022	Good	Good
	20-05-2022	Excellent	Excellent
			Very Good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 2	04-05-2022	Good	Good
	05-05-2022	Good	Very Good
	06-05-2022	Good	Good
	07-05-2022	Good	Very Good
	09-05-2022	Very Good	Good
	16-05-2022	Excellent	Very Good
	17-05-2022	Good	Excellent
	18-05-2022	Excellent	Very Good
	19-05-2022	Very Good	Very Good
	20-05-2022	Excellent	Very Good
			Very Good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 3	04-05-2022	Good	Good
	05-05-2022	Excellent	Good
	06-05-2022	Excellent	Good
	07-05-2022	Excellent	good
	09-05-2022	Good	Very good
	16-05-2022	Good	Very good
	17-05-2022	Very Good	Good
	18-05-2022	Excellent	Very Good
	19-05-2022	Good	Excellent
	20-05-2022	Excellent	Very Good
			Very Good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 4	04-05-2022	Good	Very Good
	05-05-2022	Excellent	Excellent
	06-05-2022	Excellent	Excellent
	07-05-2022	Excellent	Excellent
	09-05-2022	Excellent	Excellent
	16-05-2022	Excellent	Very good
	17-05-2022	Excellent	Very good
	18-05-2022	Good	Excellent
	19-05-2022	Good	Excellent
	20-05-2022	Very Good	Excellent

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 5	04-05-2022	Good	Excellent
	05-05-2022	Excellent	Very good
	06-05-2022	Excellent	Excellent
	07-05-2022	Excellent	Very good
	09-05-2022	Excellent	Excellent
	16-05-2022	Excellent	Excellent
	17-05-2022	Excellent	Excellent
	18-05-2022	Excellent	Very good
	19-05-2022	Excellent	Very good
	20-05-2022	Good	Excellent

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 6	04-05-2022	Good	Good
	05-05-2022	Excellent	Excellent
	06-05-2022	very good	very good
	07-05-2022	excellent	excellent
	09-05-2022	excellent	excellent
	16-05-2022	Good	Very good
	17-05-2022	Very Good	Excellent
	18-05-2022	Excellent	Excellent
	19-05-2022	Good	Excellent
	20-05-2022	Excellent	Very good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 7	04-05-2022	good	fair
	05-05-2022	very good	good
	06-05-2022	excellent	very good
	07-05-2022	good	very good
	09-05-2022	very good	very good
	16-05-2022	Excellent	Excellent
	17-05-2022	Excellent	Very good
	18-05-2022	Good	Excellent
	19-05-2022	Very Good	Excellent
	20-05-2022	Excellent	Very good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 8	04-05-2022	Very Good	Very Good
	05-05-2022	Excellent	Excellent
	06-05-2022	Excellent	Excellent
	07-05-2022	very Good	Excellent
	09-05-2022	Excellent	Excellent
	16-05-2022	Excellent	Excellent
	17-05-2022	Good	Very good
	18-05-2022	Good	Excellent
	19-05-2022	Very Good	Excellent
	20-05-2022	Excellent	Excellent

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 9	04-05-2022	Good	Very Good
	05-05-2022	Good	Good
	06-05-2022	Good	Very Good
	07-05-2022	Good	Good
	09-05-2022	Very Good	Very Good
	16-05-2022	Excellent	Excellent
	17-05-2022	Excellent	Excellent
	18-05-2022	Excellent	Excellent
	19-05-2022	Excellent	Very good
	20-05-2022	Good	Very good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 10	04-05-2022	Good	Good
	05-05-2022	Good	Good
	06-05-2022	Excellent	Very Good
	07-05-2022	Very Good	Very Good
	09-05-2022	Fair	Good
	16-05-2022	Very Good	Excellent
	17-05-2022	Excellent	Excellent
	18-05-2022	Very Good	Very Good
	19-05-2022	Excellent	Excellent
	20-05-2022	Excellent	Very Good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 11	04-05-2022	very good	good
	05-05-2022	good	very good
	06-05-2022	very good	very good
	07-05-2022	fair	very good
	09-05-2022	very good	good
	16-05-2022	very good	very good
	17-05-2022	very good	very good
	18-05-2022	good	very good
	19-05-2022	very good	good
	20-05-2022	good	very good

Batch No.	Dates	Feedback Session 1	Feedback Session 2
Batch 12	04-05-2022	good	excellent
	05-05-2022	very good	excellent
	06-05-2022	good	good
	07-05-2022	excellent	very good
	09-05-2022	excellent	good
	16-05-2022	very good	very good
	17-05-2022	excellent	good
	18-05-2022	very good	very good
	19-05-2022	excellent	very good
	20-05-2022	very good	excellent

25th Mar 2022

The Principal,
The Oxford College of Engineering
Bengaluru.

Sub: Aptitude and Soft skills Training – Discussion – information – 28th March 2022 Reg

Respected Sir,

With reference to the above subject, today 5 vendors attended to training vendors meeting they presented their company details and gave demo on Aptitude. Principal Sir, Director Sir, MCA HOD, CSE HOD, ISE HOD, ECE HOD, Mechanical Engineering HOD and Bio-Tech HOD attended the meeting.

Later Ms. Suprabha, Head – Purchase department conducted a meeting individually with all training vendors and negotiated the price.

Based on HODs feedback, the rankings to the training vendors are as follows (After negotiating price)

Training Company	No of hours	Ranking	Price in Rupees including GST per student
1. Seventh Sense	48	1	1200
2. Universal Education	48	2	1100
3. Ethnus	48	3	1100
4. Genesys	48	4	1416
5. FACE	48	5	1510

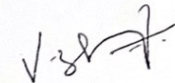
This is for your information Sir.

Kindly finalize the training vendor to plan for the training at the beginning of the semester itself.

Kindly do the needful.

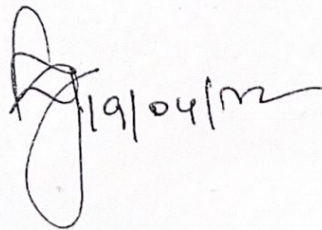
Thanking You Sir,

Yours Sincerely



Bheemeswara Reddy V
Head – Corporate Relations

Universal Education seems to be having an edge over others
By 1
8/4/22





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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognised by UGC Under Section 2(f))
Bommanahalli, Hosur Road, Bangalore –560068.

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

Comp

No. TOCE/AACAD/13/2023-24/031

Date : 11-04-2023

NOTE

Sub : Payment to M/s. Universal Education – Company Specific Training -reg

Reference is made to the company specific training approval (Letter is attached for reference). M/s Universal Education has rendered Company Specific Training for final year students of 2023 batch between 5th and 6th September 2022 and from 28th November to 02nd December 2022.

In this regard, they have completed their training and submitted their Invoice No.UE/BLR/2022-23/003 dated 11-04-2023 for Rs.1,17,292/- (Rupees one lakh seventeen thousand two hundred and ninety two only) including GST. The invoice is raised for 142 students who have attended more than 7 sessions out of 14 sessions.

We request your kind approval for the payment of **Rs.1,17,292/-** in favor of 'Universal Education'.


11/04/23
PRINCIPAL

UNIVERSAL EDUCATION

(Registration No: JNR-F76)

Office: No:93, 17th Cross, 33rd Main, J.P Nagar 6th Phase, Bangalore - 560078
Email: universal.education.trainer@gmail.com Website: www.universaleducation.in

Date: 11.04.2023

Ref.No. UE/BLR/2022-23/003

INVOICE

To
Principal
The Oxford College of Engineering
Bangalore, Karnataka

Date	April 10, 2023
Client Name	The Oxford College of Engineering, Bangalore
Due Date	December 02, 2022
Payee Name	Universal Education
Pan number	AADFU6961D
GST Reg. No	29AADFU6961D1ZX

SL. No	Particulars	Amount (in Rupees)
1.	Training Charges per student	700/-
2.	Applicable GST	18%
3.	Number of Days of Training (September 5&6, November 28-30, December 1&2,2022)	42 hours
4.	Total no. of Students	142
5.	Estimated Training Charges + 18% GST	142 x 700 = 99,400/- + 18% = 99,400/- + 17,892/- = 1,17,292/-
9.	Total amount to be received	1,17,292 /-

Amount to be received in words : One Lakh Seventeen Thousand Two Hundred and Ninety Two only.

The cheque issued in favour of 'Universal Education '

V Nandini Nair
Director
Universal Education
Bangalore Head Office

UNIVERSAL EDUCATION
P. N. Nair
Director

10th April 2023

To

The Principal
The Oxford College of Engineering
Bengaluru.

**Sub: Company Specific Training for Final Year Students – 2023 batch - 7 days Attendance Analysis –
Universal Education – 5th to 6th Sep 2022 and 28th Nov to 02nd Dec 2022– Reg**

Respected Sir,

With reference to the above subject, hereby we are giving 7 days (5th to 6th Sep 2022 and 28th Nov to 02nd Dec 2022) Attendance Analysis Department wise and session wise. (Attached)

The training organized for All Engineering Eligible unplaced students of 4th year and for all MCA eligible and unplaced students of 2nd year. Training happened in 6 classrooms for 7 days and each day 2 sessions for 3 hours each session. The Analysis prepared for all 14 sessions attendance department wise.

There are 142 students who attended more than 7 sessions out of 14 sessions.

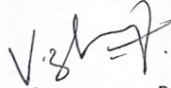
The students attendance analysis gives the attendance information for all the sessions and departments.

This is for your kind information Sir.

Encl: The attendance Analysis for the Training

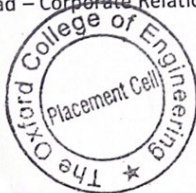
Thanking You Sir.

Yours Sincerely



Dr. Bheemeswara Reddy V

Head – Corporate Relations



THE OXFORD COLLEGE OF ENGINEERING

Department of Corporate Relations

Company Specific Training by Universal Education (2023 Batch)

5th Sep to 6th Sep 2022 & 28th Nov to 2nd Dec 2022 (7 days)

Students attendance for the Company Specific training held from 5th Sep to 6th Sep 2022 & 28th Nov to 2nd Dec 2022 (7 days)

	All Present	13 sessions	12 sessions	11 sessions	10 sessions	9 sessions	8 sessions	7 sessions	6 sessions	5 sessions	4 sessions	3 sessions	2 sessions	1 sessions	0 sessions	Total
Automobile	0	0	1	1	0	0	0	0	1	2	2	0	0	0	0	7
Biotechnology	0	0	0	0	0	1	1	1	1	2	4	1	2	2	1	16
CSE	0	0	0	0	1	2	0	0	2	3	7	4	2	13	11	45
Civil	0	0	0	1	0	0	4	2	1	0	1	1	0	0	0	10
ECE	0	0	0	0	1	3	5	11	12	7	7	5	7	1	4	63
EEE	0	0	3	3	3	2	2	2	5	3	1	3	0	1	0	28
ISE	0	0	1	0	4	7	3	6	4	11	9	4	6	8	11	74
Mechanical	0	0	1	0	3	2	1	1	4	0	0	0	0	0	0	12
Mechatronics	0	1	0	0	1	4	5	5	4	1	0	0	0	1	0	22
MCA	2	2	2	7	6	8	12	7	9	13	7	6	10	3	15	109
Total	2	3	8	12	19	29	33	36	44	42	36	24	27	29	42	386

V.28/22



27/08/2022

To,
The Principal,
The Oxford College of Engineering
Bangalore

Respected Sir,

Subject: Company specific Training – Vendors Meeting – On 25th August 2022 - reg

With reference to the above subject, Corporate Relations department organized vendors meeting for the Company Specific training (2023 Batch) on 25th August 2022. Principal, Dean Academics, All HODs and Head – Corporate Relations attended for the meeting. We invited 5 training vendors (Universal Education, FACE, Seventh Sense, Genesis, and Pentagon Space). 3 Training companies (Universal Education, Seventh Sense and Genesis) participated and presented their plan for Company Specific Training. The details are as Follows.

S.No	Company Name	No. of Hours	Covering Areas	Company specific assessments	Price
1	Seventh Sense	60	Aptitude and Technical	2 for each Company	1260+ GST/ Student
2	Universal Education	42	Aptitude and Technical	11	700+ GST/ Student
p3	Genesis	42	Aptitude and Technical	8	860+GST/ student

After the vendors presentation Principal, Head – Corporate Relations and All HODs recommended Universal Education as they have proper plan of action to make students interview ready through their training.

In this regard, I am requesting you to finalize the vendor and give permission to start the Company specific training as early as possible.

Kindly do the needful Sir.

Thanking You.

Yours Sincerely,

V. S. Reddy V. 27/08/22

Bheemeswara Reddy V

Head – Corporate Relations



390 Students
1/9/22



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING




INTER/INTRA INSTITUTIONAL INTERNSHIP PHASE-1

Expert Talk on

“ENHANCING SOFT SKILL AND PERSONALITY DEVELOPMENT”

Resource Person: Ms. Uzma Noor, HR operations Manager, Accenture, Bangalore.
Alumni of EEE & MBA, TOCE.

Date and Time: 20th October, 2022 – 10.00 am to 11.00 am &
21st October, 2022 – 1.30 pm to 2.30 pm.

	<p>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)</p>		
<h3>Inter/Intra Institutional Internship Phase 1</h3> <h4>Expert Talk on “Enhancing Softskill and Personality Development”</h4>			
<p>Resource Person Ms. Uzma Noor HR Operations Manager, Accenture & Proud Alumna of EEE/MBA, TOCE</p>		<p>Date & Time 20.10.2022 (Thursday) 10:00am - 11:00am 21.10.2022 (Friday) 1:30pm - 2:30pm</p>	
<p>Venue: <u>TOCE</u> Bangalore</p>			
<p>CHIEF PATRON Sri. S.N.V.L NARASIMHA RAJU Chairman, The Oxford Group of Institutions, Bangalore</p>	<p>Faculty Coordinators Prof. Jessy Koshy, Prof. Laya Tojo, Prof. Nisha C Rani, Prof. Sumitha T L & Prof. Raveena K P</p>	<p>Convenor Dr. Vijaya Kumari Dean Academic, The Oxford College of Engineering</p>	<p>Principal Dr. N Kannan Principal, The Oxford College of Engineering</p>

OBJECTIVES OF THE PROGRAMME:

To derive the benefits of an internship, VTU has introduced three internships at three stages of the B.E./B. Tech program. Internship – I: Referred to as Inter/Intra Institutional Internship, the prescribed credits is 02 and duration is 03 Weeks. The Internship-1 should be carried out during the intervening vacation of II and III semesters for students admitted to the I semester and during the intervening vacation of III and IV semesters for lateral entry Diploma students admitted to III semester. The rise in global competition has prompted organizations to devise strategies to have a talented and innovative workforce to gain a competitive edge. Developing an internship policy is an impactful strategy for creating a future talent pool for the industry. The internship program which is a form of experiential learning helps fresh pass-outs in gaining professional know-how and benefits corporate sectors. The internship also enhances the student's employability skills passing out from Technical Institutions.

The objective of this expert talk is to create an awareness about the significance of soft skills in professional and inter-personal communications and facilitate an all-round development of personality. Hard or technical skills help securing a basic position in one's life and career. But only soft skills can ensure a person retain it, climb further, reach a pinnacle, achieve excellence, and derive fulfilment and supreme joy. Soft skills comprise pleasant and appealing personality traits as self-confidence, positive attitude, emotional intelligence, social grace, flexibility, friendliness and effective communication skills.

TOPIC DISCUSSED:

- Highlights of Developing Soft Skills and Personality
- Gaining Power from Positive Thinking
- Importance of Time and Understanding Perceptions of Time
- Student group Activities

ABOUT THE SPEAKER:

Ms. Uzma Noor is working in Accenture into HR Operations where she basically deals with the candidate or the to be employees during the entire process of their candidature. She is also

involved in reporting work in real time basis as well as Quality Audits of various teams, which is a major part of her work.

Uzma Noor completed her Engineering in Electrical and Electronics in the year 2017 and MBA in HR & Marketing in the year 2020, both from the Oxford College of Engineering. She is an athlete and also a Basket Ball player and have won various prizes for the same. She is also associated with a small NGO which works for the under privileged kids and she herself teach them who have the zeal to learn. Then she started working into a startup as an HR IT Recruiter which gave her a lot of experience in the HR filed for a period of 7 months. It gave her a lot of exposure to a lot reality which exists in the HR domain. Then she joined Accenture into HR Operations. Working in Accenture has inculcated a lot of qualities in her and introduced to a lot more about herself during this time. Self-motivating is a key to her success.

PROGRAM SCHEDULE:

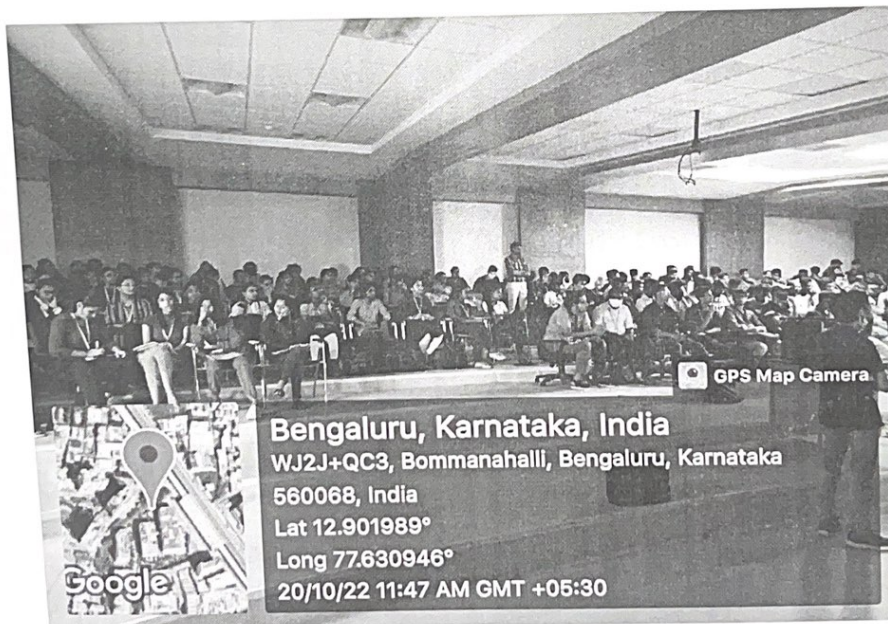
Day-2 SOFT SKILLS

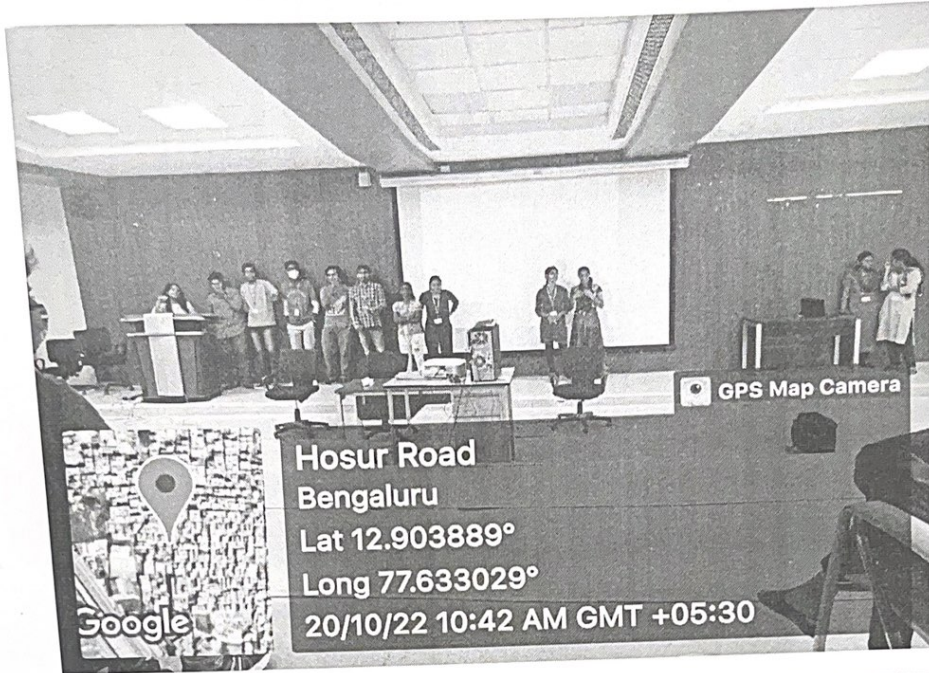
As per the permission from Dr. Vijaya Kumari, Academic Dean, the program schedule for Inter/Intra Institutional Internship Phase-1, BE Program - 2021-22 Batch on **20-10-2022** is as follows (Resource Person, **Ms. Uzma Noor** of EEE department):

Date: 20-10-2022

Time: 10:00 am - 12:30 pm

Seminar Hall	Time/Event	Batch/Class	Faculty Coordinator	Faculty In-charge/ Mentor	Student Coordinator
5 th Floor (NB)	10:00am to 11:00am (Talk by Resource Person) 11:00am to 12:30pm (Creative Thinking, Writing & Presenting)	Batch-5 (P5 & C1) Batch-4 (P4 & C2) & (C3)	Prof. Nisha C Rani Prof. Raveena K P	Prof. Selestina Mary A Prof. Lavanya B S	Mr. Sumith Sigtia (P5) Ms. Nidhi Mahesh (C2) Mr. Abhishek Das (C3)
3 rd Floor (NB)	10:00am to 12.30pm (Pick and Speak)	Batch-2 (P2 & C4) & (P3)	Prof. Laya Tojo Prof. Sumitha T L	Dr. Soundirarajan P Prof. Leela Rahini R	Mr. Shashanth M (P3) Mr. Raghupathi Lokesh (P2) Ms. Vinila M (C4)
2 nd Floor (NB)	10:00am to 12.30pm (Pick and Speak)	Batch-1 (P1 & C5)	Prof. Jessy Koshy	Dr. Shantala V S	Mr. Gosala Manoj (P1) Mr. Nikhil Jonathan (C5) Ms. Namratha C Prabhu (C5)







THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Attendance List

Sl. No	USN	NAME
1	1OX21EE001	CHEETHANA P B
2	1OX21EE002	CHITHRASHREE M
3	1OX21EE003	DEEKSHITHA T
4	1OX21EE004	G R IMPANA
5	1OX21EE005	HARSHA R
6	1OX21EE006	HARSHITHA K
7	1OX21EE007	LIKHIT M YAJMAN
8	1OX21EE008	MANJUNATH A
9	1OX21EE010	NANDHITHA K C
10	1OX21EE011	NIKHIL SHARMA
11	1OX21EE012	NIKHIL T P
12	1OX21EE013	RAJA KUMAR SINGH
13	1OX21EE014	SHREYA R
14	1OX21EE015	SNEHA REDDY
15	1OX21EE016	SUMIYA BANU
16	1OX21EE017	SYEDA RAHATHUNNISA
17	1OX21EE018	UDAY KUMAR A V
18	1OX21EE019	VISHAKA S
19	1OX21EE020	VISHNU PAVITHRAN K
20	1OX21EE021	VISHWAS R GOWDA


HOD/EEE

Professor & Head EEE
The Oxford College of Engo
Bommanahalli, Hosur Ro:
Bangalore-560 068



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

Hosur Road, Bommanahalli, Bengaluru-560 068

080-080-6175 4601/602/603/626/656

Website: www.theoxfordengg.org Email: engprincipal@theoxford.edu

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

Report on “Soft Skills – Stress Management”

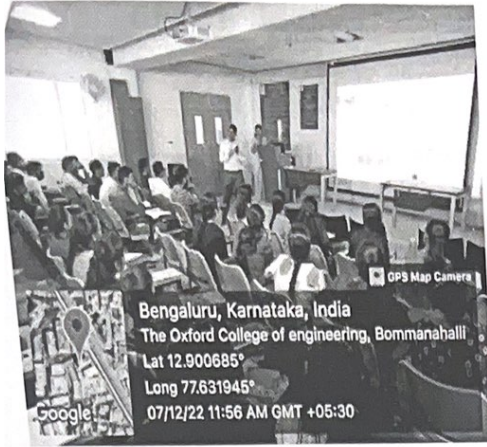
Department of Science and Humanities and Corporation Relations department Organized “Soft Skills – Stress Management” on 7th & 8th December 2022. Prof. Bheemeswara Reddy, Head – Corporate Relations, The Oxford College of Engineering was identified as the speaker.

The main highlights of the session were – various types of stress faced by teenagers, stress relaxation therapy and different stress management techniques.

The life of a student can be a stressful one. Factors such as homework, social life, perceived parental pressure and never-ending workloads all generate stress. Extra-curricular activities help students build confidence, explore hobbies, and develop values such as teamwork and responsibility.

The ability to distinguish between choice and needs plays a vital role in the life of students. The session focused on techniques the students can use while taking decisions about their college life and career. This would help students focus not just on their curriculum but also on their extracurricular activities leading to a less stressful journey. Emphasis was laid on the stress is generated by oneself and it can be controlled by oneself. Building confidence was another foundation laid during this session via role play activities which helped remove the element of fear from the student's minds, the main prominence was focused on the motto “Fake it till you make it”.

The session with various career opportunities available for the students after completion of their graduation were also discussed extensively. The students were appraised on various jobs profiles such as a software developer data base administrator, computer hardware engineer, architect and dataanalyst and what it takes to be a successful professional and alternative options like Post graduation, taking up GATE/CAT/GRE examination and pursuing higher studies, alternative career paths like being a blogger, content developer, online marketer, web designer etc. and even being a tech-based entrepreneur.



Prof. Bheemeswara Reddy, Head – Corporate Relations

The Entire program for 2 days went very well. Students were very happy with details which they received about Entrepreneurship, Higher Education and Placement activities in college.

This is for your Information.

V. S. Reddy 12/12/22
Bheemeswara Reddy V
Head – Corporate



Dr. N. Kannan
Dr. N. Kannan
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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


DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

1st year students Attendance List

SL.NO.	USN	Name
1	1OX22EE001	AJAY R
2	1OX22EE002	APOORVA B T
3	1OX22EE003	ARUN R VENKATAPUR
4	1OX22EE004	BALABHEEM
5	1OX22EE005	BHAVYA G
6	1OX22EE006	GAGAN RAJ D
7	1OX22EE007	GAYATHRI S
8	1OX22EE008	HARSHITHA B
9	1OX22EE009	HEMANTH K GOWDA
10	1OX22EE010	JUMAN DUWARAH
11	1OX22EE011	JUNAID PASHA K
12	1OX22EE012	JUSTIN B DAVID
13	1OX22EE013	KAVYA P
14	1OX22EE014	KHUSHI H
15	1OX22EE015	LISHANTH J R
16	1OX22EE016	MANJUSHREE
17	1OX22EE017	MD SATTAR
18	1OX22EE018	MUHAMMED ZENIN P
19	1OX22EE019	NAVYASRI L S
20	1OX22EE020	NIKHIL
21	1OX22EE021	NITHIN KUMAR S N
22	1OX22EE022	POOVAMMA A C
23	1OX22EE023	PRAJWAL N
24	1OX22EE024	PRASHANT
25	1OX22EE025	RABIYA BEGUM
26	1OX22EE026	RAVITEJA J M
27	1OX22EE027	SNEHA SATHISH
28	1OX22EE028	SUCHITHRA B L

I. tra 'o. x. % d

29	1OX22EE029	TEJAS S N
30	1OX22EE030	UMER KHAN
31	1OX22EE031	VARSHITHA G M
32	1OX22EE032	VEDANTH B


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

601 63'

17th Nov 2022

AB/CSE/ISE/ECE

To
The Principal
The Oxford College of Engineering
Bengaluru.

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

Respected Sir,

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

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

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

Kindly do the needful Sir.

Thanking You Sir.

Yours Sincerely

V. Bheemeswara Reddy V
Bheemeswara Reddy V

Head – Corporate Relations

CSE : *Naveen..*
ISE : *Akshay*
ECE : *Mary 18/11/2022*

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



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

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

Messages

Pruthvi Adishesha <pruthvi.adishesha@infosys.com>

Tue, Nov 15, 2022 at 6:20 PM

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

: Sahana Kumaraswamy <Sahana_Kumaraswamy@infosys.com>, Girija Girija T R <girija.r01@infosys.com>

Dear Prof. Bheemeshwara Reddy,

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

Please share the following details for a better planning:

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

Please Note:

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

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

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

Regards,

Pruthvi



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD COLLEGE OF ENGINEERING

Recognised by Karnataka government, Affiliated to Visvesvaraya Technological University Belagavi

Approved by A.I.C.T.E, New Delhi

Recognised by UGC under section 2(f)

Bommanahalli, Hosur Road, Bangalore 560068

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

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

Infosys
Springboard

PRINCIPAL

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

Report on Infosys Springboard Program

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

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

Agenda of the Program

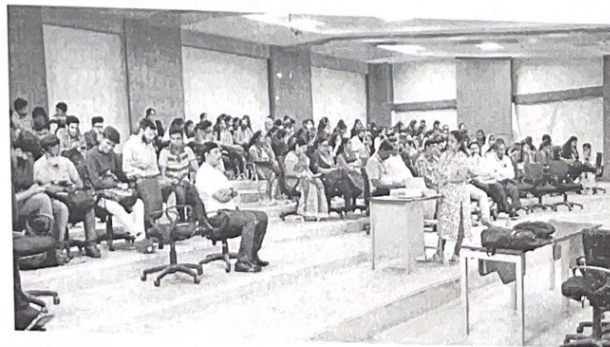
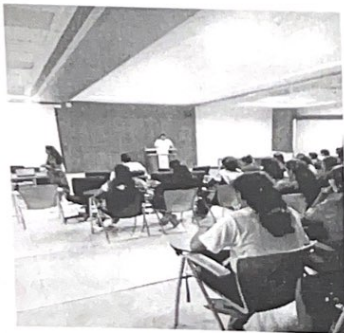
- ❖ Providing detailed information about the springboard program
- ❖ Registration Process to Platform
- ❖ Advantages of Springboard
- ❖ Features of springboard

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

Features of springboard

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

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





This Session Went very well and the information was fruitful.

Yours Sincerely

Bheemeswara Reddy V

Head - Corporate Relations



College Name	Dept.	USN	Name of Student	Mobile No.	Signature
The Oxford College of Engg.	ECE	10X20EC007	B. Indrasena Reddy	8095280078	B. Indrasena Reddy
TOCE	ECE	10X20EC014	Chethan.c	9945392304	Chethan.c
TOCE	ECE	10X20EC034	Madhan N	8123837832	Madhan N
TOCE	ECE	10X20EC038	K. Yaswanth	781216622	Yaswanth
TOCE	ECE	10X20EC029	Karthik	9019844726	Karthik
TOCE	ECE	10X20EC035	Mangikumar	8088216449	Mangikumar
TOCE	ECE	10X20EC030	Ravi. Sankeshwari	7019052537	Ravi. Sankeshwari
TOCE	ECE	10X20EC040	NAVEEN.S	7259998836	NAVEEN.S
TOCE	ECE	10X20EC052	Saevir.S	8147397742	Saevir.S
TOCE	ECE	10X20EC049	Ranjith Kumar.K	7411540985	Ranjith Kumar.K
TOCE	ECE	10X20EC0401	Tohid	7760418335	Tohid
TOCE	ECE	10X20EC059	Shreyas Kumar Shetty	8123279806	Shreyas Kumar Shetty
TOCE	ECE	10X20EC006	Avinash	8095595968	Avinash
TOCE	ECE	10X20EC026	Tashwanth	8310539733	Tashwanth
TOCE	ECE	10X20EC067	Abhilash	6363274655	Abhilash
TOCE	ECE	10X20EC061	Shubham	8792758128	Shubham
TOCE	ECE	10X20EC066	Graneesh Babu	9444470513	Graneesh Babu
TOCE	ECE	10X21EC100	Gokul Raj.S	9741115689	Gokul Raj.S
TOCE	ISE	10X20IS074	Shakravan.K.S	9606246443	Shakravan.K.S
TOCE	ISE	10X20IS073	Shreyas	9342884557	Shreyas
TOCE	CSE	10X21CS405	Farooq Ahmed	8956011747	Farooq Ahmed
TOCE	CSE	10X20CS149	Tibyaan	9379260372	Tibyaan
TOCE	CSE	10X20CS150	Zohaib Saman	8296611445	Zohaib Saman
TOCE	CSE	10X20CS151	SYED JAMEEL AHMED	9620133617	SYED JAMEEL AHMED
TOCE	CSE	10X20CS152	FURQAN KHAN	6361920938	FURQAN KHAN
TOCE	CSE	10X20CS114	Sathvik.C.Mada	9606704260	Sathvik.C.Mada
TOCE	CSE	10X20CS076	Md. Khalid	7204316862	Md. Khalid
TOCE	ISE	10X20IS081	STEPHEN VARGHESE	8105623755	STEPHEN VARGHESE
TOCE	ISE	10X20IS084	Syed Sulaiman	8495914995	Syed Sulaiman
TOCE	ISE	10X20IS082	Suban	8231512951	Suban
TOCE	ISE	10X20IS050	Muhammed Zain Tarbagi	8431003639	Muhammed Zain Tarbagi
TOCE	ISE	10X20IS096	Varun govor	9538514901	Varun govor
TOCE	CSE	10X20IS086	Amruid Jameel	802946865	Amruid Jameel

SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	The Oxford College	FCE	10X20FC08	Darshan Kauthik S.B	7201649427	Darshan
2	The Oxford College of Eng	FCE	10X20FC013	Chandan K.P	9986585928	Chandan
3	The Oxford College of Eng	CSE	10X20CS100	Rajath R. Shetty	8105332402	Rajath
4	The Oxford College of Eng	CSE	10X20CS067	Wingesh Biradar	909820586	Wingesh
5	The Oxford College of Eng	CSE	10X20CS089	Nihar	9508182008	Nihar
6	The Oxford College of Eng	CSE	10X20CS135	V. Lokesh	6361441878	V. Lokesh
7	The Oxford College of Eng	CSE	10X20CS025	Ayush. Barai	9859486070	Barai
8	The Oxford College of Eng	CSE	10X20CS115	Vijay Kumar	6360897233	Vijay
9	The Oxford College of Eng	CSE	10X20CS083	Aswin S	9074668815	Aswin
10	The Oxford College of Eng	CSE	10X20CS014	Anurag A. Advait	7259154670	A3
11	The Oxford College of Eng	CSE	10X20CS059	Kedar	960006609	Kedar
12	The Oxford College of Eng	CSE	10X20CS095	Pranjal R. Shetty	9986174419	Pranjal
13	The Oxford College of Eng	CSE	10X20CS064	Kruthik B.S	9480007525	Kruthik
14	The Oxford College of Eng	CSE	10X20CS002	ANRON	7026388161	Anron
15	The Oxford College of Eng	CSE	10X20CS142	V.V. Sai Kumar Reddy	9391912691	Sai Kumar
16	The Oxford College of Eng	CSE	10X20CS114	Vijay Kumar G.R	7676005502	Vijay
17	The Oxford College of Eng	CSE	10X21CS403	Chethan.C	9353167151	Chethan C
18	The Oxford College of Eng	CSE	10X21CS408	Sagar. BA	6363908097	Sagar
19	The Oxford College of Eng	CSE	10X20CS028	Bhuvanesh P Acharya	6363307504	Bhuvanesh
20	The Oxford College of Eng	CSE	10X20CS057	AJAY.A	935383225	Ajay
21	The Oxford College of Eng	CSE	10X21CS406	Kompanwar Anurag	7406846716	Anurag
22	The Oxford College of Eng	ISE	10X20IS094	VIKAS. B.S.	960648265	Vikas
23	The Oxford College of Eng	CSE	10X20CS058	Karthik. M. Garag	8660560431	Karthik
24	The Oxford College of Eng	CSE	10X20CS094	Puran Kumar Reddy	9347500934	Puran
25	— " —	— " —	10X20CS110	SAI GOKUL	6360680928	Sai Gokul
26	— " —	— " —	10X20CS073	Manoj	740602708	Manoj
27	— " —	— " —	10X20CS117	Majumdar	740689269	Majumdar
28	— " —	— " —	10X20CS122	Shubham Kumar	89634299	Shubham
29	— " —	— " —	10X20CS117	Sayan Mity	9869623480	Sayan
30	— " —	— " —	10X20CS126	Siddhant	731999177	Siddhant
	— " —	— " —	10X20CS105	Rohan S	9900646012	Rohan
	— " —	— " —	10X20CS094	Prannav Prasadlabth	8106618624	Prannav
	V1	ISE	10X20IS083	Shravan	—	Shravan

DEPT.	USN	NAME OF STUDENT	MOBILE NO	SIGNATURE
ECE	10X20EC038	Pushan M.S	7986534210	<i>[Signature]</i>
ECE	10X20EC057	Shashank Zekar	7986534210	<i>[Signature]</i>
ECE	10X20EC016	Chiranj Bagavaraju	8976539210	<i>[Signature]</i>
ECE	10X20EC046	Raghan Agawal	8197281621	<i>[Signature]</i>
CSE	10X20CS084	Navya. T. L	9902906438	<i>[Signature]</i>
CSE	10X20CS084	Subait	9164287735	<i>[Signature]</i>
CSE	10X20CS087	Nidhi Naundec	7259316586	<i>[Signature]</i>
ISE	10X20IS008	Akanksha	9066862874	<i>[Signature]</i>
ISE	10X20IS044	Manvi Shah	7406159312	Manvi
ISE	10X20IS036	K.N Bindu	9900193983	<i>[Signature]</i>
ISE	10X20IS010	Aliya Mariyam	8217893552	AliyaMariyam
ISE	10X20IS001	A. Kumashree	9493456609	kusuma
ISE	10X20IS056	Noorain Fathima	9606402769	<i>[Signature]</i>
ISE	10X20IS070	Sharavani DN	7411540597	<i>[Signature]</i>
ISE	10X20IS074	Shreya Indoria	8105326506	<i>[Signature]</i>
ISE	10X20IS079	Sowmya	8105840940	<i>[Signature]</i>
ECE	10X20EC004	Asvitha S	9189491507	Asvitha S
ECE	10X20EC041	Nikitha L	9538036693	Nikitha L.
ECE	10X20EC033	Ravanya S	7795244190	Long
ECE	10X20EC010	Bhumika Y.P	8904160682	<i>[Signature]</i>
CSE	10X20CS124	Usha P	8618340219	<i>[Signature]</i>
CSE	10X20CS109	B. Sai chaitanya	8217571076	<i>[Signature]</i>
CSE	10X20CS140	Veena P.	8197260525	<i>[Signature]</i>
CSE	10X20CS147	Yashaswini S.	7676944204	Yashaswini S
CSE	10X20CS154	Pavani Gayathri	9972264292	<i>[Signature]</i>
CSE	10X20CS136	Vanitha V.S	6360802042	<i>[Signature]</i>
CSE	10X20CS120	Shree Lakshmi M.B	7975554280	<i>[Signature]</i>
CSE	10X20CS125	Spoorthy K	8088069939	<i>[Signature]</i>
CSE	10X20CS128	Sumaiya Fathima	9901342599	<i>[Signature]</i>
CSE	10X20CS043	Nikithadevi	8971661348	<i>[Signature]</i>
CSE	10X20CS108	Sahana. P. Sakkani	7483720374	Sahana
CSE	10X20CS060	Karthika P.N	6363445225	P.N. Karthika
CSE	10X20CS069	Haitri. H. Naik	8088898240	Haitri

SN	College Name	Dept.	USN	Name of Student	Mobile No.	Signature
1	The Oxford College	ECE	10X20EC008	B.N. Lavanya	88871339348	
2	The Oxford College	ECE	10X20EC001	A. Nayyara	9392723475	
3	TOCE	ECE	10X20EC045	RACHANA P	9483465158	
4	TOCE	ECE	10X20EC055	SANCHITHA G.S.	9980333959	
5	TOCE	CSE	10X20CS085	Grishma Nayak	8655180617	
6	TOCE	CSE	10X20CS091	Nithya K.G	953570966	
7	TOCE	CSE	10X20CS086	Neha Farheen	9916486274	
8	TOCE	CSE	10X20CS083	Rashmi - K	7892945599	
9	TOCE	CSE	10X20CS065	Kautilika	9880590114	
10	TOCE	CSE	10X20CS098	Rachel N	7019451739	
11	TOCE	CSE	10X20CS075	Meharunissa	8050318964	
12	TOCE	CSE	10X20CS090	Nisha R	9964694039	
13	TOCE	CSE	10X20CS108	Ranya S.J	9739532565	
14	TOCE	CSE	10X20CS104	Elimaniyamma S	9108095173	
15	TOCE	ISE	10X20IS078	Sowjanya G	9611879982	
16	TOCE	ISE	10X20IS041	Nandashri M	8147853144	
17	TOCE	ISE	10X20IS054	Nikitha M	8792720636	
18	TOCE	ISE	10X20IS045	Meghna J	9741310993	
19	TOCE	ISE	10X20IS032	Harshavandhini V	8296812543	
20	TOCE	ISE	10X20IS033	Harshitha K.S	9538679479	
21	TOCE	ISE	10X20IS037	Jyothi K	6360984562	
22	TOCE	CSE	10X20CS104	Rishma K	8904551993	
23	TOCE	CSE	10X20CS121	A. Sreha	8296368118	
24	TOCE	ISE	10X20IS042	Mahitha B.	9972554545	
25	TOCE	ISE	10X20IS058	Navya P.	7259253329	
26	TOCE	ISE	10X20IS055	Nithya R	7603951762	
27	TOCE	ISE	10X20IS053	Neha R	6362132070	
28	TOCE	ISE	10X20IS050	Nagachirisha M	9071840394	
29	TOCE	ISE	10X20IS066	Sakshi S.M	9535339648	
30	TOCE	ISE	10X20IS087	Vascha Arun	9110260519	
31	TOCE	ISE	10X20IS088	Vashtini	7019353951	
32	TOCE	ISE	10X20IS072	Shreya V	9686704601	
33	TOCE	ISE	10X20IS062	Rakshitha HC	9108769071	

5-B Boys

5-A



No	Name	USN	Sign	Le No.	Signature
1	Christo Roy	10X20IS023	@bri	339	Unai
2	Aman	10X20IS011	Am	323	Jayaprakash
3	Anuj.R.k	10X20IS010	(A)	65	Am
4	Hamid	10X20IS040	Na	100	Am
5	S. MANOJ	10X20IS065	Manoj	102	Norish
6	ANITH	10X20IS014	Am	39	Zain
7	KUSHAL.S	10X20IS039	Am	255	Am
8	PRASHANTHA	10X20IS060	Am	282	Am
9	DHANUSH	10X20IS026	Shree	284	@bri
10	Mohammed Unai	10X20IS049	Unai	766	Am
11	G. Jaya Prakash	10X20IS028	Jayaprakash	9471	Shree
12	Hithesh J	10X20IS034	Am	060	Am
13	Charuca	10X20IS020	Am	569	Am
14	Ashya	10X20IS005	Am	526	Am
15	Abubakar	10X20IS004	Am		
16	Mohammed Dair	10X20IS046	Am		
17	Mohammed Huzair	10X20IS047	Huzair		
18	Mohammed Tanzil	10X20IS048	Tanzil		
19	Anthony Jesus	10X20IS015	Am		
20	Mandeep	10X20IS093	Man		
21	Manesh J	10X20IS031	Man		
	Roshan GB	10X20IS064			
	Vijay	10X20IS0			
	Vinod				
	Saharaj				
	Manish	10X20IS030	Manish		

5-B Boys

Sl. No.	Name	UEN	Sign	le No.	Signature
				463390	Unas
1)	Vishnumurthy	10X20IS096		27823	Jayaprakash
2)	Shaikaran.	10X20IS074		3065	Purel
3)	Shreya	10X20IS073		59100	Shree
4)	S. MANOJ	10X20IS065		157102	Nazish
5)	PRASHANTHA S.M	10X20IS060		3639	Zam
6)	Syed Sulaman	10X20IS084		1755	Seifis
7)	Swapnil S	10X20IS083		2782	Shi
8)	Sahas	10X20IS082		0084	Shi
9)	Stephen	10X20IS081		1766	Shi
10)	Saqib	10X20IS069		19471	Shree
11)	Namus	10X20IS090		7060	Shree
12)	Zam	10X20IS050		569	Shree
13)	Umair	10X20IS086		526	Shree
14)	Nikas	10X20IS094			
15)	Nijay Sinha	10X20IS093			
16)	Badrakar	10X20IS0132			
17)	Hariprasad	10X20IS0133			
18)	Vinay	10X20IS0132			
19)	Nazish	10X20IS052			
20)	SATHYANARI				
	Roshan G B	10X20IS064			
	Vinod	10X20IS057			
	Sathya narayan	10X20IS068			
	Vijay BR	10X20IS092			



THE OXFORD COLLEGE OF ENGINEERING


Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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


Date: 22.06.2023

Name of The Event	International Yoga Day-2023
Month of event	22-06-2023
Venue	Seminar Hall, 7 th Floor, New Building, The Oxford College of Engineering, Bangalore
Discussed Topic	How to save people on time by First Aid Awareness
Organized by	NSS Unit , TOCE
No. of Participants	65 tudents and 15 Faculty Members
Output	




Children's Education Society ®

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




TOCE - NSS UNIT
INTERNATIONAL YOGA DAY 2023



Resource Person
Prof. Channappa Gowda
Asst Prof. Dept of ISE, TOCE

22.06.2023
10:30AM - 11:30AM
7th Floor (MBA Dept)

All are Cordially Invited



Chief Patron
Shri. S.N.V.L Narasimha Raju
Chairman, TOCE

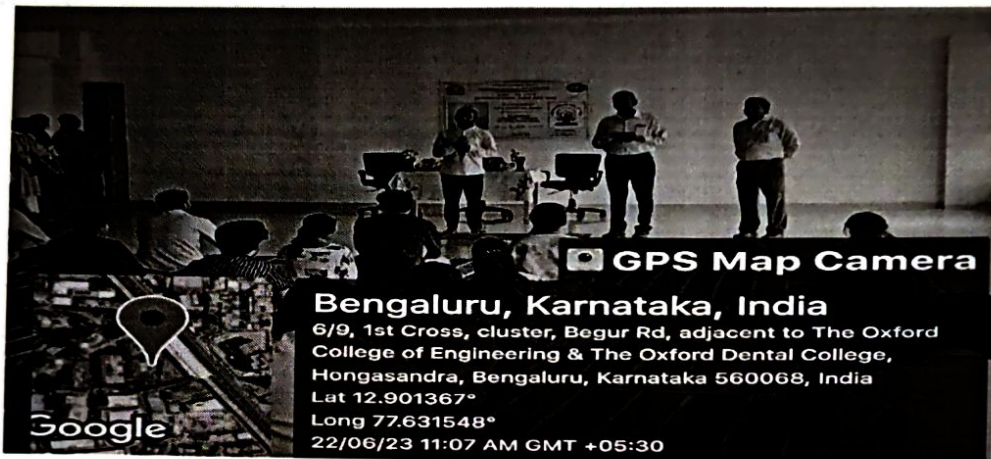
Patron
Dr Kannan N
Principal, TOCE

NSS Coordinator
Dr.K.Tharaka Rami Reddy
Prof - MBA Dept &
NSS Coordinator TOCE

Banner

International Day of Yoga will be organized in India and across the globe on the theme of 'Yoga for Humanity' which was announced by Prime Minister Narendra Modi in his Mann Ki Baat address and will focus on 'Brand India at Global Stage' while showcasing its iconic places.

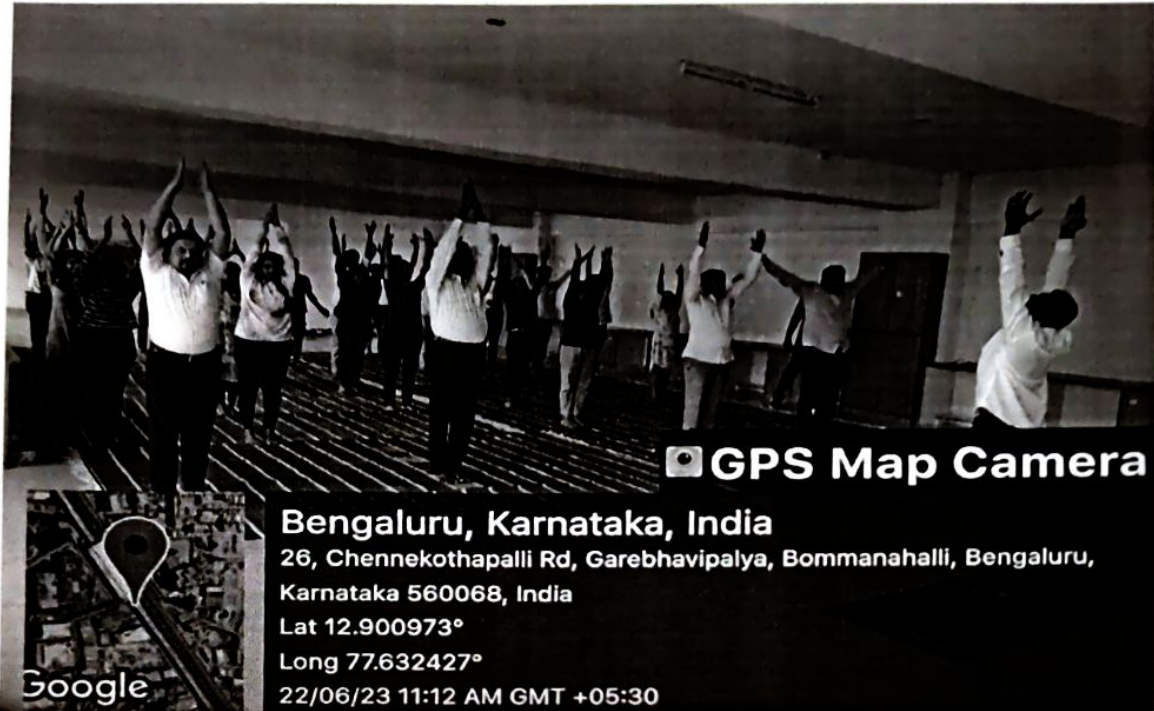
The Oxford College of Engineering has observed IDY with the theme of YOGA FOR HUMANITY on 22nd day of June, 2023 in the college premises by inviting Prof. Channappa Gowda, Department of ISE, TOCE, Bangalore.



The function began with a brief introduction of Yoga Day by Prof. Channappa Gowda, Dr. Kannan. N, Principal, TOCE has explained the importance of Yoga in the life of youngsters. He explained that regular practice of Yoga will help the students achieve better mental and physical health.



Prof. Channappa Gowda started Yoga demonstrations after which a few warm up and simple Asanas were performed by the students and the teachers enthusiastically and the importance of these Asanas was explained simultaneously by Prof. Channappa Gowda.



GPS Map Camera

Bengaluru, Karnataka, India

26, Chennekothapalli Rd, Garebhavipalya, Bommanahalli, Bengaluru,
Karnataka 560068, India

Lat 12.900973°

Long 77.632427°

22/06/23 11:12 AM GMT +05:30

[Handwritten Signature]
Co Ordinator 23/6/2023
NSS
TOCE, Bangalore-560068



THE OXFORD COLLEGE OF ENGINEERING


Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

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


Date: 22.06.2023

Name of The Event	International Yoga Day-2023
Month of event	22-06-2023
Venue	Seminar Hall, 7 th Floor, New Building, The Oxford College of Engineering, Bangalore
Discussed Topic	How to save people on time by First Aid Awareness
Organized by	NSS Unit , TOCE
No. of Participants	65 tudents and 15 Faculty Members
Output	




Children's Education Society ®

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




TOCE - NSS UNIT
INTERNATIONAL YOGA DAY 2023



Resource Person
Prof. Channappa Gowda
Asst Prof. Dept of ISE, TOCE

22.06.2023
10:30AM - 11:30AM
7th Floor (MBA Dept)

All are Cordially Invited



Chief Patron
Shri. S.N.V.L Narasimha Raju
Chairman, TOCE

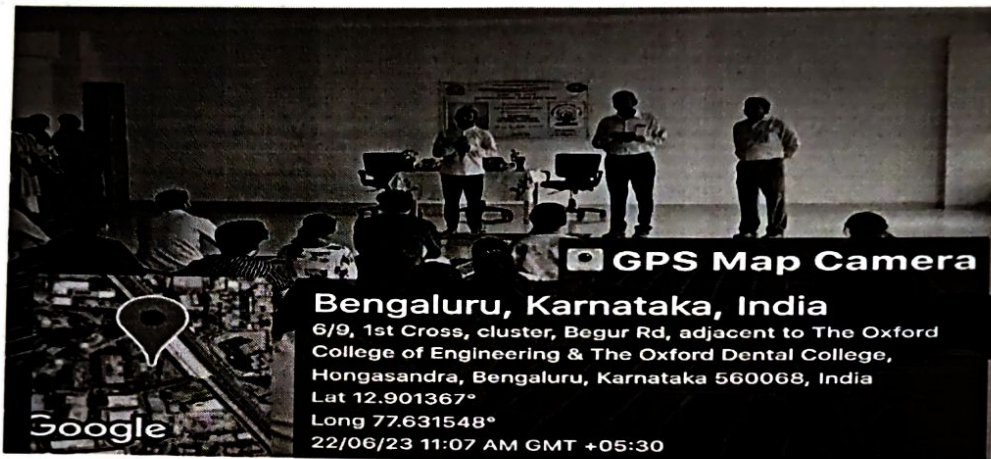
Patron
Dr Kannan N
Principal, TOCE

NSS Coordinator
Dr.K.Tharaka Rami Reddy
Prof - MBA Dept &
NSS Coordinator TOCE

Banner

International Day of Yoga will be organized in India and across the globe on the theme of 'Yoga for Humanity' which was announced by Prime Minister Narendra Modi in his Mann Ki Baat address and will focus on 'Brand India at Global Stage' while showcasing its iconic places.

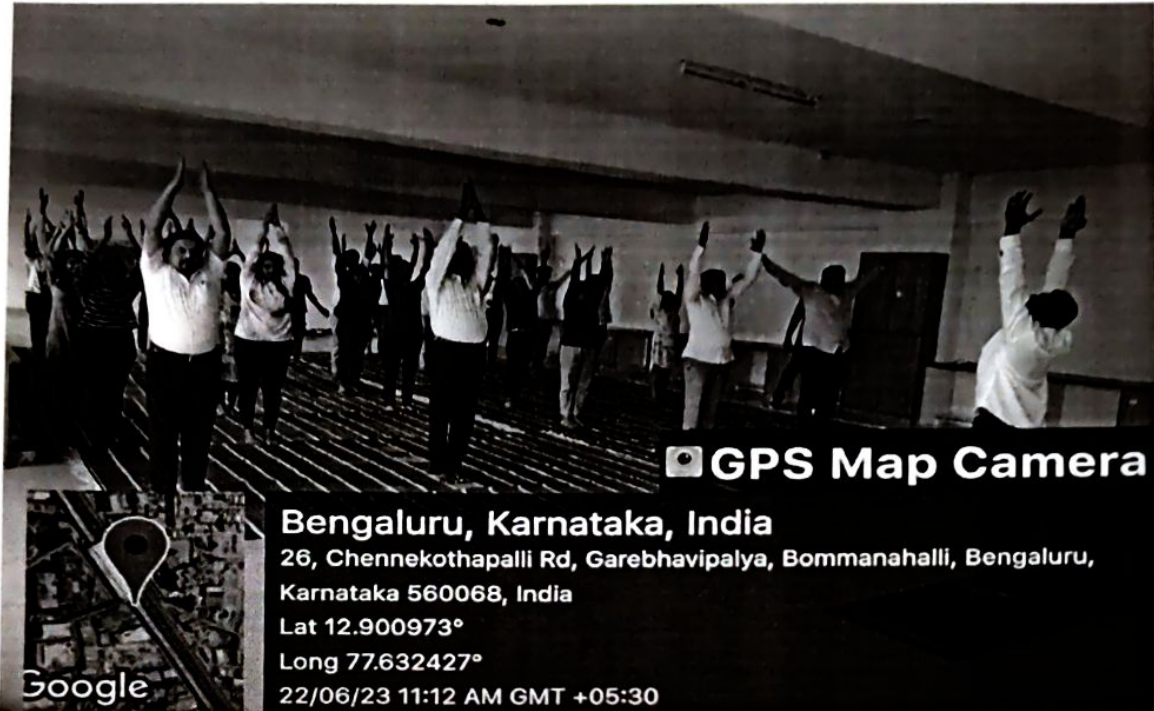
The Oxford College of Engineering has observed IDY with the theme of YOGA FOR HUMANITY on 22nd day of June, 2023 in the college premises by inviting Prof. Channappa Gowda, Department of ISE, TOCE, Bangalore.



The function began with a brief introduction of Yoga Day by Prof. Channappa Gowda, Dr. Kannan. N, Principal, TOCE has explained the importance of Yoga in the life of youngsters. He explained that regular practice of Yoga will help the students achieve better mental and physical health.



Prof. Channappa Gowda started Yoga demonstrations after which a few warm up and simple Asanas were performed by the students and the teachers enthusiastically and the importance of these Asanas was explained simultaneously by Prof. Channappa Gowda.



GPS Map Camera

Bengaluru, Karnataka, India

26, Chennekothapalli Rd, Garebhavipalya, Bommanahalli, Bengaluru,
Karnataka 560068, India

Lat 12.900973°

Long 77.632427°

22/06/23 11:12 AM GMT +05:30

[Handwritten Signature]
Co Ordinator 23/6/2023
NSS
TOCE, Bangalore-560068



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognised by UGC Under Section 2(f))

Bommanahalli, Hosur Road, Bangalore –560068.

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

LANGUAGE AND COMMUNICATION SKILLS

Communicative English / Professional Writing Skills in English

Sem :1 & 2

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 writing 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 and 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

COURSE OUTCOMES: (COURSE SKILL SET)



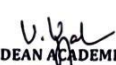

On completion of the course, students will be able to,

- CO1:** Understand and apply the Fundamentals of Communication Skills in their communication skills.
- CO2:** Understand and apply basic English grammar and essentials of language skills as per present requirement
- CO3:** Acquire Employment and Workplace communication skills.
- CO4:** Understand and use better Technical writing and Presentation skills.
- CO5:** Understand and identify the nuances of phonetics, intonation and enhance pronunciation skills.

FACULTY in Charge: Prof. Jessy Koshy

The Time table slots are given below: -

THE OXFORD COLLEGE OF ENGINEERING									
BOMMANAHALLI, HOSUR ROAD, BANGALORE-68									
ACADEMIC YEAR -2022-2023 (ODD)									
WEF: 12/12/2022									
COURSE: BE					CHEMISTRY CYCLE TIME TABLE				
BRANCH: ECE/ EEE/BT/ME/MT/CV					SEMESTER I SECTION: C1,C2,C3,C4,C5,C6				
TEACHER: Prof Jessy Koshy					ROOM No. 203,203A,204,206,206A,205				
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			S	22ENG16	MENTORING	L			
TUE	22ENG16 C4(JK) → ✓		H	C5,C6(JK)		U	22ENG16		
WED			O	22ENG16		N	C2(JK)		
THU			R	C3(JK)		C	22ENG16		22ENG16
FRI			T			H	C1(JK)		C3(JK)
			B			B		22ENG16	
			R			R		C1(JK)	
			E			E			
			A	22ENG16	22ENG16	A	22ENG16		
			K	C4(JK)	C5,C6(JK)	K	C2(JK)		

 TIME TABLE INCHARGE Dr Pallavi	 HOD S&H Dr Gangavati	 DEAN ACADEMICS Dr Vijayakumari	 PRINCIPAL PRINCIPAL
--	--	--	---


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

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

Department of Science and Humanities (English)
Time Table for the Academic Year 2022-23 (Even Sem)

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				C2				C5	C4
TUE				C1	C5			P2	P5/P6
WED			SHORT BREAK			LUNCH BREAK		C6	C3
THU	P3/P4 → ✓			C1			P1	C4	
FRI					C3		C2		C6


Faculty
JESSY KOSHY


HOD

2022-23 (Odd Sem)

Sem: 1

Timings: 2hrs per week

Sections: C1, C2, C3, C4, C5/C6

Total hrs: 10

2022-23 (Even Sem)

Sem: 2

Timings: 2hrs per week

Sections: C1, C2, C3, C4, C5, C6

Timings: 1hr per week

Sections: P1, P2, P3/P4, P5/P6

Total hrs: 16



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Ho
Students Attend

Dept. ECE (C1) (2022-23)

Semester 1ST

Students Attend

Sl. No.	U.S. No.	NAME	Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
				14/12	15/12	17/12	20/12	26/12	29/12	31/12	4/1	5/1	11/1	12/1	14/1	15/1	16/1	17/1	18/1
✓ 1	001	A ARATHI		1	2	3	4	5	6	7	8	9	10	11	12	13	14	14	
✓ 2	002	ABDUR RASHEED MUJAWAR		0	0	1	1	2	2	3	3	4	5	6	7	8	9	10	
✓ 3	003	ABHINAND VENKAPPA GANTOTI		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
✓ 4	004	ABHISHEK AMRUTH		0	1	1	1	1	2	3	4	4	5	5	5	5	6	6	
✓ 5	005	AISHWARYA P		1	2	2	2	3	4	5	6	7	7	8	9	9	10	11	
✓ 6	006	AJAY		1	2	2	3	4	4	5	6	7	8	9	9	9	10	10	
✓ 7	007	AKSHITHA T		1	1	1	2	3	4	4	5	5	6	7	8	9	10	11	
✓ 8	008	AMITHKUMAR A K		1	2	3	4	5	6	7	8	9	10	11	12	12	13	14	
✓ 9	009	AMRUTHA HR		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
✓ 10	010	ANOO P KC		1	1	2	2	2	3	4	5	6	7	8	9	9	10	11	
✓ 11	011	BHARATH HR		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
✓ 12	012	BHOOMIKA R		0	0	1	2	3	4	5	5	6	7	8	8	9	10	11	
✓ 13	013	BHUMIKA YH		1	2	3	4	5	6	7	8	9	10	11	11	12	13	14	
✓ 14	014	BHUVAN KUMAR M		1	2	3	3	4	5	6	7	8	9	10	10	11	12	13	
✓ 15	015	CHANDANA ML		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Initials of the Staff				RKP	JK	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP

6



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Hosur
Students Attendance

Dept. ECE (CI) (2022-23) Semester 1st

Sl. No.	U.S. No.	NAME	Dates Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
				10/12	15/12	17/12	21/12	28/12	29/12	31/12	1/1	5/1	11/1	12/1	19/1	23/1	1/2	5/2
46	045	MAITHRA K		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
47	046	MANJUNATH BHIMU PISALE		1	2	3	3	4	5	5	6	7	8	9	10	11	12	12
48	047	MANJUNATH K J		1	2	3	4	5	6	7	8	9	10	11	12	12	13	14
49	X	(WILL TAKE RE-ADMISSION) MD FARUK WM		0	0	0	0	0	0	0	1	1	1	1	1	1	1	1
50	048	MELISHA K SUNNY		1	2	2	3	4	5	6	7	8	9	10	11	12	12	13
51	049	MOHAMED NAJREM F		0	1	1	1	1	1	2	3	4	5	6	7	7	8	8
52	050 26/12/23	MOHAMED HUZAIFA M F		0	1	1	1	1	1	2	2	2	2	3	3	3	3	3
53	051	MOHANKUMAR B M		1	1	2	3	4	5	5	6	7	8	9	10	11	12	12
54	052	MONISHA K R		0	0	0	1	2	3	3	3	4	4	5	6	7	7	8
55	053	MUKKANNA K		0	1	2	3	4	5	6	7	8	8	9	10	11	12	12
56	054	MUSKAN PANDEY		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
57	055	NAGESH N		1	2	2	3	4	5	6	7	8	9	10	11	12	13	14
58	057	NAVEEN KUMAR B		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
59	058	NAVEEN N		0	0	0	0	1	2	3	4	5	6	7	7	8	9	10
60	059	NIKHIL SHASHIDHAR NEERALAGI		1	2	2	2	2	3	4	5	6	7	7	8	8	9	9
Initials of the Staff				RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP	RKP

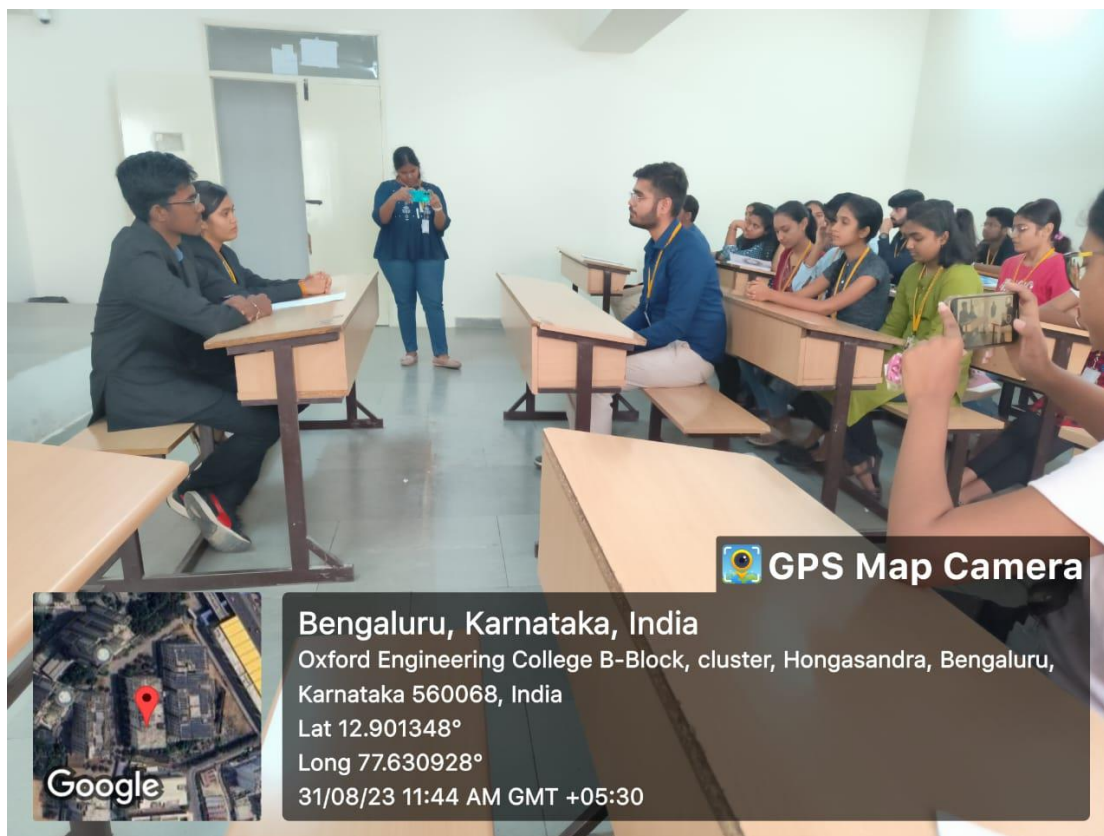
B

MOCK INTERVIEW (Sem: 2)

Mock Interview was conducted for students of second semester for all branch of the B.E. 1st year students as per the syllabus.

A mock interview is a training exercise that simulates a job interview. In other words, it is a practice interview that, as nearly as possible, resembles a genuine interview. A mock interview process helps candidates gain confidence with the chance to reflect on their non-verbal and verbal communication abilities. It also provides an opportunity for interviewees to make mistakes and work on correcting them in a safe atmosphere. Additionally, a candidate's problem-solving skills improves as a result of the instant feedback, which will help them present their ideas more effectively.

Each student of the class (in groups) has done their Mock Interview in different Job Posts. Both Physics and Chemistry Cycle students nearly 575 students have done their presentation in groups. Students' Mock Interview hard copy with dialogues are submitted as proof. After the students Mock Interviews and Presentation they were given additional guidance and information for the interview skills.



Mock Interview (in class)



Mock Interview (in class)

THE OXFORD COLLEGE OF ENGINEERING

2022-23

CLASS- C2

SEMESTER- II

SUBJECT- Professional Writing Skills in English

SUBJECT CODE- BPWSK206

BRANCH- CSE

TOPIC- MOCK INTERVIEW

INDEX

TOPIC- MOCK INTERVIEW FOR THE POSTSOFTWARE DEVELOPER

SR. NO	USN NO.	STUDENT NAME	ROLE PLAYED	REMARKS ,
1.	10X22CS115	NIDHI MANNOPANTAR	Interviewer(HR)	
2.	10X22CS092	VINODH M	Interviewer(TECH)	
3.	10X22CS123	PRAJWAL A	Candidate-1	
4.	10X22CS075	JONNA AGNES J	Candidate-2	
5.	10X22CS122	PRAGYA MS	Candidate-3	
6.	10X22CS103	JAWAD	Candidate-4	
7.	10X22CS099	MANTHAN S	Candidate-5	

Good.
26/8/23



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Hosur F

Students Attendance

Dept. EEE (P3) (2022-23) Semester 2nd

Sl. No.	U.S. No.	NAME	Dates Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
				30/5	1/6	8/6	15/6	22/6	6/7	20/7	27/7	3/8	10/8	17/8	24/8	31/8			
1	10X22 EE001	AJAY R		0	0	0	0	1	2	2	3	3	3	4	5	5			
2	EE002	APOORVA B T		0	1	2	3	4	4	5	5	6	7	8	9	10			
3	EE003	ARUN R VENKATAPURA		0	1	1	2	3	4	5	6	7	7	8	9	10			
4	EE004	BALABHEEM		0	1	2	3	4	5	6	7	8	9	10	11	12			
5	EE005	BHAVYA G		1	2	3	4	5	6	7	8	9	10	11	12	13			
6	EE006	GAGAN RAJ D		0	1	2	2	2	2	3	4	5	6	6	7	7			
7	EE007	GAYATHRI S		0	0	0	0	0	0	1	2	2	3	4	4	4			
8	EE008	HARSHITHA B		0	1	2	2	3	4	5	5	6	7	8	8	9			
9	EE009	HEMANTH K GOWDA		0	1	2	3	4	5	6	7	8	8	8	9	10			
10	EE010	JUMAN DUWARAH		0	0	0	0	0	0	0	0	0	0	1	2	3			
11	EE011	JUNAID PASHA K		0	1	2	2	3	4	5	6	7	8	9	10	10			
12	EE012	JUSTIN B DAVID		0	1	2	3	4	5	5	6	6	7	7	8	9			
13	EE013	KAVYA P		0	1	2	3	4	5	6	7	7	8	9	10	11			
14	EE014	LISHANTH J R		0	0	0	1	2	2	3	4	4	5	5	5	6			
15	EE015	MANJUSHREE		0	1	2	3	4	5	6	7	8	9	10	11	12			
Initials of the Staff																			

(Handwritten mark)



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Hosur

Students Attendance

Dept. EEE (PS) (2022-23)

Semester 2nd

Sl. No.	U.S. No.	NAME	Dates Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
				25/5	1/6	8/6	15/6	22/6	29/6	6/7	13/7	20/7	27/7	3/8	10/8	17/8	24/8	31/8
16	EE017	MUHAMMED ZENIN P		0	0	1	2	3	3	4	4	4	4	5	6	6		
17	EE018	NAVYASRI L S		0	0	1	2	3	4	5	6	7	8	9	10	11		
18	EE019	NIKHIL		0	1	2	2	3	4	5	6	7	8	8	9	10		
19	EE020	NITHIN KUMAR S N		0	1	2	3	4	5	6	7	7	8	9	10	11		
20	EE021	POOVAMMA A C		0	1	2	3	4	5	6	7	8	9	10	11	12		
21	EE022	PRAJWAL GUPTA		0	1	2	3	4	5	6	7	8	8	8	9	9		
22	EE023	PRAJWAL N		0	1	2	3	4	5	6	7	7	7	7	8	9		
23	EE024	PRASHANT		0	0	0	1	2	2	2	3	3	4	5	5	5		
24	EE026	RABIYA BEGUM		1	0	2	3	4	5	6	7	8	9	10	11	12		
25	EE027	RAVITEJA J M		0	1	2	3	4	5	6	6	7	8	9	10	11		
26	EE028	SNEHA SATHISH		1	2	3	4	5	6	7	8	9	10	11	12	13		
27	EE029	<u>DMR</u> SUCHITHRA B L		0	0	1	2	2	2	3	4	4	5	6	7	8		
28	EE030	TEJAS S.N		0	0	1	2	2	3	4	5	6	7	8	8	9		
29	EE031	UMER KHAN		0	1	2	2	2	2	3	4	5	5	6	7	7		
30	EE032	VARSHITHA G M		0	1	2	3	4	5	6	7	7	8	9	10	10		

Initials of the Staff

[Handwritten initials of staff members]

[Handwritten signature]



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Ho

Students Attend

Dept. CSE (2022-23) Semester 2ND

Sl. No.	U.S. No.	NAME	Dates Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
				28/5	30/5	01/6	04/6	08/6	13/6	15/6	17/6	20/6	22/6	27/6	4/7	6/7	10/7	20/7
1	10X22 CS001	A MEGHAMALA		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
2	10X22 CS002	A PRITHIVIRAJ		0	0	1	2	3	4	5	6	7	8	9	10	10	11	12
3	10X22 CS003	ABDUL BASIT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	10X22 CS004	ABDULLAH IBRAHIM DAR		0	0	0	1	2	3	4	4	5	5	6	7	8	9	9
5	10X22 CS005	ABHIJEET		0	0	0	1	2	3	4	5	6	6	7	8	8	8	9
6	10X22 CS006	ABHILASH V		0	0	0	1	2	3	4	5	6	6	6	7	7	7	8
7	10X22 CS007	ABHILASHA MAURYA		0	0	0	0	0	0	0	1	2	3	4	5	6	7	8
8	10X22 CS008	ABHISHEK D N		0	1	2	3	4	5	6	7	8	9	10	11	11	12	13
9	10X22 CS009	ABHISHEK KUMAR		0	0	0	0	1	2	3	4	4	4	5	6	6	7	8
10	10X22 CS010	ABHISHEK NISHAD		0	0	0	0	0	0	0	0	0	0	1	1	1	1	1
11	10X22 CS011	ADARSH R		0	1	2	3	4	4	5	6	6	7	8	8	8	9	10
12	10X22 CS012	ADITHI S		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
13	10X22 CS013	ADITYA		0	0	0	0	1	2	3	4	5	6	7	8	9	10	11
14	10X22 CS014	ADITYA KUMAR PATHAK		0	0	0	0	0	0	0	0	0	1	2	3	3	4	5
15	10X22 CS015	AISHWARYA RAMESH		0	1	2	3	4	4	5	6	7	8	9	9	9	10	11
Initials of the Staff																		

69



THE OXFORD COLLEGE

10th Milestone, Bommanahalli, Hosur

Students Attendance

Dept. CSE (2022-23) Semester 2nd 5

Sl. No.	U.S. No.	NAME	Dates Dates	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
				26/5	29/5	02/6	05/6	09/6	12/6	14/6	18/6	21/6	24/6	27/6	30/6	03/7	05/7	07/7
46	10X22 CS108	NAMRATHA C		0	1	2	3	3	4	5	6	7	8	9	10	11	12	13
47	10X22 CS109	NANDINI B		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
48	10X22 CS110	NANDISH K		0	0	0	1	2	3	4	5	6	6	7	7	8	9	10
49	10X22 CS111	NANDHITHA B S		0	1	1	1	2	3	3	3	3	4	4	5	6	7	8
50	10X22 CS112	NAVEEN KUMAR K		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
51	10X22 CS113	NAVEEN R GOWDA		0	0	0	0	0	0	0	0	0	0	0	1	2	2	2
52	10X22 CS114	NAVEEN VEERANAGOUDA HUDED		0	0	0	1	2	2	3	4	5	5	5	6	7	7	8
53	10X22 CS115	NIDHI MANNOPANTAR		0	1	2	3	4	5	6	7	8	9	10	11	12	13	13
54	10X22 CS116	NIKHIL NV		0	1	2	3	3	4	5	6	7	8	9	10	11	12	13
55	10X22 CS117	<i>CMR</i> NISHA SHAIMINE		1	1	2	3	4	5	6	7	8	9	9	9	9	10	11
56	10X22 CS118	NISHANTH S P GOWDA		0	0	0	1	2	3	4	5	6	7	7	8	9	10	11
57	10X22 CS119	NITHYASHREE H J		0	1	2	3	4	5	6	7	8	9	10	11	12	13	13
58	10X22 CS120	PAVANKUMAR		0	0	0	0	0	1	1	2	3	3	3	4	5	5	6
59	10X22 CS121	POOJA M		0	1	2	3	4	5	6	7	8	9	10	11	12	13	13
60	10X22 CS122	PRAGYA M S		0	1	2	3	4	5	6	7	8	9	10	11	12	13	13
Initials of the Staff				<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>	<i>[Handwritten Initials]</i>

[Handwritten mark]



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



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

A WEBINAR ON “CRITICAL THINKING AND DESIGN THINKING IN BLOCK CHAIN TECHNOLOGY”

THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA

Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING

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

Department of Computer Science and Engineering
In Association with IIC
Organizing
A Webinar on **Design Thinking and Critical Thinking in Block chain Technology**
On
25th November 2022 @ 10:00 AM - 11:00 AM

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

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

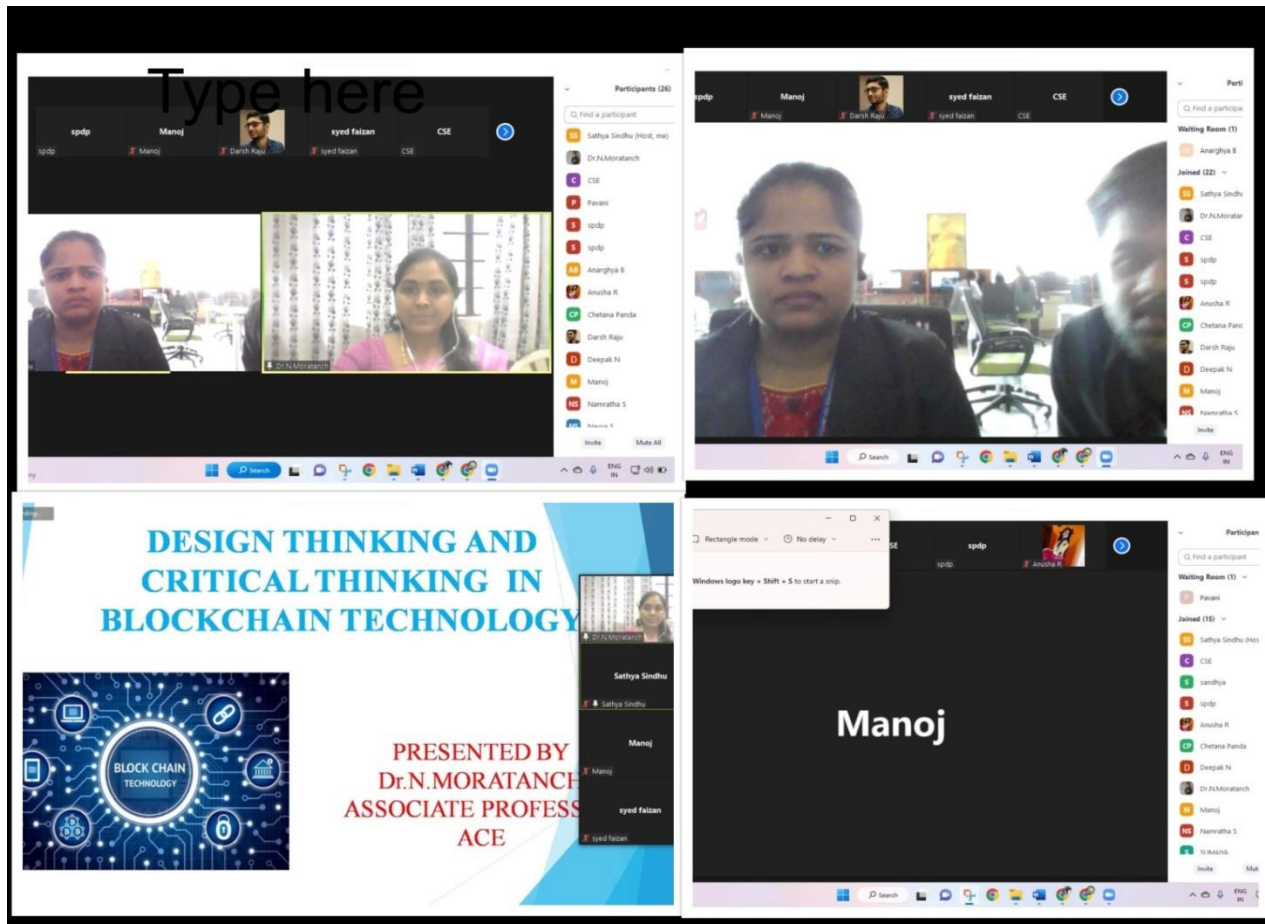
Dr. N. Moratanch
Associate professor
Adhiyamaan College Of Engineering, Hosur

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

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

Dr E Saravana Kumar,
Prof, IIC Ambassador
Prof. M. Sathya, IIC Member
The Oxford College of
Engineering

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



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a seminar on “Design Thinking and Critical Thinking in Block Chain Technology” on 25th November 2022 at 10:00 AM by Dr. Moratanch, Associate Professor, Adhiyamaan College of Engineering, Hosur.

She completed her Phd in computer science and Engineering from Anna University, Chennai. She published papers in National and International Journals. She published papers in the domain of Block Chain Technology. She is having a vast knowledge in the field of Bitcoin too.

OBJECTIVE:

The main objective of the seminar is to focus on the idea of how to permit transactions and how it is gathered into blocks and records using Block Chain Technology. Block Chain Technology is a decentralized, immutable and ledger technology. The resource person explained how the bit coin stores all its transactions onto a public database called as Block Chain. During the session,

the resource person also explained the concept of Block Chain such as Distributed shared ledger, cryptography, consensus and smart contracts. She also addressed the students how to acquire various skills and the pillars of Block Chain.

The session highlighted the uses and various applications of Block Chain and where Block Chain uses Cryptography. She also addressed and briefed about the goals of learning Bit coin Technologies and how to implement a marketing strategy.

She concluded the session emphasizing on the importance of Block chain Technology and how to focus on Bit coin trends. The session was very motivating and created positive thoughts among the students.

Around 70 students are participated in the seminar.

OUTCOMES:

- Permits transactions to be gathered into blocks and recorded
- Cryptographically chains blocks in chronological order and
- Allows the resulting ledger to be accessed by different servers

Video Link:

https://drive.google.com/drive/folders/1YJbB-jwAJLK10qzeHb-ou9YJfxLDJII?usp=share_link

https://drive.google.com/drive/folders/10OqabNDMMsgc7BJjxj2JjLhdNcX1OuN3?usp=share_link

Registration link:

https://docs.google.com/forms/d/e/1FAIpQLSffnX4gaoTH5WT4VzEzN3skQo3AKpWldmvU1WMKuUC9qfhLJw/viewform?usp=sf_link

Registration Details:

Name	Gender	EmailAddress	Complete Name of Your Institute	Designation
Sathya M	F	sathyasindhuss@gmail.com	The Oxford College of Engineering	Faculty
Shruthi K	F	Shruthireddy1551@gmail.com	The Oxford college of engineering bommanalli	Faculty
Diwakar.R	M	diwakar19@gmail.com	The Oxford college of engineering	Student
Sathvik G Meda	M	sathvikgirish29@gmail.com	The Oxford College of Engineering	Student
Kanak massy	M	kanakkumari117@gmail.com	THE OXFORD COLLEGE OF ENGEENERING	Student
Spoorthy K	F	spoorthykumar26@gmail.com	THE OXFORD ENGINEERING COLLEGE	Student
Himanshu Kumar	M	alwayshimanshuraj@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student
Sandeep.s	M	callsandeep.s@gmail.com	The oxford college of engineering	Student
Gosala Manoj	M	manojg2k4@gmail.com	Vishweshvarya technological institute	Student
Syed Faizan Muyeeyz	M	syedfaizanmuyeeyz35@gmail.com	The Oxford College Of Engineering	Student
Karthik m garag	M	karthikgarag89@gmail.com	The Oxford college of Engineering	Student
Vaibhav Raghuvanshi	M	vaibhavraghuvanshi09@gmail.com	The oxford college of enginnering	Student
NISHA R	F	nisharavi125@gmail.com	The oxford college of engineering	Student
Karthik BM	M	karthikbm0011@gmail.com	The Oxford College Of Engineering	Student
Padmini M	F	mpamini.2002@gmail.com	The Oxford college of	Student

			engineering	
Mohammed zohaib salman	M	zohaibsalman4343@gmail.com	The Oxford College of engineering	Student
Ujala Bharti	F	ujalabharti7816@gmail.com	The Oxford College of Engineering	Student
Rakshitha kadekar	F	rakshithakadekar303@gmail.com	The Oxford College of Engineering	Student
Pottipati pavan kumar reddy	M	pavan.ppkr10@gmail.com	The Oxford college of engineering	Student
Grishma Nayak	F	grishma.n1211@gmail.com	The Oxford College of engineering	Student
Suchitra Mallik	F	suchitramcse2023@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student
Amith P	M	amithpamithp10@gmail.com	The Oxford college of engineering bangalore	Student
Venkatachalam G	M	veenagopal02@gmail.com	The Oxford college of engineering	Student
Jampana Darsh Raju	M	darshjcse2023@gmail.com	The Oxford College of Engineering	Student
HUSAIN RANGOONWALA	M	husain990@gmail.com	The Oxford College Of Engineering	Student
Sunny Kumar Pal	M	sunnykumarpal2024@gmail.com	The Oxford college of Engineering	Student
Chetana PANDA	F	chetnapanda2000@gmail.com	The oxford college of enginnering	Student
Hariharan	M	hariharansh38@gmail.com	The Oxford College Of Engineering	Student
Sayan Maity	M	sayanmaity331@gmail.com	The Oxford college of Engineering	Student
Gayathri K	F	gayathrik0208@gmail.com	The oxford college of enginnering	Student
Isha Kumari	F	ishagupta2654@gmail.com	The Oxford College Of Engineering	Student

SAYAN MAJUMDAR	M	sayanmajumdar4444@gmail.com	The Oxford college of Engineering	Student
Prannav Prasad Lalath	M	prannav.prasad1259@gmail.com	The oxford college of engineering	Student
Veena P	F	Veenanirmala143@gmail.com	The Oxford College Of Engineering	Student
Nithya K G	F	nithyakg15@gmail.com	The Oxford College Of Engineering	Student
Harsh Agrawal	M	harshagrawal9050@gmail.com	The Oxford college of Engineering	Student
Lakshmi N	F	lg5265747@gmail.com	The oxford college of engineering	Student
Aaron Vaggi	M	theaaronsvagge07@gmail.com	The Oxford College Of Engineering	Student
Arkesh V Kumar	M	arkeshvkumar@gmail.com	The Oxford college of Engineering	Student
Ajay A	M	itscoder111@gmail.com	The oxford college of engineering	Student
Navya .T.L	F	navyagowda1409@gmail.com	The Oxford College Of Engineering	Student
Kedar p	M	kedar5045@gmail.com	The Oxford college of Engineering	Student
Meharunissa	F	meharunissa228@gmail.com	The oxford college of engineering	Student
Maitri M Naik	F	naikmaitri06@gmail.com	The Oxford College Of Engineering	Student
Rachel N	F	rachelblr2020@gmail.com	The Oxford college of Engineering	Student
Rajat soodan	M	rajatsoodan5214@gmail.com	The oxford college of engineering	Student
Rajath Shetty	M	srajath360@gmail.com	The Oxford College Of	Student

			Engineering	
Ramya S J	F	ramyasj222@gmail.com	The Oxford college of Engineering	Student
Nandish Reddy k	M	nanddishreddy07@gmail.com	The oxford college of engineering	Student
Prajwal	M	Prajwalrshetty4@gmail.com	The Oxford College Of Engineering	Student
Naveen Reddy	M	nr504119@gmail.com	The Oxford college of Engineering	Student
Keerthika P N	F	keerthinsp16@gmail.com	The oxford college of engineering	Student
Manjunatha s n	M	manjunathasn02@gmail.com	The Oxford College Of Engineering	Student
Lingesh Biradar	M	birdarlingesh@gamil.com	The Oxford college of Engineering	Student
Killivalavan R	M	killivalavansree@gmail.com	The Oxford College Of Engineering	Student
Usha P	F	ushapalakshappa2002@gmail.com	The Oxford college of Engineering	Student
Farook ahmed	M	farookahmed46@gmail.com	The oxford college of engineering	Student
SYED JAMEEL AHMED	M	hannan1775@gmail.com	The Oxford College Of Engineering	Student
Furqan khan	M	khanfurqan1320@gmail.com	The Oxford College Of Engineering	Student
Veena P	F	Veenanirmala143@gmail.com	The Oxford college of Engineering	Student
Yashaswini S	F	renukayashaswini204@gmail.com	The oxford college of engineering	Student
Veeresh konin	M	veereshkonin15@gamil.com	The oxford college of	Student

			engineering	
Anusha R	F	anushar2k3@gmail.com	The Oxford College Of Engineering	Student
Pallavi K M	F	pallavikm06032001@gmail.com	The Oxford college of Engineering	Student
Anarghya	F	anarghy003@gmail.com	The oxford college of engineering	Student
Chaitanya H	F	pn.harinath71@gmail.com	The Oxford College Of Engineering	Student
Prathiksha S	F	prathikshavu@gmail.com	The Oxford college of Engineering	Student
Chandana L	F	wwwchandanagowda049@gmail.com	The oxford college of engineering	Student
Chandana Chandra Naik	F	naikchandana30@gmail.com	The Oxford College Of Engineering	Student
Rahul Rajesh	M	rahulrcse2023@gmail.com	The Oxford college of Engineering	Student
bhumika	F	bhumikamuniraju@gmail.com	The oxford college of engineering	Student
chandana	M	chanduchandangr999@gmail.com	The Oxford College Of Engineering	Student
chetan.	M	chetanapr2000@gmail.com	The Oxford college of Engineering	Student

Feedback link:

https://docs.google.com/forms/d/e/1FAIpQLSfm315Ugpl_2U2kmYzH9NbhBdM-PjC7QYy1TqJwSQDPPZt9hg/viewform?usp=sf_link

Feedback responses:

Initials	Name	Gender	Email ID	College Name (in Full Form)	Designation	Overall, How would you rate the event?	How Organized was the Event?	Rate the Resource Person	Any Suggestions
Ms	Sathya M	F	sathyasindhuss@gmail.com	The Oxford College of Engineering	Student	5	Very good	5	No
Ms	Shruthi K	F	Shruthireddy1551@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Mr	Diwakar.R	M	diwakarf19@gmail.com	The Oxford College Of Engineering	Student	4	Well Organized	4	No Suggestions
Mr	Sathvik G Meda	M	sathvikgirish29@gmail.com	The oxford college of engineering Bangalore	Student	4	Nice	4	Nothing
Ms Mr	Kanak massy	M	kanakkumari117@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4	good	4	NA
Ms	Spoorthy K	F	spoorthykumar26@gmail.com	The Oxford college of engineering	Student	5	It's nice	5	No

				g					
Mr	Himanshu Kumar	M	alwayshimanshuraj@gmail.com	The Oxford College of Engineering	Student	5	Very good	5	Good session
Mr	Sandeep.s	M	callsandeep.s@gmail.com	The Oxford College of Engineering	Student	5	Good	5	-
Mr	Gosala Manoj	M	manojg2k4@gmail.com	The Oxford College of Engineering	Student	5		5	No, session was very helpful. Thank you for this wonderful session.
Mr	Syed Faizan Muyeze	M	syedfaizanmuyeez35@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Karthik m garag	M	karthikgarag89@gmail.com	The Oxford College of Engineering	Student	5		5	It was good.
Ms	Vaibhav Raghuvanshi	M	vaibhavraghuvanshi09@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Its was good	5	Nothing in particular
Ms	NISHA R	F	nisharavi125@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	Good Session
Mr	Karthik BM	M	karthikbm0011@gmail.com	The Oxford College Of Engineering	Student	5		5	NA

				ng					
	Padmini M	F	mpamini.2002@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Mr	Mohammed zohaib salman	M	zohaibsalman4343@gmail.com	The Oxford college of Engineering	Student	4		4	All good thanks for the opportunity
Ms	Ujala Bharti	F	ujalabharti7816@gmail.com	The Oxford College Of Engineering	Student	4		4	Nothing
Ms	Rakshitha kadekar	F	rakshithakadekar303@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4		4	Nothing
Mr	Pottipati pavan kumar reddy	M	pavan.ppr10@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Excellent	5	Session would have been extended
Ms	Grishma Nayak	F	grishma.n1211@gmail.com	The Oxford College of Engineering	Student	4	It was well-planned and prepared	4	The topic was very informative, no particular suggestions
Ms	Suchitra Mallik	F	suchitramcse2023@gmail.com	The Oxford College of engineering	Student	5		5	Na
Mr	Amith P	M	amithpamithp10@gmail.com	The Oxford College of Engineering	Student	5		5	The webinar was good

Mr	Venkatachalam G	M	veenagopal02@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Very organized	5	No
Mr	Jampana Darsh Raju	M	darshjcse2023@gmail.com	The Oxford College of Engineering	Student	5	Very nice.	5	.
Mr	HUSAIN RANGOONWALA	M	husain990@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	No
Mr	Sunny Kumar Pal	M	sunnykumarpal2024@gmail.com	The Oxford College of Engineering	Student	5	Informative	5	Good
Ms	Chetana PANDA	F	chetnapanda2000@gmail.com	The Oxford College of Engineering	Student	4		5	No
Mr	Hariharan	M	hariharansh38@gmail.com	The Oxford college of engineering	Student	5	Good	5	Webinar was informative
Mr	Sayan Maity	M	sayanmaity331@gmail.com	The Oxford College of Engineering	Student	5	Good	5	Event was very informative
Ms	Gayathri K	F	gayathrik0208@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	Isha Kumari	F	ishagupta2654@gmail.com	The Oxford College of engineering	Student	5	Good	4	No
Mr	SAYAN MAJUMDAR	M	sayanmajumdar4444@gmail.com	The Oxford	Faculty	5	Very Infor	5	Nice Session

				College of Engineering			mativ e		
Mr	Prannav Prasad Lalath	M	prannav.prasad1259@gmail.com	The Oxford College Of Engineering	Student	5	Excellent	5	.
Ms	Veena P	F	Veenanirmala143@gmail.com	The Oxford college of Engineering	Student	4		5	No
Ms	Nithya K G	F	nithyakg15@gmail.com	The Oxford College of Engineering	Faculty	5	Nice	5	No
Mr	Harsh Agrawal	M	harshagrawal9050@gmail.com	The Oxford college of Engineering	Faculty	5	Very good	5	Expecting such webinars in future
Ms	Lakshmi N	F	lg5265747@gmail.com	The Oxford College of Engineering	Student	4	It was well and so good	4	Over all very good and Important sections
Mr	Aaron Vaggi	M	theaaronsvagge07@gmail.com	The Oxford College of Engineering	Student	5	Good and informative	5	No
Mr	Arkesh V Kumar	M	arkeshvkumar@gmail.com	The Oxford college of engineering	Student	5	It was good	4	No
Mr	Ajay A	M	itscoder111@gmail.com	NISHA R	Student	4	Good	4	Na
Ms	Navya .T.L	F	navyagowda1409@gmail.com	The Oxford College of engineering	Faculty	5	Very good	5	Good session
Mr	Kedar p	M	kedar5045@gmail.c	The Oxford	Student	4		5	.

			om	college of engineering					
Ms	Meharunissa	F	meharunissa228@gmail.com	The Oxford College of Engineering	Student	4		4	No
Ms	Maitri M Naik	F	naikmaitri06@gmail.com	The Oxford College of Engineering	Faculty	5	Excellent	5	No suggestions
Ms	Rachel N	F	rachelblr2020@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	No
Mr	Rajat soodan	M	rajatsoodan5214@gmail.com	CHAITRASHREES	Student	5	Good	5	Session would have been extended
Mr	Rajath Shetty	M	srajath360@gmail.com	The Oxford College of engineering	Student	4	Good	3	Nice
Ms	Ramya S J	F	ramyasj222@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Mr	Nandish Reddy k	M	nandishreddy07@gmail.com	The Oxford college of engineering	Student	4		5	No
Mr	Prajwal	M	Prajwalrshetty4@gmail.com	The Oxford College of engineering	Student	4		4	We learn new thing today
Mr	Naveen Reddy	M	nr504119@gmail.com	The oxford college of engineering	Student	4	Good	4	Nice

Ms	Keerthika P N	F	keerthinsp16@gmail.com	The Oxford College Of Engineering	Student	5		5	Good information
Mr	Manjunatha s n	M	manjunathasn02@gmail.com	The Oxford College of engineering	Student	5	Good and informative	5	No
Mr	Lingesh Biradar	M	birdarlingesh@gmail.com	Mohammed zohaib salman	Student	4	Good	4	Good
Mr	Killivalavan R	M	killivalavansree@gmail.com	The Oxford College of Engineering	Student	4	Organized well	4	Nothing
Ms	Usha P	F	ushapalakshappa2002@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Amazing	5	Still more organized event
Mr	Farook ahmed	M	farookahmed46@gmail.com	Oxford college of engineering	Student	4		4	No
Mr	SYED JAMEEL AHMED	M	hannan1775@gmail.com	The oxford college of engineering	Student	4	Good	4	Good
Mr	Furqan khan	M	khanfurqan1320@gmail.com	The Oxford College of Engineering	Student	5	Good	5	Noo
Ms	Veena P	F	Veenanirmala143@gmail.com	The Oxford College Of Engineering	Student	5	Good	5	No
Ms	Yashaswini S	F	renukayashaswini204@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Veeresh konin	M	veereshkonin15@ga	Veena P	Stude	4	Good	5	No

			mil.com		nt				suggest ions.
Ms	Anusha R	F	anushar2k3@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Ms	Pallavi K M	F	pallavikm06032001@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Ms	Anarghya	F	anarghy003@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	Would like to get more webinar
Ms	Chaitanya H	F	pn.harinath71@gmail.com	The Oxford college of engineering	Student	5		5	No
Ms	Prathiksha S	F	prathikshavu@gmail.com	The Oxford college of engineering	Student	5		5	No
Ms	Chandana L	F	wwwchandanaagowda049@gmail.com	The Oxford College of Engineering	Student	5		5	NA
Ms	Chandana Chandra Naik	F	naikchandana30@gmail.com	THE OXFORD COLLEGE OF ENGG	Student	4		4	
Mr	Rahul Rajesh	M	rahulrcse2023@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	bhumika	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good
Mr	chandana	M	chanduchandangr99@gmail.com	The Oxford College	Student	5	good	5	-

				of Engineeri ng					
Mr	chetan.		chetanapr2000@gm ail.com	The Oxford college of Engineeri ng	Stude nt	5	Good	5	Very good info. Most of the info. That v don't knew about .. thank you so much for all those info.
		M							

			il.com	OXFORD COLLEGE OF ENGINEERING	nt				would have been extended
Ms	bhumika	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good
Mr	chandan	M	chanduchandangr99@gmail.com	The Oxford College of Engineering	Student	5	good	5	-
Mr	chetan.	M	chetanapr2000@gmail.com	The Oxford college of Engineering	Student	5	Good	5	Very good info. Most of the info. That v don't knew about .. thank you so much for all those info.

N. K. Srinivas
HOD 2/14/22

[Signature]
IIC CO-ORDINATOR

[Signature]
IIC CONVENER

[Signature]
PRINCIPAL

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

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

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

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

Seminar on “Innovation and Design Opportunities in cloud computing”



CHILDREN'S EDUCATION SOCIETY ®
THE OXFORD COLLEGE OF ENGINEERING
HOSUR ROAD, BOMMANAHALLI, BENGALURU-560 068
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
In Association with IIC Organizing a Seminar on
“Innovation and design Opportunities in Cloud Computing”

Resource Person
Mr. Sanjesh Nair
Senior Technical Lead & Architect – IBM
AWS Cloud Certified



Date & Time
3rd April 2023 (Monday)
11:00 AM to 12:30 PM
Venue : 4th Floor seminar hall

Chief Patron Sri S.N.V.L. Narasimha Raju President The Oxford Group Of Institution	IIC Convener Dr. Bindhu Madhavi HOD/AI ML The Oxford Group Of Engineering	Convener Dr.R.Kanagavalli HOD/ISE The Oxford College Of Engineering	IIC Member Ms. Bindhyashree Ms. Riya Sanjesh Associate 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 Department of Information Science and Engineering organized a seminar on “**Innovation and Design Opportunities in cloud computing**” by Mr Sanjesh Nair, Senior Technical Lead and Architect, IBM. He is a Senior Technical Lead and Architect with experience in AWS cloud certified. This seminar was organized on on 3rdApril 2023 at 4th floor seminar hall, Dept.of ISE from 11 AM and 1 PM. A total of 60 students attended the session. The event was organized with the prior permission and guidance of college authority. The speaker explained on various platforms and services available and how to build the frameworks and also explained tools available with the

real time examples. Applications were explained with real time ongoing platforms like aneka, azure and Microsoft.

The speaker had good knowledge in all the programming concepts. All topics were explained well with examples and the classes were interactive. By doing this workshop the students got an understanding of web development in integrated environment.

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

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

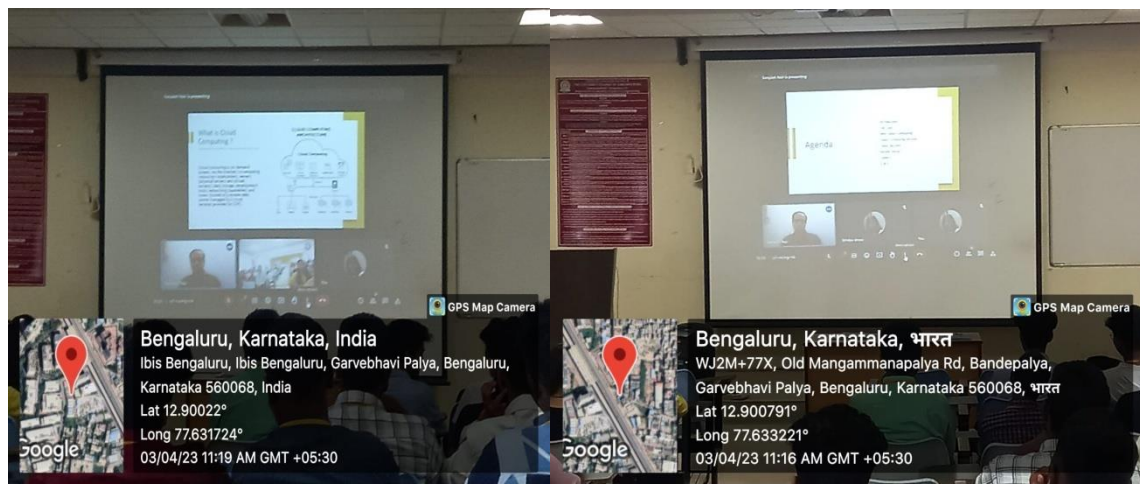
OBJECTIVES:

- Understand the basics of cloud computing and its applications
- Understanding the current trends, challenges and computing environments
- Future of cloud computing and opportunities

OUTCOMES:

- Learned different types of cloud and cloud services
- Understood various applications on how cloud storage is maintained
- Students learned the future opportunities and cloud environments

PHOTO COLLAGE





No. of Students participants: 60
 No. of Faculties: 6

Videolink: https://drive.google.com/file/d/1aFi0_oTtF-Vub9rMrvgixOAyATX--Ekk/view?usp=sharing

Facebooklink: https://m.facebook.com/story.php?story_fbid=pfbid0uAV2WYPMWv6r7iZJbVC09gKgViEpLVX5jGK6xG53GFnastjGAREXna1mYznW8ePwl&id=100076261560657&mibextid=Nif5oz

List of attendees of the session

Department of Information Science and Engineering
 SEMINAR ATTENDANCE SHEET DATED:

SL.NO	USN	NAME	SEMESTER	SIGNATURE
1	10X20IS083	Swarnid S.	VI - B	[Signature]
2	10X20IS050	Muhammad Z.	VI - B	[Signature]
3	10X20IS086	Umair Javed	VI - B	[Signature]
4	10X20IS029	Ja Jaan Prakash	VI - A	[Signature]
5	10X20IS024	Ritesh J	VI - A	[Signature]
6	10X20IS090	Udaya. gevoor	VI - B	[Signature]
7	10X20IS032	Suresh ND	VI - B	[Signature]
8	10X20IS093	Vijay Smita J	VI - B	[Signature]
9	10X20IS023	Chirish Ray	VI - A	[Signature]
10	10X20IS015	Anthony	VI - A	[Signature]
11	10X20IS016	Anuj	VI - A	[Signature]
12	10X20IS011	Aman	VI - A	[Signature]
13	10X20IS059	Paahalad P	VI - B	[Signature]
14	10X20IS061	Raghul P	VI - B	[Signature]
15	10X20IS046	Danish Subi	VI - A	[Signature]
16	10X20IS003	Abhishek P.	VI - A	[Signature]
17	10X20IS009	Alfabad	VI - A	[Signature]
18	10X20IS065	S. M ANOJ	VI - B	[Signature]
19	10X20IS060	PRASHANTHA	VI - B	[Signature]
20	10X20IS014	ANITH P	VI - A	[Signature]
21	10X20IS039	KVSHAL	VI - A	[Signature]
22	10X20IS024	Parshav S	VI - A	[Signature]
23	10X20IS038	Kaashik Sambha	VI - A	[Signature]
24	10X20IS081	Stephen Varghese	VI - B	[Signature]

25	10X20IS027	Dilip	VI - A	Dilip
26	10X20IS043	Mandeep	VI - A	Mandeep
27	10X20IS020	Chandana	VI - A	Chandana
28	10X20IS053	Neha R	6 th - B	Neha R.
29	10X20IS058	P. Navya	6 th - B	Navya P.
30	10X20IS055	Nithya R	6 th - B	Nithya R.
31	10X20IS054	Nikitha M	6 th - B	Nikitha M.
32	10X20IS051	Nagashirisha	6 th - B	Nagashirisha
33	10X20IS078	Soujanya G	VI - B	Soujanya G.
34	10X20IS021	Chandana T	6 th - A	Chandana T.
35	10X20IS035	M. Indhusee	6 th - A	M. Indhusee
36	10X20IS025	Deekshitha T	6 th - A	Deekshitha T.
37	10X20IS029	Hastini N	6 th - A	Hastini N.
38	10X20IS019	Brahmi	6 th - A	Brahmi
38	10X20IS012	Anarghya	6 th - A	Anarghya
39	10X20IS001	Kusuma Sree	6 th - A	Kusuma Sree
40	10X20IS036	Bindu	6 th - A	Bindu
41	10X20IS000	Aliya Mariyam	6 th - A	Aliya Mariyam
42	10X20IS042	Mahitha B	6 th - A	Mahitha B.
43	10X20IS032	Harshavardhini	6 th - A	Harshavardhini
44	10X20IS045	Meghana	6 th - A	Meghana
45	10X20IS008	Akanksha	6 th - A	Akanksha
46	10X20IS006	Aishwarya H	6 th - A	Aishwarya H.
47	10X20IS002	Chandana AK	6 th - A	Chandana AK.
48	10X20IS017	Ishavana	6 th - A	Ishavana
49	10X20IS013	Anita Kumari	6 th - A	Anita Kumari
50	10X20IS033	Harshitha KS	6 th - A	Harshitha KS.

51.	10X2015072	Shreya V	6th - B	Shreya V
52.	10X2015087	Vaasha Arun	6th - B	Vaasha A
53.	10X2015066	Satsli S.M	6th - B	Satsli S.M
54.	10X2015088	Vaishini N	6 th - B	Vaishini N
55.	10X2015076	Shwetha S	6 th - B	Shwetha S
56.	10X2015080	Bhakti K.B	6 th - B	Bhakti K.B
57.	10X2015018	Bhumika Jadhav	6 th - A	Bhumika JB
58.	10X2015091	Veera K. M	6 th - B	Veera K.M
59.	10X2015063	Raveena M	6 th - B	Raveena M
60.	10X2015062	Rakshitha H	6 th - B	Rakshitha H







COORDINATOR

(Bindyashree)
 (BINDYASHREE)


HOD-ISE
 Dr. R. KANAGAVALLI
 PROFESSOR & HOD-ISE
 The Oxford College Of Engineering
 Bommanahalli, Hosur Main Road,
 Bangalore 560 089.


DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

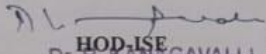
3/4/2023

Sl.NO	FACULTY NAME	SIGNATURE
1.	Diana	
2.	Kasthik	
3.	Visalini	
4.	Indu	
5.	Bindya	
6.	Riya	

IIC COORDINATORS

 (Bindya)

 (Riya Sanjesh)



HOD-ISE
Dr. R. KANAGAVALLI

PROFESSOR & HOD-ISE

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



IIC CONVENER



PRINCIPAL

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



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA




INSTITUTION'S
INNOVATION
COUNCIL

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

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

Expert talk on “**Innovation and Design thinking Opportunities on Biomedical Product Development Life cycle**”




Children's Education Society (Regd.)

The Oxford College of Engineering


Hosur Road, Bommanahalli, Bengaluru - 560 068, 080-30219401/02, Fax-080-25724551, 30219423
(Approved by AICTE, Accredited by NAAC & NBA, New Delhi & Affiliated to VTU, Belgaum)

Department of Electronics & Communication Engineering

In Association with IIC Organizing a Seminar on



**Innovation and Design thinking Opportunities on
Biomedical Product Development Life Cycle:Case Study**

<p>Resource Person Dr.Jayanth Daniel M.B.B.S , MTech BME (IIT Bombay) Scientist F, Dept Biomedical Technology DEBEL DRDO</p>		<p>Date & Time 24.03.2023 (Friday) Venue: ECE Seminar hall 11:00 AM</p>
--	--	--

<p>Chief Patron Shri. S.N.V.L Narasimha Raju CHAIRMAN The Oxford Educational Institutions, Bangalore</p>	<p>IIC Convenor Dr Bindhu Madhavi HOD/ AI ML The Oxford college of Engineering</p>	<p>Convenor Dr. Manju Devi HOD / ECE The Oxford college of Engineering</p>	<p>IIC Member Dr. B.Srilatha Associate Professor The Oxford College of Engineering</p>	<p>Principal & President IIC Dr. N.Kannan PRINCIPAL The Oxford college of Engineering</p>
---	---	---	---	--

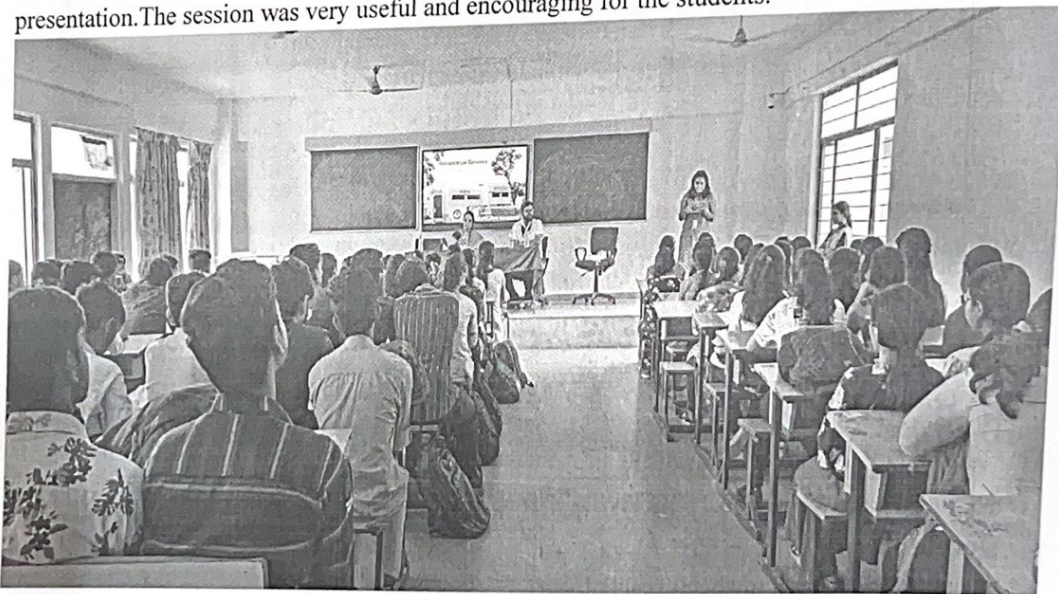
The Oxford College of Engineering, Bengaluru- Institution Innovation Council and IEEE in association with Department of Electronics & Communication Engineering organized a Expert talk on “**Innovation and Design thinking Opportunities on Biomedical Product Development Life cycle**” by Dr.Jayanth Daniel, M.B.B.S , MTech BME (IIT BOMBAY) Scientist F, Dept Biomedical Technology DEBEL DRDO on 24th March 2023, 11 AM at 5th Floor Seminar Hall.

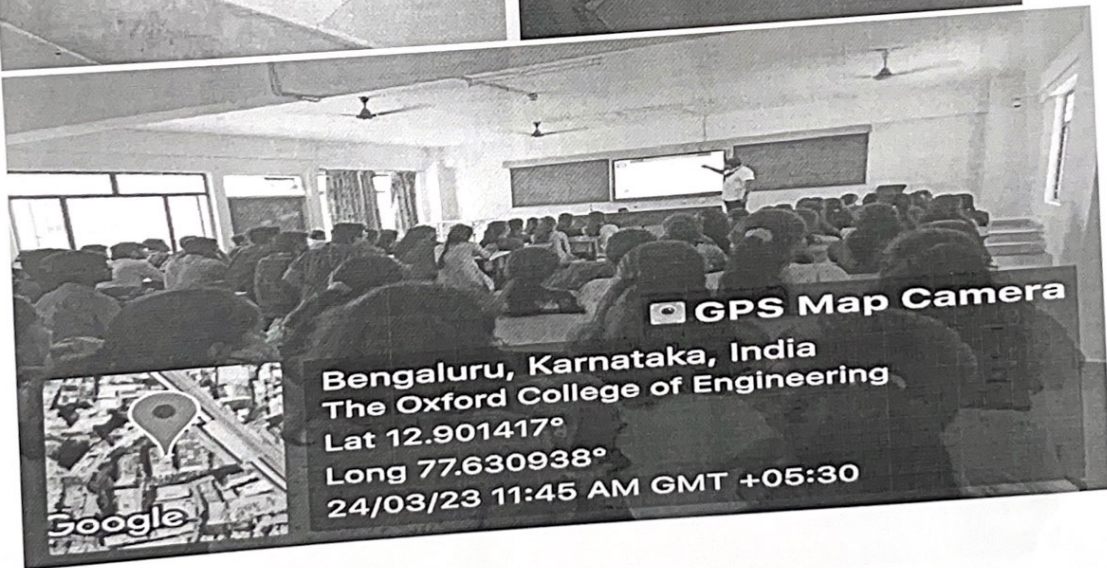
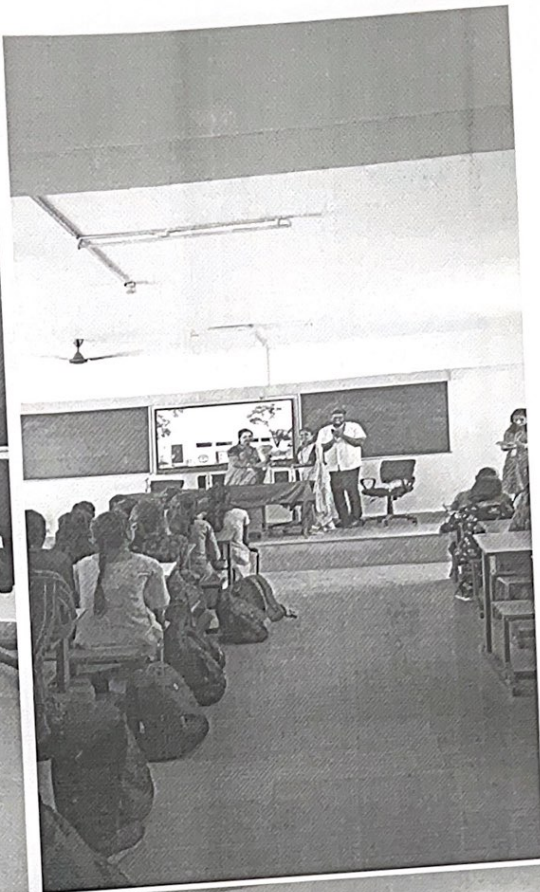
Objectives of the Event:

- To make the students understand everything about identify the customers needs and understand the competitors product.
- To meet the essential requirements necessary to achieve a high quality product from inception through to production.
- To motivate and educate the participants about the biomedical product development ideas.

The resource persons started the presentation with the detailed about the Biomedical Product Development Life cycle. He explained that the innovation means developing a new idea in coloration with the team members, identifying the need of customer. He further added that the sincere observation always helps in identifying the problems in the society. Students were trained by giving some coding exercises, frequently asked in technical rounds. He make the students to understand everything about identify the customers needs and understand the competitors product. The session was great and motivates the students.

Around 49 students of the entire department along with 4 faculty members attended the presentation. The session was very useful and encouraging for the students.







Outcomes of the Event:

The Participants are able to

- Familiarize the information regarding the biomedical equipment.
- Understand everything about identifying the needs of customers, innovation, engineering concept in collaboration with the team members.
- Motivated and educated the participants about the biomedical product development ideas.

Presentation recordings:

https://youtu.be/D_hrlvEbnzs

Seminar Attendance:



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

Department of Electronics and Communication Engineering
"Innovation and Design thinking Opportunities on Biomedical Product Development
Life Cycle"

On 24th March 2023

Attendance Sheet

Sl. No	Name	Designation	Department	Signature
1	Sindhu. K. Reddy	B.E 3 rd Year	ECE	Sindhu
2	Vidya. P. G	B.E 3 rd Year	ECE	Vidya. P. G.
3	Spanalava Indira. R	B.E 3 rd Year	ECE	Spanalava
4	Yashika. G	B.E 3 rd Year	ECE	Gr. Yashika
5	Bhavana. K	B.E 3 rd Year	ECE	Bhavana
6	Bhuvaneshwari. V	B.E 3 rd Year	"	Bhuvaneshwari
7	Chitra. H. U	B.E 3 rd Year	"	Chitra. H. U
8	Shubha. P	B.E 3 rd Year	-11-	Shubha
9	Sneha. K	-11-	-11-	Sneha
10	Sinchana. K. G	-11-	-11-	Sinchana
11	Shambhavi. V. N	-11-	-11-	Shambhavi
12	Rakshitha. H	-11-	-11-	Rakshitha
13	Sakshi. Gadig	-11-	-11-	Sakshi
14	Bhoomika	-11-	-11-	Bhoomika
15	Pragwal	-11-	-11-	Pragwal
16	Pranav	-11-	-11-	Pranav
17	Rahul	-11-	-11-	Rahul
18	Umme Kalsum	-11-	-11-	Umme Kalsum
19	Paata. V	"	"	Paata
20	RACHANA. P	"	"	Rachana
21	SANCHITHA. G. S	"	"	Sanchitha

Sl.No	Name	Designation	Department	Signature
22	Shravya N.U	BE 3 rd year	ECE	
23	Vijaya Lakshmi	BE 3 rd year	ECE	
24	Shravya Kuncu Shetty	BE 3 rd year	ECE	
25	Ganesh Babu	BE 3 rd year	ECE	
26	Vanadhul	BE 3 rd year	ECE	
27	Ujwal Bn	BE 3 rd year	ECE	
28	Tanuh	BE 3 rd year	ECE	
29	Narain	BE 3 rd year	ECE	
30	Ravi	BE 3 rd year	ECE	
31	Tohid	BE 3 rd year	ECE	
32	Sachin Suresh	BE 3 rd year	ECE	
33	Shubham	BE 3 rd year	ECE	
34	Ranjith	BE 3 rd year	ECE	
35	Golant Raj	BE 3 rd year	ECE	
36	Abhilash T	BE 3 rd year	ECE	
37	Yogesh V.M	BE 3 rd year	ECE	
38	Tarun	"	"	
39	Narasimha	"	"	
40	Raghav	"	"	
41	Vivek	"	"	
42	Vijaya	BE 3 rd year	"	
43	Vinila	"	"	
44	Sudeep	"	"	
45	Antosh	"	"	
46	Rakshitha	"	"	
47	Vinay	"	"	
48	Sundeep	"	"	
49	Lakshmi	"	"	
50	Dr. B. Sollaitha	Associate professor	ECE	
51	Mrs. Sechandana Mishra	Ass-1 prof	ECE	
52	Sheeta Kumari	"	"	
53	Vijayalakshmi	"	"	

HOD/ECE

IIC COORDINATOR

IIC CONVENER

IIC PRESIDENT

PRINCIPAL

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



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

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

**DEPARTMENT OF MECHATRONICS ENGINEERING & ELECTRICAL AND
ELECTRONICS ENGINEERING**

**National Level Workshop on “PROTOTYPE /PROCESS DESIGN AND
DEVELOPMENT OF INDUSTRIAL AUTOMATION (PLC & SCADA)”**

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

**Department of Mechatronics Engineering
& Electrical and Electronics Engineering**
in Association with IIC
Organizing National Level Workshop on
**PROTOTYPE /PROCESS DESIGN
AND DEVELOPMENT OF
INDUSTRIAL AUTOMATION
(PLC & SCADA)**
18/5/2023 10:00 AM ONWARDS
Resource Person
Mr. Gokul
Technical Trainer
IPCS Global Solutions Pvt. Ltd.

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

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

IIC Convener
Dr. Bindhu Madhavi
The Oxford College of Engineering

Convener
Dr. Manjula C
Associate Professor & HOD
Mechatronics Engineering

Convener
Dr. Bharath VS
Professor & HOD
Electrical & Electronics Engineering
IIC Member

Dr. Devi Vigneshwari
Associate Professor
Department of Electrical & Electronics
Engineering
IIC Member

Mr. Jaideep R
Asst. Professor
Department of Mechatronics
Engineering

The Oxford college of Engineering, Bangalore, Institution Innovation Council in association with Department of **Mechatronics Engineering & Electrical and Electronics Engineering** organized **National Level Workshop on “PROTOTYPE /PROCESS DESIGN AND DEVELOPMENT OF INDUSTRIAL AUTOMATION (PLC & SCADA)”** by Mr. Gokul on 18/5/2023.

Ms. Gokul is an Senior Engineer with drive, high energy level, achievement-oriented, tireless in the pursuit of personal & Organizational goals, can comprehend complex situations with master

planner, best at strategic decisions, number of participants attended the session are 50 and faculties 13.

Objective:

The objective of the session is to bring the awareness about industrial automation using PLC & SCADA in Real time Applications among the students. Also to get an exposure about hands on session about the applications used in the industry.

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

- What is Industrial Automation.
- Industrial automation is the use of control systems and sophisticated equipment in a production environment.
- This includes robots, various sensors, and computers; performing tasks that were previously done manually.
- Industrial automation systems are systems used to control and monitor a process, machine or device in a computerized manner that usually fulfills repetitive functions or tasks.
- They are intended to operate automatically in order to reduce and improve human work in the industry.
- Industrial automation is the control of machinery and processes used in various industries by autonomous systems through the use of technologies like robotics and computer software.

Outcomes:

- Advantages commonly attributed to automation include higher production rates and increased productivity in PLC system.
- More efficient use of materials, better product quality, improved safety, shorter workweeks for labour, and reduced factory lead times.
- Industry automation of production processes enhances labor efficiency and allows cutting net cost and improving product quality.

- It extends the equipment service life, saves consumables and raw materials, and improves production safety as a whole.

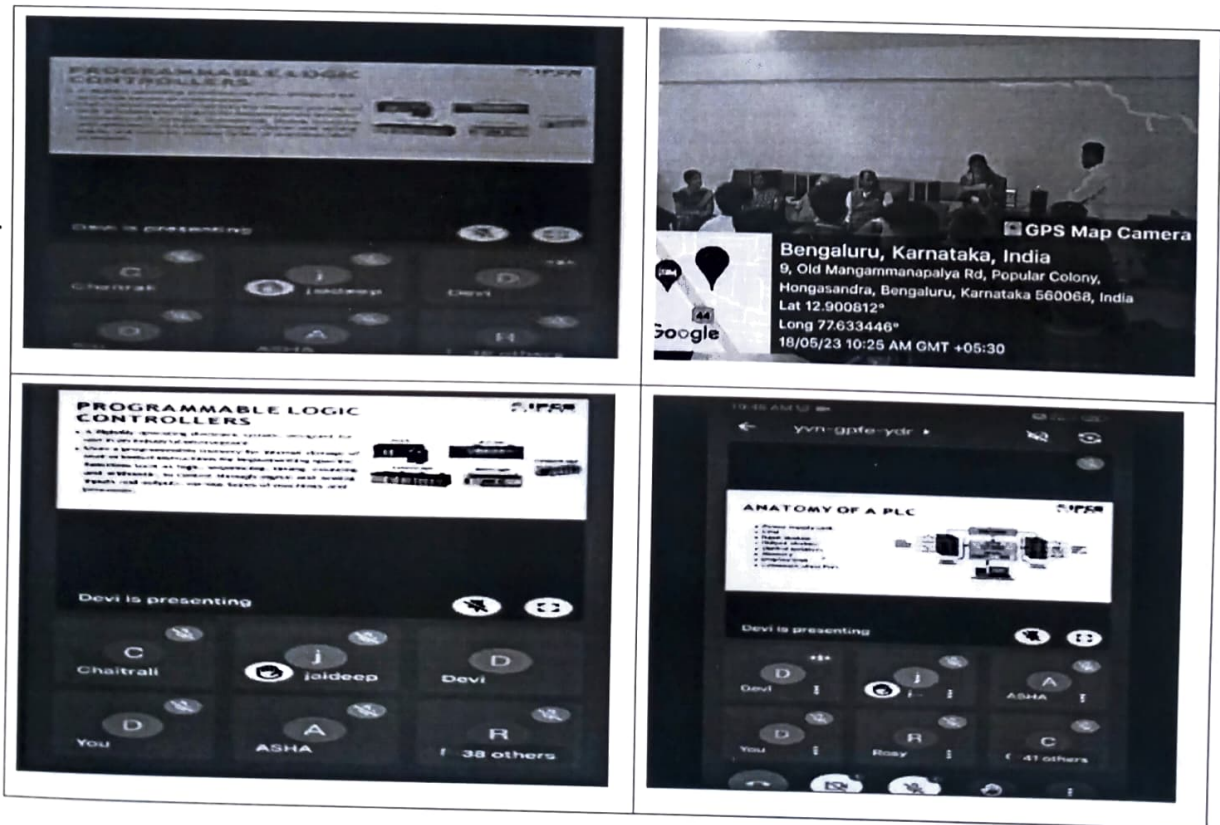
The morning session was started with

- Welcome speech.
- Introduction industrial automation (PLC & SCADA).
- Basics of PLC & SCADA
- Performing small operations.

The afternoon session was started with

- Hands on operations
- Doubt sessions
- Vote of thanks

Photos



Facebook link:

<https://www.facebook.com/photo?fbid=256503643568353&set=a.177418398143545>

Registration link:

<https://forms.gle/A2kyRMEcyn9UTUPK8>

Google meet link:

<https://meet.google.com/yvn-gpfe-ydr>

Feedback link:

<https://forms.gle/mk6Qe1ddYW6oPtHQ9>

Video link:

https://drive.google.com/file/d/1xuiA1ee7DEKcDrT9SgXsctWq7H_wSHn3/view?usp=sharing

Total number of participants attended are 50.

Faculties attended Mechatronics Engineering

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

Faculties attended Electrical and Electronics Engineering

- 1) Dr B DEVI VIGHNESHWARI
- 2) Dr Bharath V S
- 3) Mrs Nisha C Rani
- 4) Mr Jayakumar N
- 5) Mrs Sumitha T L
- 6) Mrs Resna S R
- 7) Mrs Raichel Ruby
- 8) Mrs Mounika Sharon

LIST OF PARTICIPANTS

Email Address	Name	Student / Faculty	USN / Employer Code	Department	College Name	Mobile Number	State & Place
verma.rosy@gmail.com	Rosy Verma	Faculty	C-DAC Noida	E & T	C-DAC Noida	9818123609	Uttar Pradesh
dsk9831@gmail.com	Er. DEEPAK TIWARI DSK	ENGINEER	Na	ET & T	CSV TU, BHILAI	8839403521	CHHAT TISGAR H, INDIA
asharaninr@gmail.com	ASHA RANI NR	FACULTY	TCED158	CIVIL	ALLIAN CE UNIVER SITY	9986525234	Karnatak a
chaitraligodawale@gmail.com	Godawale chaitrali milind	Student		Commer ce	Sarhad college of arts, commerc e and science	9309273846	Maharash tra
verma.rosy@gmail.com	Rosy Verma	Faculty	C-DAC Noida	E & T	C-DAC Noida	9818123609	Uttar Pradesh
ry13867@gmail.com	RAHUL YADAV	FACULTY	05	CHEMIS TRY	CSJM UNIVER SITY KANPU R	7985680346	Kanpur UP
chandrahasyanandanwar@gmail.com	Chandrahasya Motilal Nandanwar	Science and technol ogy	Researc h scholar	Physics	Nevjabai Hitakarini College, Bramhap uri	86689322190	Maharash tra & Bramhap uri
likhityajman@gmail.com	Likhit M Yajman	Student	10X21 EE007	Electrical and electroni cs engineeri ng	The Oxford college of engineeri ng	8861680022	Karnatak a
sivananthini811@gmail.com	Ms. S. Siva Nanthini	Industr y		Speedarp solution	Speedarp Solution	+916380554289	Tamil Nadu,

		Person					Thoothukudi
shashanksharma1729@gmail.com	Dr. Shashank Sharma	Faculty	NA	Applied Physics	Dr. C V Raman University Kota Bilaspur Chhattisgarh India	+917869544801	CHHATTISGARH
sivapadmavathi1986@gmail.com	A. SIVA PADMAVATHI	RESEARCH SCHOLAR	No code	Education	ACHARYA NAGARJUNA UNIVERSITY	09247662311	ANDHRA PRADESH & GUNTUR
vramakrishna222@gmail.com	V.Ramakrishna	faculty	4749	electrical and electronics engineering	aditya college of engineering & technology	9392285615	Andhra Pradesh, kakinada
sr.jayaiecw@gmail.com	J.AROCKIA JAYA	Faculty	CS65031	CSE	IDHAYA ENGINEERING COLLEGE FOR WOMEN	8883562299	Kallakurichi
kavithajeyavelmurugan2016@gmail.com	A.KAVITHA	Assistant Professor	.	Computer Science	Aditanar College of Arts and Science, Tiruchendur	08122093454	Tamil Nadu
jjyotigupta86@gmail.com	Jyoti Kumari Gupta	Research scholar	Student	MCA	Vinoba Bhave University, Hazaribag Jharkhand	9304900919	Jharkhand
saharshgera96@gmail.com	SAHARSH GERA	Faculty	Na	Computer science	MERI COLLEG	8700513397	Sampla, Haryana

				and engineering	E OF ENGINEERING AND TECHNOLOGY		
devioxford@gmail.com	Dr B DEVI VIGHNESHWARI	Faculty	Engg 1070	Electrical and Electronics Engineering	The Oxford College of Engineering	9342129484	Bangalore, Karnataka
para.kavya@gmail.com	Kavya S Kallimani	Faculty	1801	Civil	The Oxford College of Engineering	9902063608	Karnataka Bangalore
gayathri.r2005@gmail.com	Gayathri Bala	Faculty	ENGG2004	Civil Engineering	The Oxford College of Engineering	09902081352	Karnataka
pradeep.chandran94@gmail.com	Pradeep C	Faculty	ENGG2041	Mechanical	TOCE	9738202570	BANGALORE
saraninfo@gmail.com	Dr. E. saravana Kumar	Faculty	ENGG1822	CSE	The Oxford College of Engineering	9894634885	Karnataka & Bommanahalli
roopiniu7004@gmail.com	Sri Roopini U	Faculty	ENGG2153	Artificial intelligence and machine learning	The Oxford college of engineering	9611715045	Karnataka, Bangalore
harshithan95@gmail.com	Harshitha N	Faculty	ENGG2093	Civil	The oxford college of engineering	7022047955	Bengaluru
sumitha.jaiber@gmail.com	Sumitha T L	Faculty	ENGG0787	Electrical and Electronics	The Oxford College	9986380291	Karnataka, Bangalore

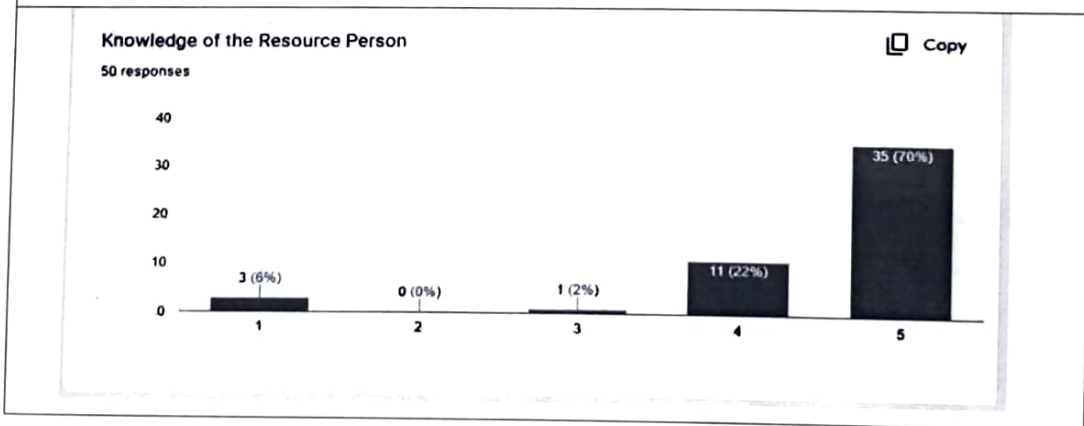
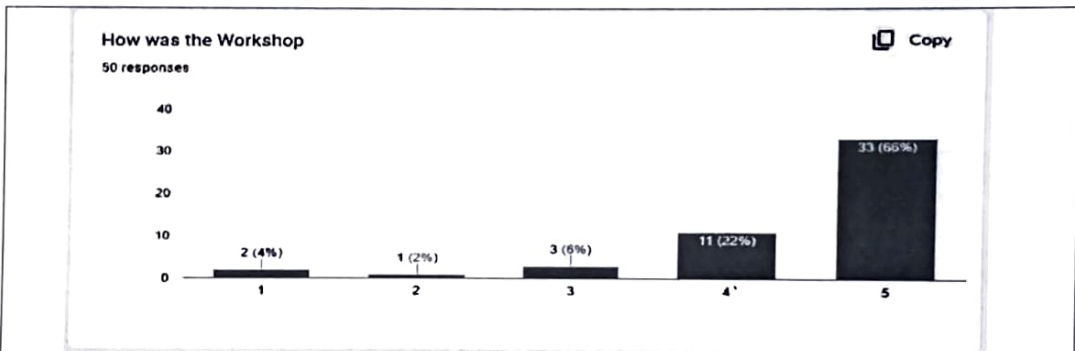
				cs Engineeri ng	of Engineeri ng		e
jeremyraj20@gmail.com	Jeremy Raj	Student	1OX22 EE401	EEE	The Oxford College of Engineeri ng	808801565 7	Karanata ka
singhrajakumar971@gmail.com	Raja Kumar Singh	Student	1OX21 EE013	EEE	The Oxford college of engineeri ng	901995150 2	Karnatak a
sujithks025@gmail.com	SUJITH K	STUD ENT	1OX22 EE408	EEE	OXFOR D COLLEG E OF ENGINE ERING	988679944 2	KARNA TAKA
yasirali0024@gmail.com	Yasir Ali	Student	1ox22E E413	EEE	Oxford college of engineeri ng Banglore	979703982 0	J&K
imtiaza144@gmail.com	Mohammed Imtiaz Ahmed	Student	1OX22 EE404	Electrical and electroni cs	The Oxford college of engineeri ng	961163186 3	Karnatak a and Banglor e
liyawilsonk@gmail.com	Liya Naiju	Faculty	MCAV 0140	Mca	Oxford college of engineeri ng	735606838 9	Karnatak a
2002.ntp@gmail.com	Nikhil T P	Student	1OX21 EE012	EEE	The Oxford College of engineeri ng	809510731 8	Bomman ahalli, bangalore , karnataka
jnanika55@gmail.com	Jnanika. B	Student	1OX22 EE402	EEE	The Oxford College of	807360476 0	Karnatak a

					Engineering		
sampathontnal@gmail.com	Sampath s t	Student	1OX22 EE406	Electrical and electroni cs engineeri ng	The Oxford collage of engineeri ng	990078794 9	Karnatak a
devilliars562@gmail.com	Uday Kumar AV	Student	1OX21 EE018	The electrical and electroni cs engineeri ng	The Oxford college of engineeri ng	812318478 7	Karnatak a, banglore
Kcnanditha99@gmail.com	Nanditha k c	Student	1OX21 EE010	Electrical and Electroni cs Engineeri ng	The oxford college of engineeri ng	741108504 6	Karnatak a
deekshithat02@gmail.com	Deekshitha T	Student	1OX21 EE003	EEE	The Oxford College of Engineeri ng	809519534 0	Karnatak a Bomman ahalli Banglor e-68
snehabalreddy2002@gmail.com	SNEHA	Student	1OX21 EE015	EEE	The Oxford college of engineeri ng	636183106 7	Karnatak a, Banglore
srinivasrayudu245@gmail.com	RAYUDU SRINIVAS	Faculty	3105	Electrical and Electroni cs Engineeri ng	Aditya College of Engineeri ng and Technolo gy	901058779 9	Andhra Pradesh
08shreyashetty@gmail.com	Shreya R	Student	1OX21 EE014	EEE	The Oxford College of Engineeri	951344795 0	Karnatak a banglore

					ng		
harshitha.k1116@gmail.com	Harshitha K	Student	1OX21 EE006	Electrical and electroni cs engineeri ng	The Oxford college of engineeri ng	886792561	Karnatak a, BANGA 1 LORE
s.parvathy.s@gmail.com	Parvathy. S	Faculty	ENGG2 156	AI/ML	The Oxford College of Engineeri ng	886189388 2	Bangalor e, Karnatak a
cbachyal@gmail.com	Chethana P B	Student	1OX21 EE001	EEE	The Oxford College Of Engineeri ng	807340259 6	Karnatak a
245sumaiya@gmail.com	Sumiya banu	Student	1OX21 EE016	Electrical and electroni c engineeri ng	The Oxford college of engineeri ng	807376624 5	Karnatak a Bangalor e
amanjunath9343@gmail.com	Manjunath A	Student	1OX21 EE008	EEE	The Oxford college of engineeri ng	984597429 2	Karnatak a, Bangalor e
chrispinjiji@gmail.com	Dr. A Chrispin Jiji	Faculty	ENGG0 600	ECE	The Oxford College of Engineeri ng	895162712 4	Bangalor e
varunkrkup@gmail.com	Dr. Varun K R	Faculty	ENGG1 220	Mechani cal Engineeri ng	The Oxford College of Engineeri ng	963221696 2	Karnatak a, Bangalor e
thilakstthilak799@gmail.com	Thilak K S	Student	1OX22 EE409	Electrical and	Oxford college of	866036075 8	Karnatak a and

				Electronics Engineering	engineering		Bengaluru
advanipavan@gmail.com	Pavankumar Girdhar Advani	Student	Not Applicable N/A	Mechanical Engineering	Sinhgad Institute of Technology	8698325012	Maharashtra & Pune
niranjanvenki153@gmail.com	Niranjana Murthy Ms	Student	10X22 EE405	EEE	The Oxford college of engineering	8861283497	Karnataka Bangalore
humptysharma712@gmail.com	Mohit Advani	Student	NA	Instrumentation	DPU	8208793966	Maharashtra, Pune

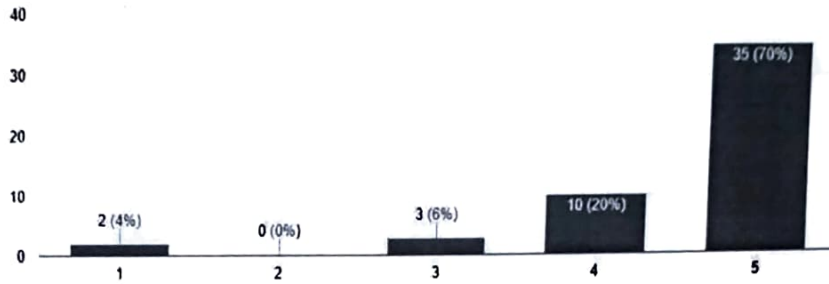
Feedback of session:




Presentations & Contents

 Copy

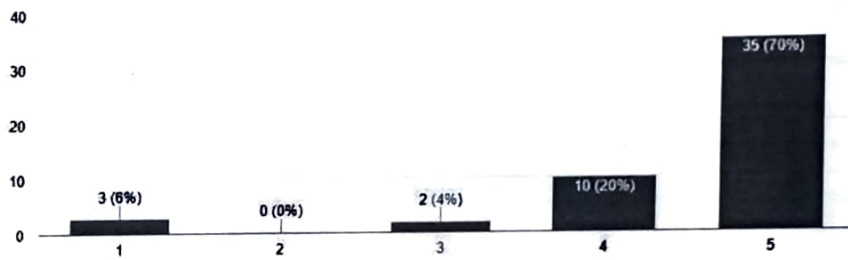
50 responses



Overall Feedback

 Copy

50 responses



Would you like to Attend in future such sessions

 Copy

50 responses



Sample certificate:



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



This is to certify that Ms. ASHA RANI has Participated
In National Level Workshop On Prototype / Process
Design And Development Of Industrial Automation (PLC &
SCADA) Organized By Mechatronics Engineering & Electrical
And Electronics Engineering, TOCE Bengaluru In Association With IIC
On 18/5/2023.

IIC Convener
Dr. Bindhu Madhavi
The Oxford College of Engineering



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

IIC CO-ORDINATOR

HOD

IIC CONVENER

PRINCIPAL

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

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



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 NBA New Delhi and Recognized by UGC under section 2(f))
Bommanahalli, Hosur Road, Bengaluru - 560068.

☎: 080 -30219601/602/604/736, Fax: 080 - 25730551/ 30219629 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

DEPARTMENT OF BT & ISE

In association with

**RAJIV GANDHI NATIONAL INSTITUTE OF INTELLECTUAL
PROPERTY MANAGEMENT (RGNIIPM)
GOVERNMENT OF INDIA, NAGPUR**

Cordially invites you for the
**Online Workshop on
“Intellectual Property Rights (IPR)
& Patents and Design filing
On**

24/02/2023


BY

**Dr. Bharat N Suryawanshi
Assistant. Controller of Patents & Designs, RGNIIPM Nagpur**

From

11.00 AM to 12.00PM

Mode: Microsoft Teams


HOD


**Dr. N. Kannan
PRINCIPAL**



THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &
Approved by A.I.C.T.E. New Delhi, Accredited by NBA New Delhi and Recognized by UGC under section 2(f)
Bommanahalli, Hosur Road, Bengaluru -560068.

☎: 080 -30219601/602/604/736, Fax: 080 - 25730551/ 30219629 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

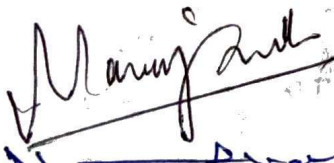
Date: 21/02/23

CIRCULAR

The Department of BT & ISE is organizing an online workshop on “Intellectual Property Rights (IPR) & Patents and Design filing” on 24/02/2023 from 11.00 A.M to 12.00 P.M (Room No: 703, BT). In this regard Staff and students are hereby informed to participate in the event and make it as a successful one.

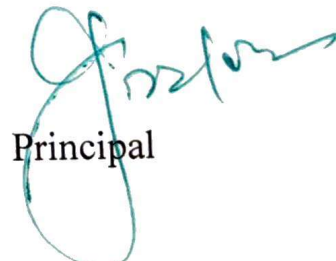
Faculty Coordinators:

1. Dr. K. Valarmathy
2. Dr. Indulekha John


Head of the Department

DR. B.K MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 000.


Dean Academics


Principal



THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &
Approved by A.I.C.T.E. New Delhi, Accredited by NBA New Delhi and Recognized by UGC, under section 2(F))
Bommanahalli, Hosur Road, Bengaluru - 560068.

☎ 080 -30219601/602/604/736, Fax 080 - 25730551/ 30219629 E-mail: engprincipal@theoxford.edu Web www.theoxford.edu

21/02/2023

REQUEST LETTER FOR ORGANISING ONLINE WORKSHOP

From,

Dr. B. K. Manjunath, Dr. R. Kanagavalli
Professor & Head,
Department of BT & ISE,
TOCE

To,

The Principal
TOCE.

Through,

Dean Academics
TOCE

Respected Sir/Madam,

The Department of BT and ISE is planning to organize an online workshop on "Intellectual Property Rights (IPR) & Patents and Design filing" aiming to address the content beyond syllabus in the course of BT and ISE students of 3rd semester and 8th semester. In this regard we would like to invite a resource person Dr. Bharat N Suryawanshi, Assistant Controller of Patents & Designs, RGNIIPM Nagpur, considering their contribution in the domain knowledge. The proposed date and venue is mentioned herewith. Kindly permit and do the needful.

Title of the event: Intellectual Property Rights (IPR) & Patents and Design filing

Resource person & contact details: Dr. Bharat N Suryawanshi, Assistant Controller of Patents & Designs, RGNIIPM Nagpur

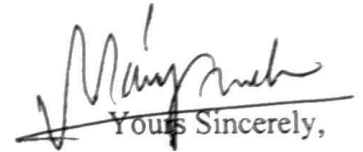
Email: bharatns.ipo@nic.in

Curricular Gap aimed: IPR & Design thinking

Date and venue: 24/02/2023, Room No: 703, BT

Thanking You,

V. Gal
Dean (Academics)


Yours Sincerely,





Handwritten signature

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)

In association with

**Rajiv Gandhi National Institute of Intellectual Property
Management (RGNIIPM)**

Government of India, Nagpur

(Under National Intellectual Property Awareness Mission)

PRESENTS

Online Workshop on

**"Intellectual Property Rights (IPR) &
Patents and Design filing"**

BY



Dr. Bharat N Suryawanshi,
Assistant. Controller of Patents & Designs,
RGNIIPM Nagpur.

ON

24.02.2023 (11.00 AM TO 12.00 PM)

Registration Link: <https://forms.gle/vUdyKLCfKzby4FE17>

Meeting Link: <https://bit.ly/3KI3Rpj>

No fees to attend the program

E- certificates will be given to all participants who attended the programme

CHIEF PATRON

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

PATRON

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

CONVENORS

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

Dr. R.Kanagavalli,
Professor & Head,
Department of ISE

FACULTY COORDINATORS

Dr. K. Valarmathy, Associate. Professor, Department of BT
Dr. Indulekha John, Assistant Professor, Department of BT



Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY
(Affiliated to VTU, Belgaum, Approved by AICTE, Accredited by NBA & NAAC)

WORKSHOP ON "INTELLECTUAL PROPERTY RIGHTS (IPR) & PATENTS AND DESIGN FILING"

The department of Biotechnology, The Oxford College of Engineering, consistently organizes various programs in view of enlightening the teaching faculty, research scholars and the students. The department of Biotechnology in association with Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM), (Under National Intellectual Property Awareness Mission, NiPAM) Government of India, Nagpur organized an online workshop on "Intellectual Property Rights (IPR) & Patents and Design Filing" on 24th February 2023.



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)

In association with
Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM)
Government of India, Nagpur
(Under National Intellectual Property Awareness Mission)

PRESENTS
Online Workshop on
"Intellectual Property Rights (IPR) & Patents and Design filing"
BY



Dr. Bharat N Suryawanshi,
Assistant. Controller of Patents & Designs,
RGNIIPM Nagpur.

ON
24.02.2023 (11.00 AM TO 12.00 PM)

Registration Link: <https://forms.gle/vUdyKLCfKzby4FE17>

Meeting Link: <https://bit.ly/3KI3Rpj>

No fees to attend the program

E- certificates will be given to all participants who attended the programme

CHIEF PATRON

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

PATRON

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

CONVENORS

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

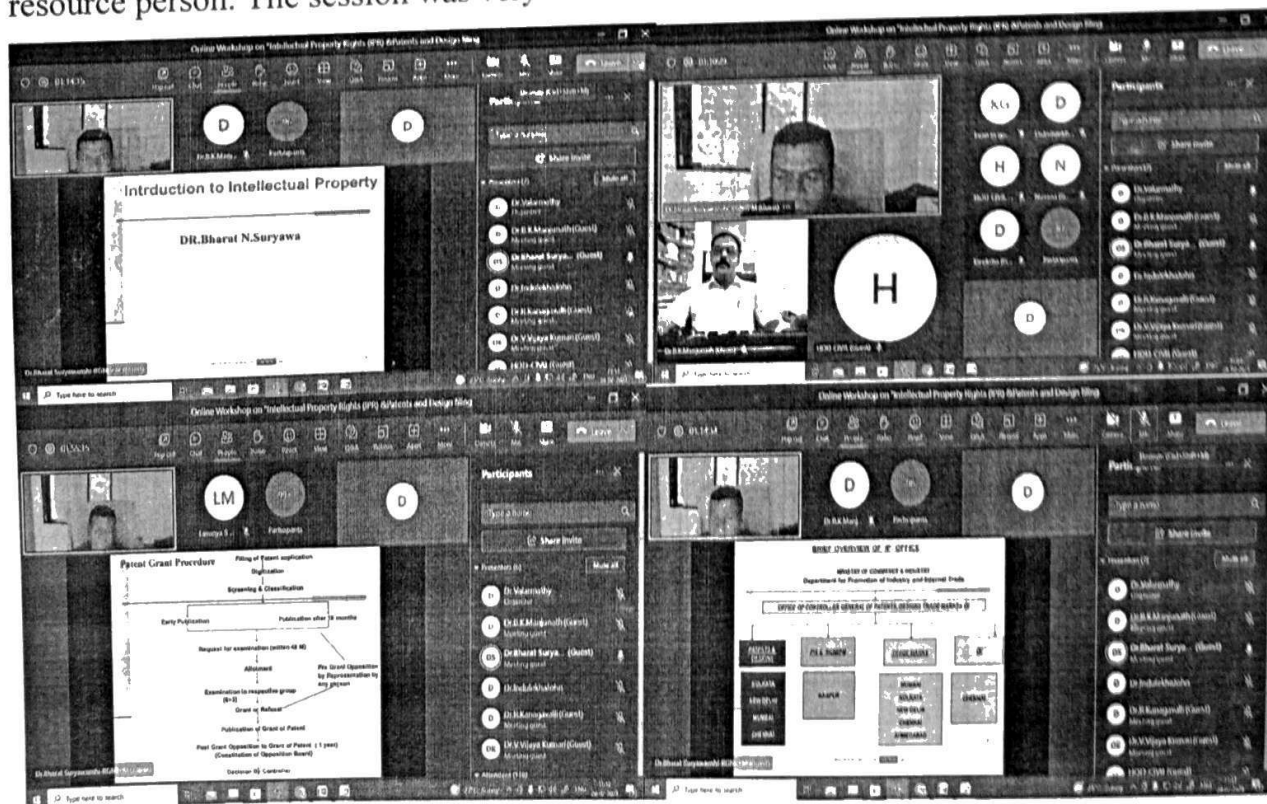
Dr. R.Kanagavalli,
Professor & Head,
Department of ISE

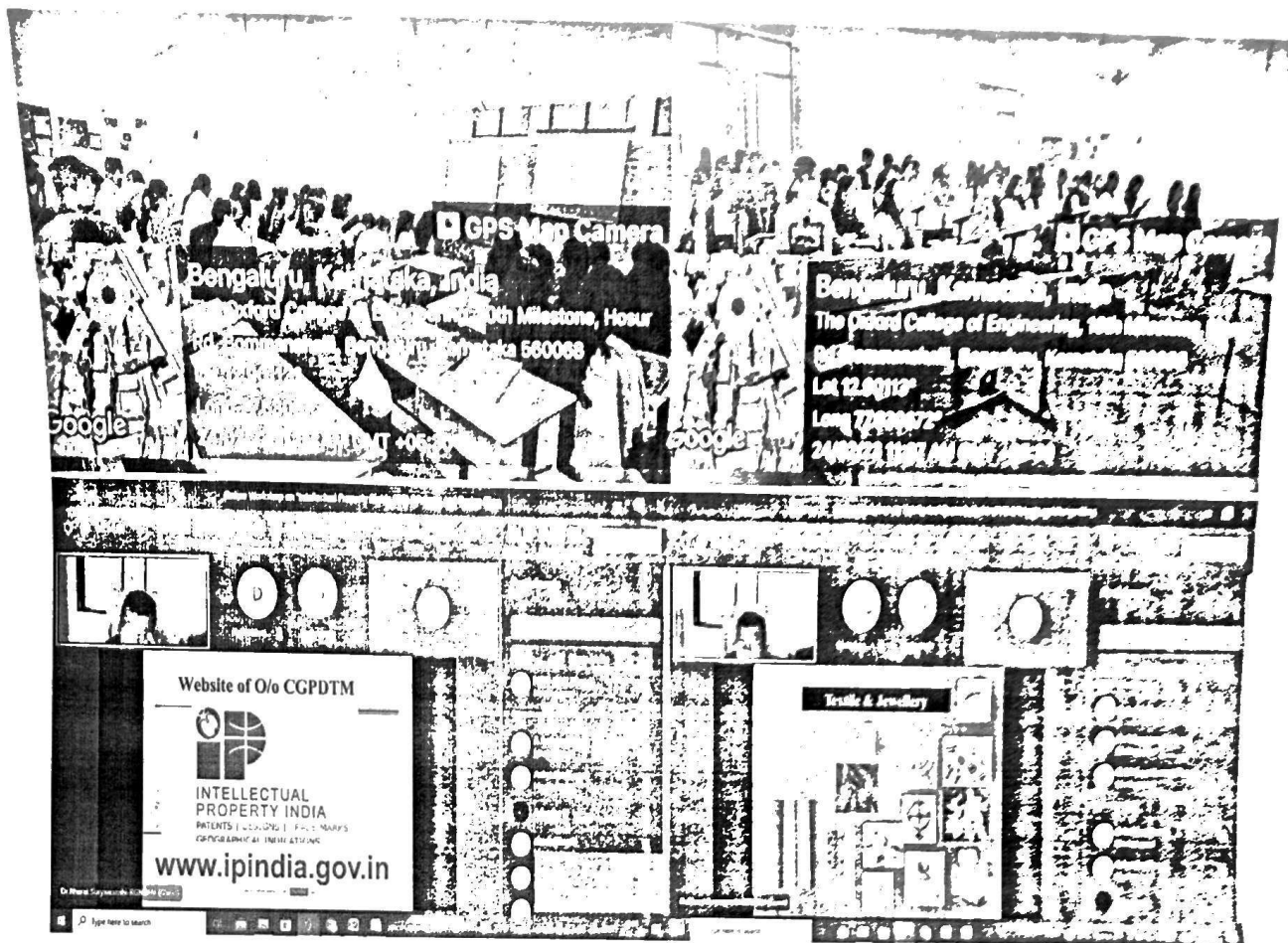
FACULTY COORDINATORS

Dr. K. Valarmathy, Associate. Professor, Department of BT
Dr. Indulekha John, Assistant Professor, Department of BT

The chief guest of the workshop was Dr. Bharat N Suryawanshi, Assistant. Controller of Patents & Designs, RGNIIPM, Nagpur. Dr. Bharat N Suryawanshi is working for more than 18 years in Central Government Office under the Patent Office, Ministry of Commerce & Industry and presently working as Assistant Controller of Patents & Designs. He has done Ph.D. on the topic “Bio efficacy and Phytochemical studies on Medicinal Plants of Kinwat and Mahur Forest of Nanded District” From Swami Raman and Teerth Marathwada University, Nanded, Maharashtra. He has published various national & International papers.

The event was formally opened with the welcome speech by the head of the department, Dr. B. K. Manjunath. The resource person gave an insight about the various intellectual property rights. He explained few important points about how to obtain patents. He also described the audience about how to search for inventions that have already been patented. The process of submission of application and the steps involved in the full process also was highlighted in the session. He also mentioned that the information contained in patent documents can be very useful to researchers, entrepreneurs by helping them avoid duplication of research and development work, to improve existing products or processes, in identifying market niches or discover new trends in technology or product development at an early stage. Faculties and students clarified their doubts with resource person. The session was very informative.



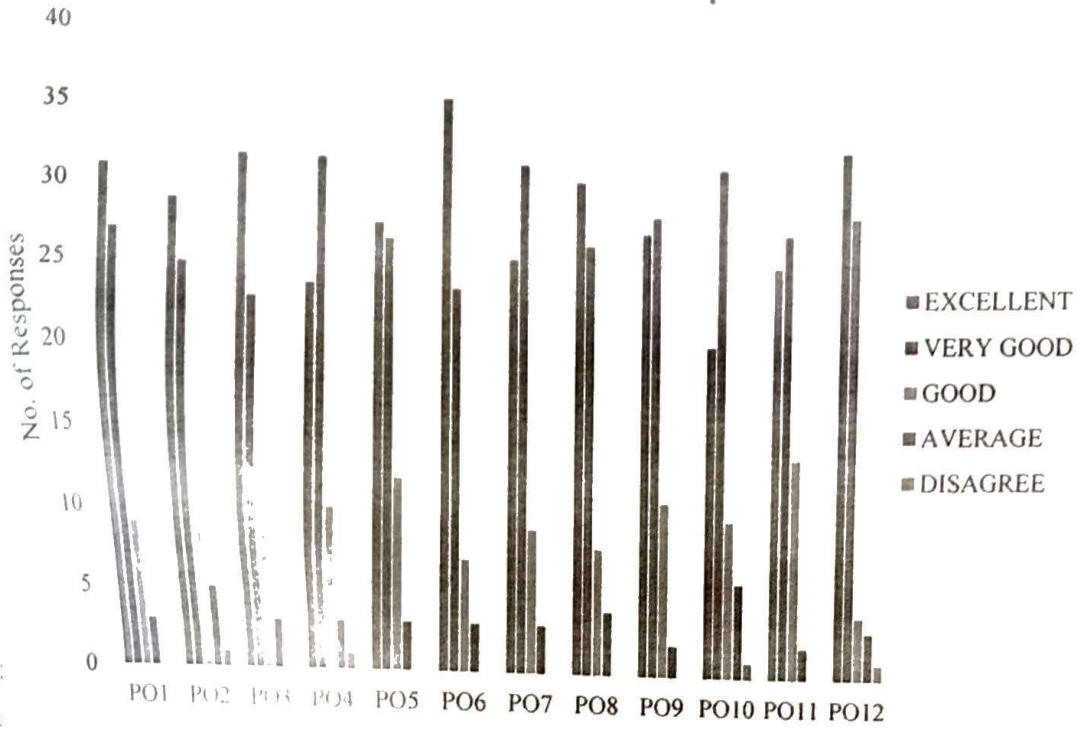


Attendance

Sl.No:	Full Name	User Action	Timestamp
1	Dr. Valarmathy	Joined	24/2/23, 9:56:52 am
2	Dr.R.Kanagavalli (Guest)	Joined	24/2/23, 10:13:55 am
3	Dr.IndulekhaJohn	Joined	24/2/23, 10:43:52 am
4	Navana (Guest)	Joined	24/2/23, 10:48:42 am
5	Dr.B.K.Manjunath (Guest)	Joined	24/2/23, 10:49:11 am
6	Deeksha (Guest)	Joined	24/2/23, 10:49:46 am
7	Dr.Bharat Suryawanshi-RGNIIPM (Guest)	Joined	24/2/23, 10:50:35 am
8	shruti mutalika (Guest)	Joined	24/2/23, 10:51:17 am
9	Shalini Meyyammai (Guest)	Joined	24/2/23, 10:54:27 am
10	Ramya Krishnakumar (Guest)	Joined	24/2/23, 10:55:25 am
11	Sirisha M (Guest)	Joined	24/2/23, 10:55:37 am
12	Seemone Khadri (Guest)	Joined	24/2/23, 10:55:43 am
13	Lavanya S M (Guest)	Joined	24/2/23, 10:55:59 am
14	Dhanush Reddy (Guest)	Joined	24/2/23, 10:56:30 am

15	Thanushree. M -50 (Guest)	Joined	24/2/23, 10:56:33 am
16	Pallavi M (Guest)	Joined	24/2/23, 10:56:42 am
17	Prashanth S (Guest)	Joined	24/2/23, 10:56:51 am
18	Nayana B S (Guest)	Joined	24/2/23, 10:57:04 am
19	Dr.Vanaja (Guest)	Joined	24/2/23, 10:57:34 am
20	R.Preeja Mary (Guest)	Joined	24/2/23, 10:57:53 am
21	Kajol	Joined	24/2/23, 10:57:59 am
22	Hitaishi A V (Guest)	Joined	24/2/23, 10:58:35 am
23	Kiran J Reddy	Joined	24/2/23, 10:58:36 am
24	Likhith	Joined	24/2/23, 10:58:40 am
25	Dikshitha K S (Guest)	Joined	24/2/23, 10:58:41 am
26	Swetha Raj (Guest)	Joined	24/2/23, 10:58:44 am
27	IncharA	Joined	24/2/23, 10:59:00 am
28	HOD-CIVIL (Guest)	Joined	24/2/23, 10:59:08 am
29	Hitaishi	Joined	24/2/23, 10:59:09 am
30	Shraavya (Guest)	Joined	24/2/23, 10:59:12 am
31	Yuktha Mukhi	Joined	24/2/23, 10:59:19 am
32	Mythri N (Guest)	Joined	24/2/23, 10:59:24 am
33	Harika	Joined	24/2/23, 10:59:27 am
34	Indu	Joined	24/2/23, 10:59:33 am
35	Priya Kawali (Guest)	Joined	24/2/23, 10:59:43 am
36	Sumha Kulsum (Guest)	Joined	24/2/23, 10:59:43 am
37	Ayushi Singh (Guest)	Joined	24/2/23, 11:00:15 am
38	A Arshiya (Guest)	Joined	24/2/23, 11:00:26 am
39	Dr.V.Vijaya Kumari (Guest)	Joined	24/2/23, 11:00:28 am
40	Ila Khanduri	Joined	24/2/23, 11:00:31 am
41	Vanam Vamshee	Joined	24/2/23, 11:00:32 am
42	Ganashree	Joined	24/2/23, 11:00:32 am
43	Kavya	Joined	24/2/23, 11:00:32 am
44	C Manjunath (Guest)	Joined	24/2/23, 11:00:35 am
45	Vismitha	Joined	24/2/23, 11:00:35 am
46	S.Visalini (Guest)	Joined	24/2/23, 11:00:39 am
47	Govindaraju HN (Guest)	Joined	24/2/23, 11:00:42 am
48	SAMIPYA K	Joined	24/2/23, 11:00:44 am
49	SAMPATHIKOTE	Joined	24/2/23, 11:00:49 am
50	Kowshalya.C (Guest)	Joined	24/2/23, 11:00:51 am
51	Harithaa (Guest)	Joined	24/2/23, 11:00:52 am
52	Samith G Nayak (Guest)	Joined	24/2/23, 11:00:57 am
53	Janani Subramanya	Joined	24/2/23, 11:01:27 am
54	Chaithanya (Guest)	Joined	24/2/23, 11:01:29 am
55	kiran m gowda (Guest)	Joined	24/2/23, 11:01:31 am

56	Mr Unknown (Guest)	Joined	24/2/23, 11:01:31 am
57	Poojitha	Joined	24/2/23, 11:01:54 am
58	Likitha	Joined	24/2/23, 11:02:05 am
59	Pranav Bhat (Guest)	Joined	24/2/23, 11:02:14 ar
60	Diana (Guest)	Joined	24/2/23, 11:02:22 am
61	kavya (Guest)	Joined	24/2/23, 11:02:56 am
62	Trinayan. V (Guest)	Joined	24/2/23, 11:03:12 am
63	Gagan KC (Guest)	Joined	24/2/23, 11:03:18 am
64	BK Vyasa Varma (Guest)	Joined	24/2/23, 11:03:35 am
65	Lakshmi Suneetha (Guest)	Joined	24/2/23, 11:03:39 am
66	Riya ISE (Guest)	Joined	24/2/23, 11:03:39 am
67	Nidhi Hegde (Guest)	Joined	24/2/23, 11:03:40 am
68	Shirish Dobal (Guest)	Joined	24/2/23, 11:04:04 am
69	Adarsha N	Joined	24/2/23, 11:04:45 am
70	Kavidharshini	Joined	24/2/23, 11:04:46 am
71	Sanath Kumar	Joined	24/2/23, 11:04:50 am
72	B.Bavishya (Guest)	Joined	24/2/23, 11:04:52 am
73	Nazeeha Burhan	Joined	24/2/23, 11:04:52 am
74	Mohammad sulthan (Guest)	Joined	24/2/23, 11:05:04 am
75	Mohammed Shezan (Guest)	Joined	24/2/23, 11:05:44 am
76	Achyutha (Guest)	Joined	24/2/23, 11:06:11 am
77	Sri Roopini U (Guest)	Joined	24/2/23, 11:06:20 am
78	vidhyasiddhan	Joined	24/2/23, 11:06:32 am
79	Eeksha Prasad	Joined	24/2/23, 11:06:57 am
80	Vedha sridhar (Guest)	Joined	24/2/23, 11:07:10 am
81	Pooja MR (Guest)	Joined	24/2/23, 11:07:16 am
82	Pravalika (Guest)	Joined	24/2/23, 11:07:38 am
83	Deepak Kumar Singh (Guest)	Joined	24/2/23, 11:07:54 am
84	Princy Singh (Guest)	Joined	24/2/23, 11:07:55 am
85	Padmasree Suresh (Guest)	Joined	24/2/23, 11:08:27 am
86	Harini (Guest)	Joined	24/2/23, 11:08:50 am
87	Srushti (Guest)	Joined	24/2/23, 11:09:36 am
88	Suganya (Guest)	Joined	24/2/23, 11:09:50 am
89	Ruchitha Nagaraj (Guest)	Joined	24/2/23, 11:10:27 am
90	kshitija (Guest)	Joined	24/2/23, 11:10:44 am
91	akash (Guest)	Joined	24/2/23, 11:10:59 am
92	Sneha V Palekar (Guest)	Joined	24/2/23, 11:11:02 am
93	NITESH KUMAR S and Yasar Ameen H N (Guest)	Joined	24/2/23, 11:12:53 am
94	Channappa Gowda D V	Joined	24/2/23, 11:15:28 am



Outcome:

- Able to know the more about IPR
- Able to understand the process of design filing
- Able to know about Indian patents in detail

Co-ordinators

[Handwritten signature]

[Handwritten signature]
 Dr. B. K. Manjunatha
 HoD

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