



CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office:

1st Phase, JP Nagar, Bengaluru – 560 078

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

THE OXFORD COLLEGE OF ENGINEERING

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

Approved by A.I.C.T.E. New Delhi & Recognized by UGC Under Section 2(f),

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

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

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

3.2.1 Doc 1 Facilities available in the R & D Centre and Innovation made

Sl. No.	Particulars	Page No.
1	Dept. of Computer Science & Engineering	1-1
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5	Dept. of Biotechnology	17 - 28
6	Dept. of Civil Engineering	29 - 30
7	Dept. of Chemistry	31 - 31
8	Dept. of Electrical Engineering	32 - 32
9	Dept. of MBA	33 - 33
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PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 008



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Ph: 080-61754601/602, Fax: 080 - 25730551
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CSE)



7, Hosur Rd, Next to Oxford College, Bommanahalli,
Bengaluru, Karnataka 560068, India

Latitude
12.9024082°

Local 09:57:30 AM
GMT 04:27:30 AM

Longitude
77.6315968°

Altitude 0 meters
Monday, 02-01-2021

Venue: Department of CSE–3rd Floor– New building, Room No: N306



7, Hosur Rd, Next to Oxford College, Bommanahalli,
Bengaluru, Karnataka 560068, India

Latitude
12.9016738°

Local 09:58:22 AM
GMT 04:28:22 AM

Longitude
77.6311689°

Altitude 803.1 meters
Monday, 02-01-2021

ICT facility available in R&D Centre: No. of Computers:4



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Department of Information Science and Engineering (ISE)



Venue: Department of ISE-4th Floor-New building, Room No: N407



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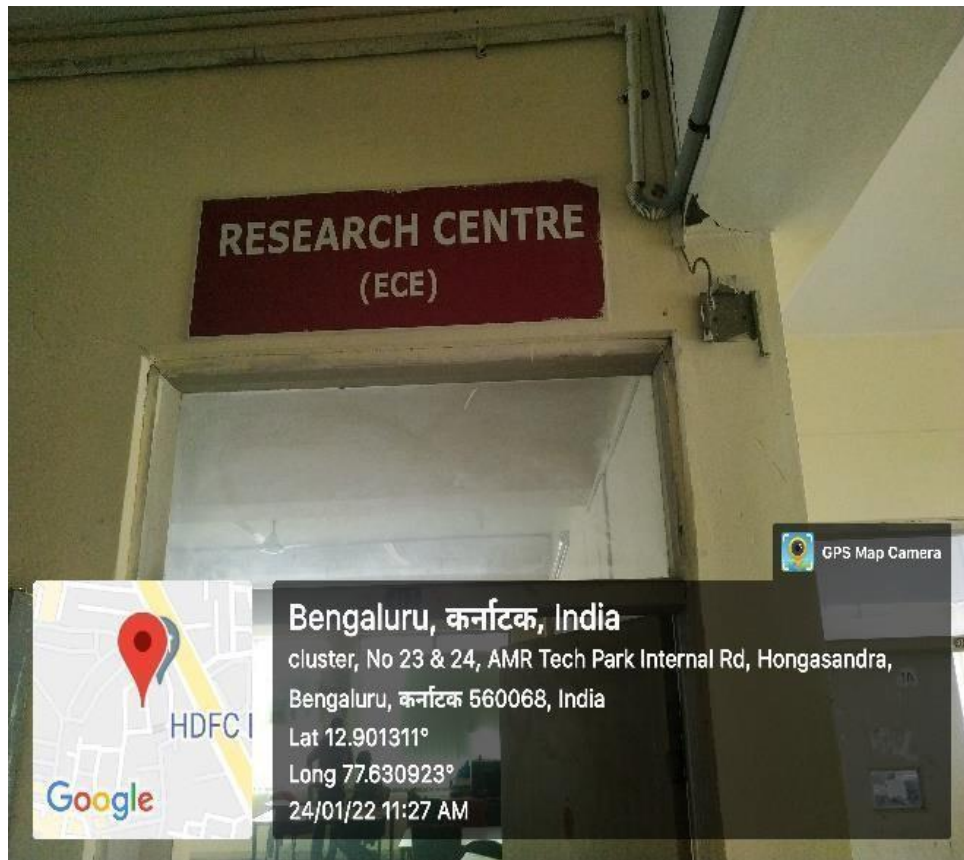
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING





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Venue: Department of Electronics and Communication Engineering, Old Building 4thFloor



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Optical Network Lab Components



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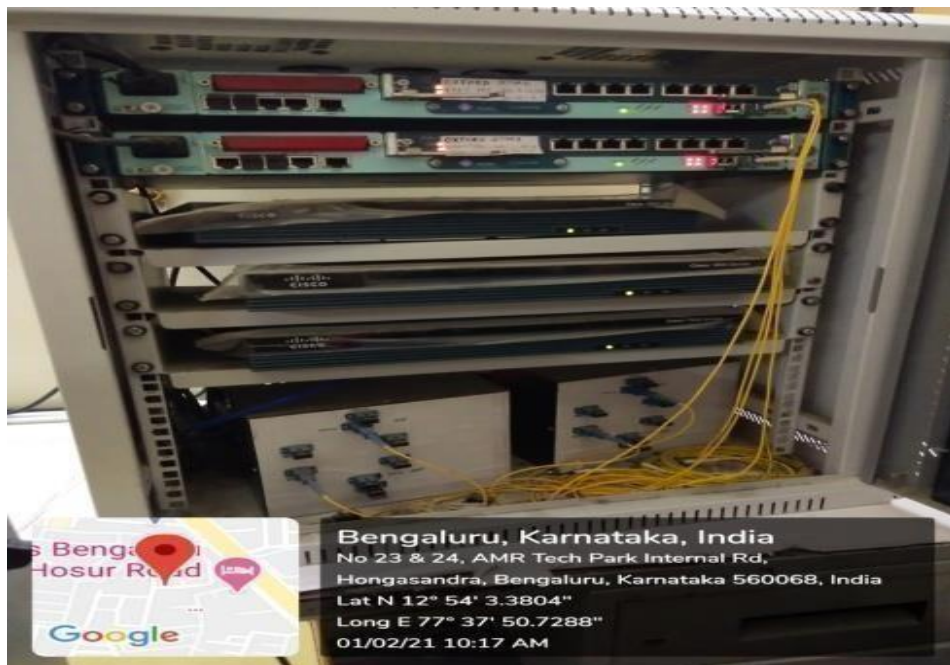
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3D Printer



Optical Network Rack



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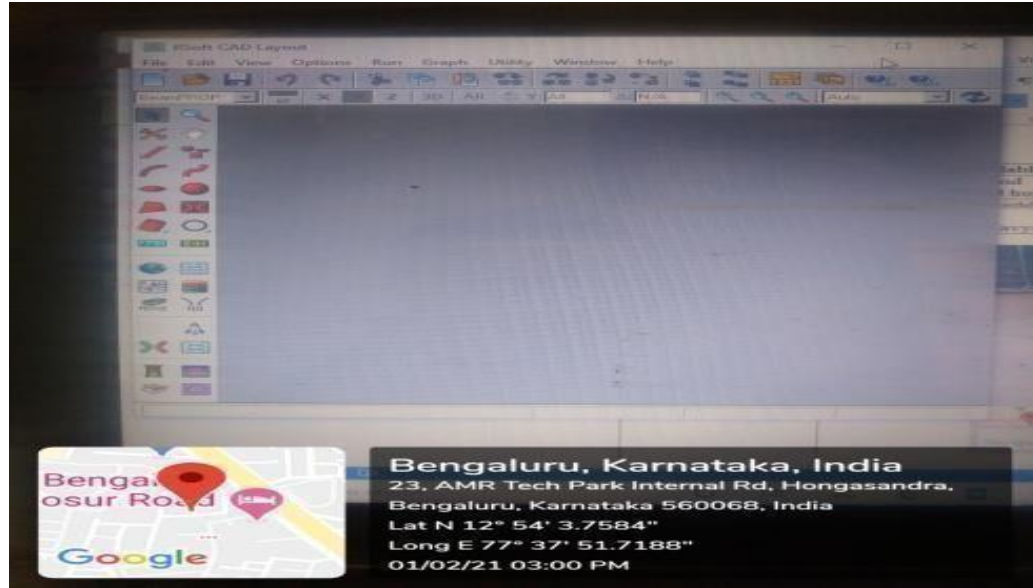
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Software's with licenses R Soft–Optical Design Software



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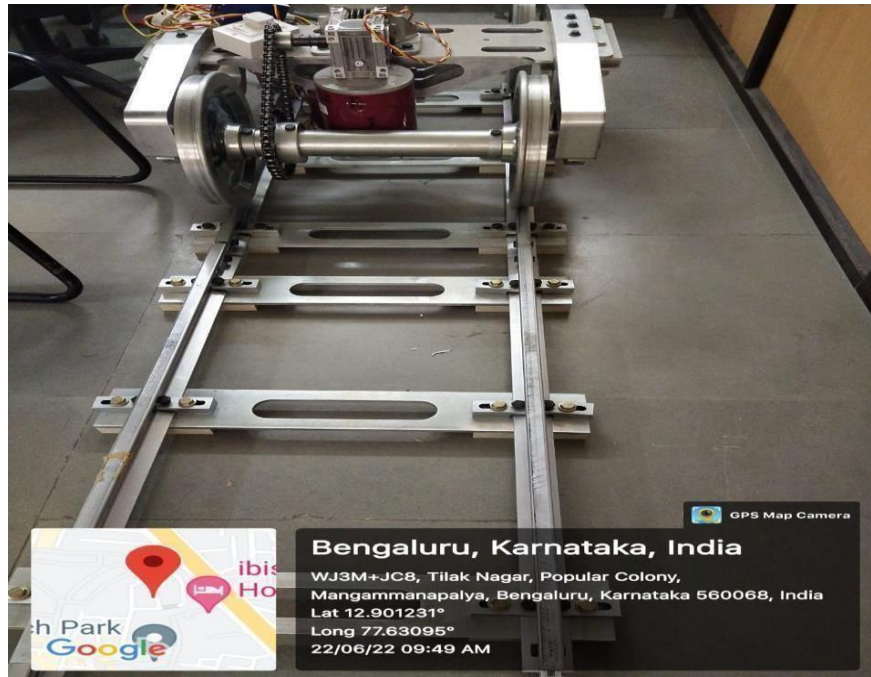
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Rail wheel model for flat wheel detection (2021-2022)



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DEPARTMENT OF MECHANICAL ENGINEERING (MECH)



Venue: Department of Mechanical Engineering, Old building 4th Floor



Impact Testing Machine



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Universal Testing Machine



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List of ICT Facilities available in the R&D Center



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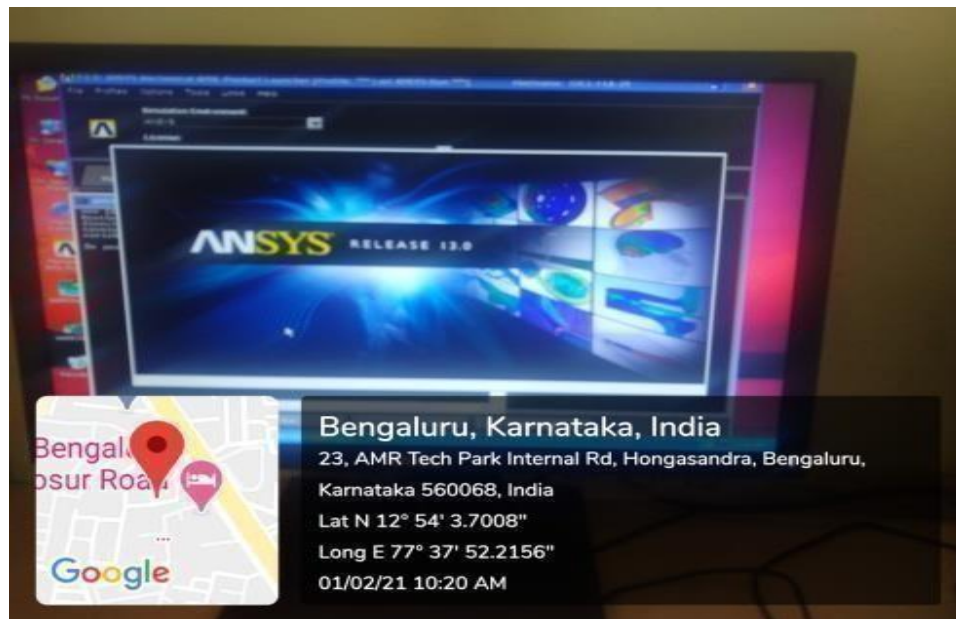
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Software's with licenses Solid Edge Software–CAD Modeling



Ansys Software–CAE Modeling



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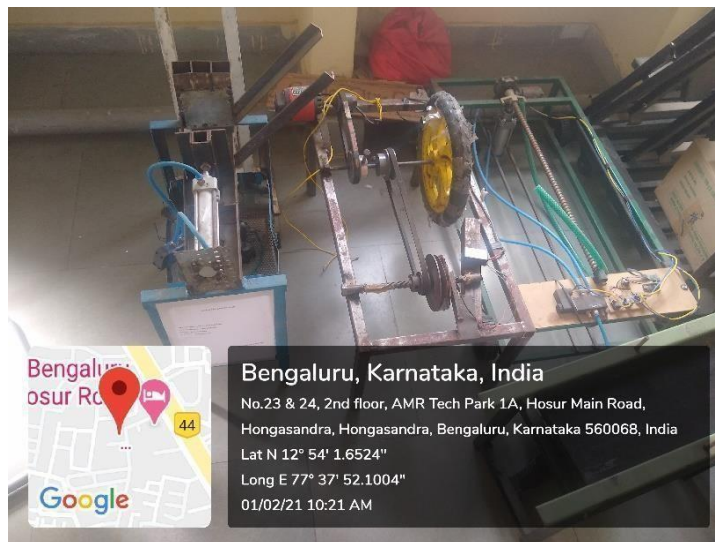
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Innovations



Design and fabrication of voice-controlled chair using Theo Jansen mechanism



Pneumatic Can Crusher



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Name: Design and fabrication of portable mechanical ventilator Detail of product: Pump,

Ventilator hoses, Electrical connections



Name: Fabrication of automatic sanitizer and temperature detector Product Details:

temperature sensor, Sanitizer spray, metal frames



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Name: Design and fabrication of Windmill Model Product Details: plastic wind blades, metal frames



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Department of Bio Technology (BT)



Venue: Old building 7th floor, Room no: 708

Facilities Available



CO Incubator



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UV-Visible Spectrophotometer





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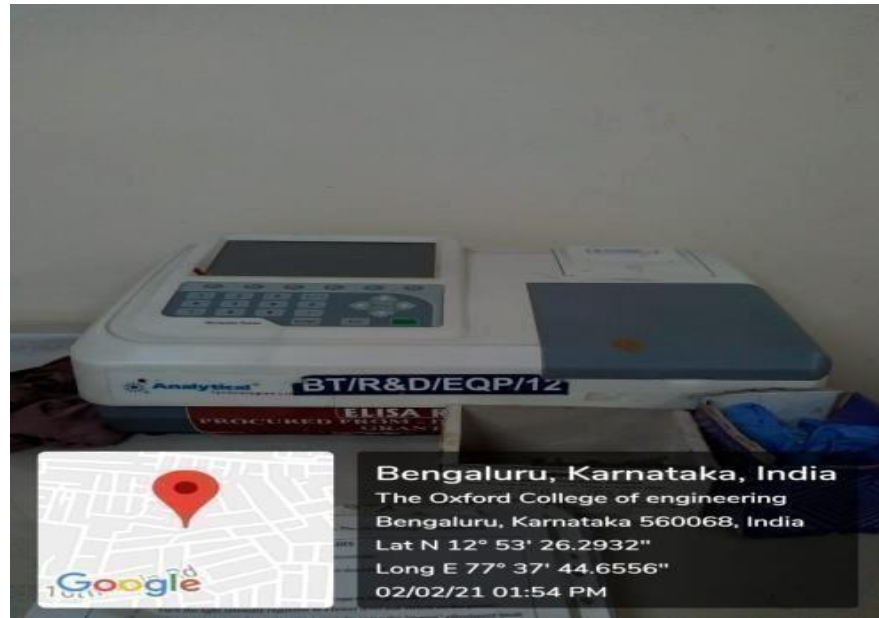
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Auto Analyzer



ELLIS Amicro PlateReader





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Cryocan



Orbital Shaking Incubator



Orbital Shaker



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Bacteriological Incubator



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Bacterio logical Incubator



Autoclave-2 Nos.



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Table to autoclave



Inverted Microscope



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Bengaluru, Karnataka, India
The Oxford College of engineering
Bengaluru, Karnataka 560068, India
Lat N 12° 53' 26.2932"
Long E 77° 37' 44.6556"
02/02/21 01:54 PM

UV Chamber



Bengaluru, Karnataka, India
The Oxford College of engineering
Bengaluru, Karnataka 560068, India
Lat N 12° 53' 26.2932"
Long E 77° 37' 44.6556"
02/02/21 01:52 PM

Rotary Flash Evaporator



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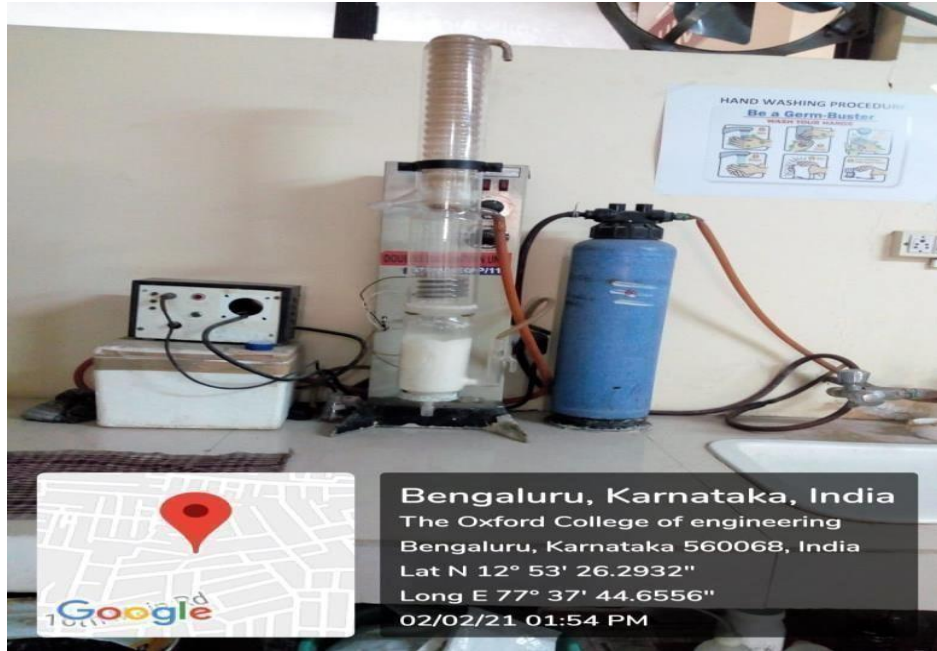
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Double Distilled Water Unit



Weighing Balance (Sortorius)



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Hotair Oven



Bio safety Cabinet-Class IIGMP



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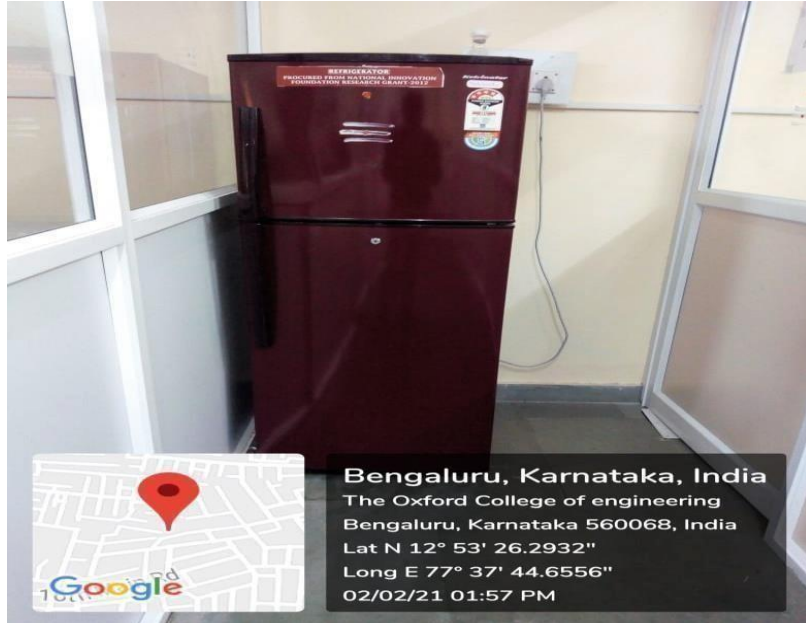
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Refrigerators



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Microwave oven



Soxhlet apparatus



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Department of Civil Engineering (CIVIL)



Venue: Department of CIVIL, Ground Floor –Newbuilding, RoomNo:N006



LOADFRAME



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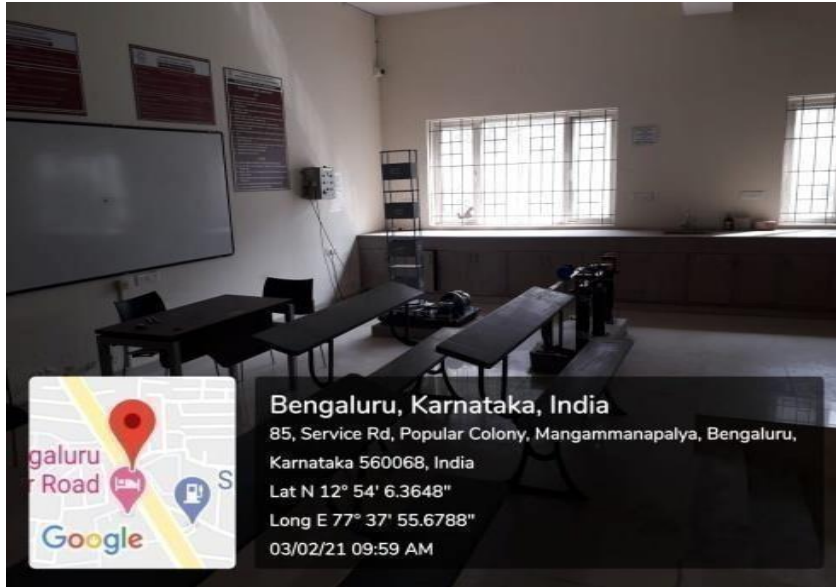
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SEISMICSHAKING TABLE



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DEPARTMENT OF CHEMISTRY



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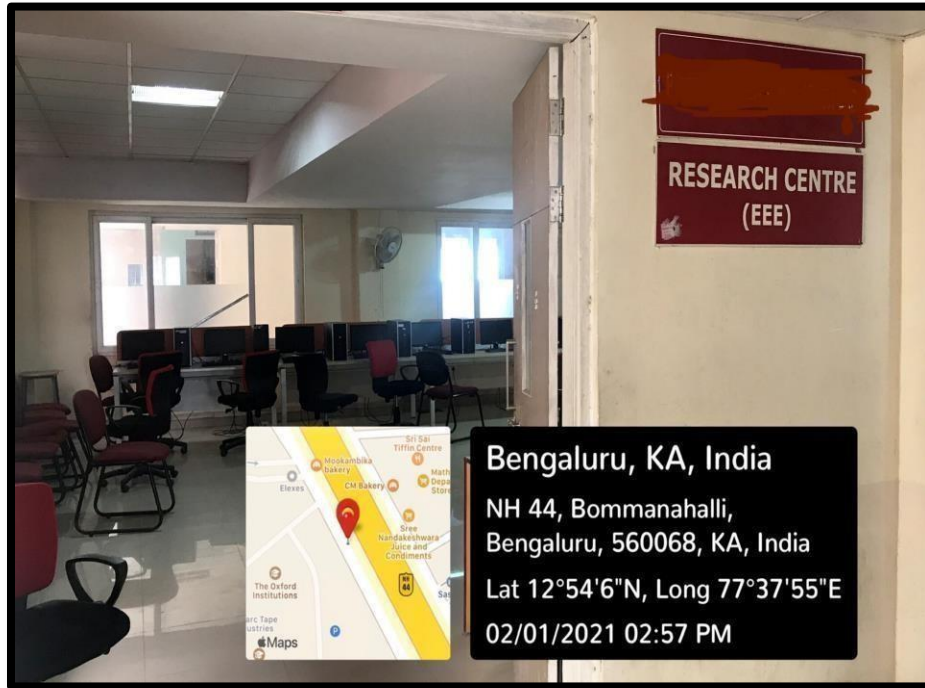
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DEPARTMENT OF ELECTRICAL & ELCTRONICS ENGINEERING (EEE)



Venue: Fifth Floor Main Building



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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION (MBA)



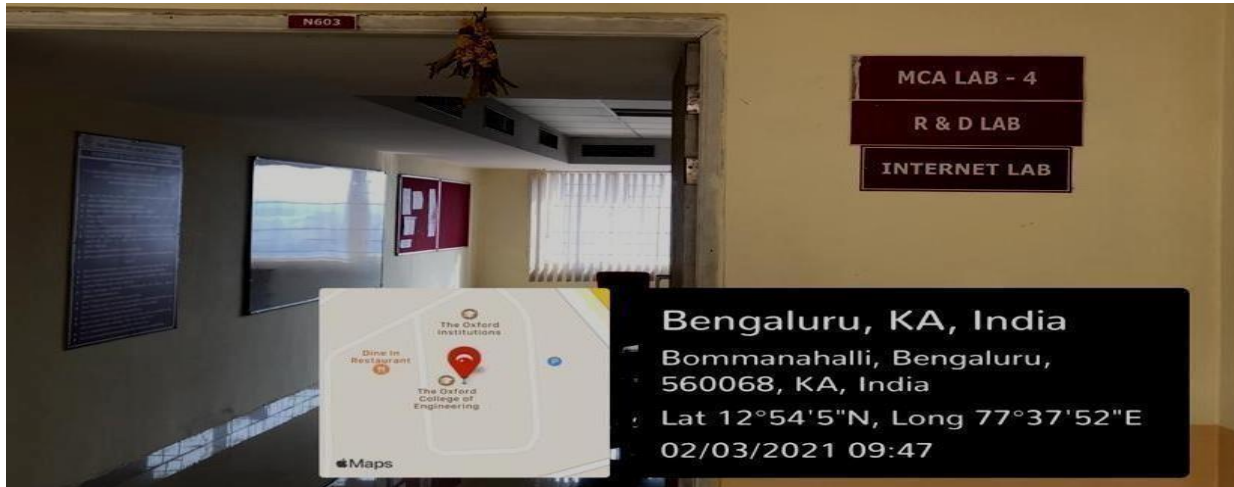
Department of Management Studies New Building 7th Floor



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

Department of Master of Computer Applications (MCA)



Venue: Department of MCA–6th Floor–New building, Room No: N603



ICT facility available in R & D Centre:

Computers: 6, With LAN Connection Software

Licenses: Microsoft Campus Agreement License, RSA



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Department of Computer Science and Engineering

List of innovations

Sl. No	Name of the student	Guide name	Title of the innovation
1	Aaarya Shambhavi	Prof. Chaitrashree S	Smart Shoe for Diabetic Patient
	Arpita Sinha		
	A.V.Anishri PB		
	Debayan Ghosh		
2	Manjunath C Ammannavar	Dr. E Saravana Kumar	Railway fault Detection and Animal Recognition using IoT and machine Learning
	Anjali K V		
	Hemavathi R		
	Ankur Kumar		



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Bommanahalli, Hosur Road, Bangalore - 560 068.

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

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

Department of Electronics and Communication Engineering

List of innovations

Sl. No	Innovations
1	One wheel track rail Model; 1:3 Rail Model metal; Handgrip using FBG; Cup angle Sensor for Stroke patient; Bionic Spy Eye; Wireless mouse for Physically disabled people; Bite Force Measurement Device; FBG based Foot pressure Measurement; Photonic Crystal Simulations.

Sl. No	Name of the student	Guide name	Title of the innovation
2	S. Narasimha	Dr. Preeta Sharan	Design and Study of Smart Cup for Monitoring Hand Activity of Stroke Patient
	Raghav Agarwal		
	Tarun .S.		
	Spoorthi B		
3	Devati Swarup	Dr. V Vijaya Kumari	Smart Solutions for Sensory Challenges IoT Messaging for All Devices
	Chandan B.V.		
	Bhuvaneshwari V.		
	K Navya Madhuri		



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Department of Information Science and Engineering

List of innovations

Sl. No	Name of the student	Guide name	Title of the innovation
1	P. Navya	Prof. Vidhya S	Rescue Robot for Borewell
	Nagashirisha M. Srinivas		
	Nithya R		
	Noorain Fathima		
2	Sathya Narayan L	Prof. Nidhi Saraswat	Solar Wireless Electric Vehicle Charging System
	Alfahad Basha.A		
	Prahallad S.P		
	Raghul.P		



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Department of Mechanical Engineering

List of innovations

Sl. No	Name of The Student	Guide name	Title of Innovation
1	Dharmateja K	Dr. Anup M Upadhyaya Dr. Varun K R	Design and Fabrication of wearable system for Realtime respiratory and heart rate tracking using FBG Technology
	Prashant Ranjan		
	Sandeep J		
2	Kiran P R	Dr. Anup M Upadhyaya	Design and fabrication of continuous muscle fatigue monitoring system
	Lokesh G		
	Mallikarjuna M Kummi		
	Siva P		
3	Chethan K	Dr. Anup M Upadhyaya	Design and fabrication of finger motion monitoring system
	Prajwal kumar		
	Sadanand Mutnale		
4	Daanish Matheen	Dr. Anup M Upadhyaya	Design and fabrication of Regenerative braking using dynamo for automobiles
	Imran Ali Wani		
	Mohammed Hussain		
	Zulfikhar Ali		
5	Nikhil R	Dr. Vidyadhar Pujar	Design and fabrication of automated waste segregator
	C Nischitha Mahalakshmi Reddy		
	Shams Medhi Khan		



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Department of Electrical and Electronics Engineering

List of innovations

Sl. No	Name of the student	Guide name	Title of the innovation
1	Danny Johnson P James Prajwal V Mallikarjuna K.V. Suhas M	Prof. Nisha C Rani	Automated Exhaust Fan and Flushing System



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Department of Automobile Engineering

List of innovations

Sl. No	Name of the student	Guide name	Title of the innovation
1	Sowmya P	Dr. Raju B R	Influence of Nano Particulates on mechanical and Tribological Behaviours of fiber reinforced hybrid composite for automobile applications
	Udbhav S R		
	Manoj Reddy M		



Department of Computer Science and Engineering

List of equipment's used in innovation

1. Breadboards

Breadboard: A tool for prototyping electronic circuits without soldering. It allows for quick assembly and modification of circuits.

2. Microcontrollers and Development Boards

Arduino: An open-source electronics platform based on easy-to-use hardware and software.

Raspberry Pi: A small, affordable computer used for various projects and prototyping.

ESP32: A versatile microcontroller with built-in Wi-Fi and Bluetooth.

3. Sensors

Temperature Sensors: For measuring temperature, e.g., DHT11,

DHT22. **Proximity Sensors:** Such as ultrasonic sensors (HC-

SR04) or infrared sensors. **Light Sensors:** Like photoresistors

(LDR) or ambient light sensors.

Motion Sensors: Accelerometers (e.g., ADXL345) and gyroscopes (e.g., MPU6050).

Gas Sensors: For detecting various gases, e.g., MQ series.

Touch Sensors: Capacitive or resistive touch sensors for detecting touch inputs

6. Power Supplies and Batteries

Power Supply Units (PSUs): For providing stable power to circuits.

Battery Packs: Rechargeable or disposable batteries for portable projects.

Battery Management Systems: For monitoring and managing battery health and power usage.

7. Connectivity Modules

Bluetooth Modules: Such as HC-05 or HC-06 for wireless communication.

Wi-Fi Modules: Like ESP8266 or ESP32 for wireless networking.

RF Modules: For radio frequency communication.

8. Connecting Wires and Accessories

Jumper Wires: For making connections between components on a breadboard.

9. Displays

LCD Screens: Such as 16x2 LCD or graphical LCDs for displaying information.

OLED Displays: For high-contrast displays in compact sizes.

LED Strips: For visual indicators or decorations.



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Department of Electronics and Communication Engineering

List of equipment's used in innovation

Sl. No	Equipment's
1	Redondo Interrogator; Sentea Interrogator; Splicing Machine; Laser Transmitter
2	Receiver; Four Wheel 2 axis Rail Wheel model (1:3); Single wheel Track Rail model for Speed calculation
3	FBG Sensors Multiple wavelengths; 400x400mm Bed 3D printer; 250x250mm Bed 3D printer
4	Optical Fiber Power calculator; 3D Filament Heater Automatic

Department of Information Science and Engineering

List of equipment's used in innovation

Sl. No	Equipment's
1	Raspberry pi 3, camera, H-bridge Dc motors, Speaker, IR sensor
2	Raspberry pi 3B+, camera USB, Motor driver , motor



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Administrative Office:

1st Phase, JP Nagar, Bengaluru – 560 078

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

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

3.2.1 List of completed projects funded by institution

Sl.NO	Description	Page Number
List of Completed Projects		
2020-2024		
a.	Dept. of Computer Science & Engineering	2 to 7
b.	Dept. of Information Science & Engineering	7 to 10
c.	Dept. of Electrical & Electronics Engineering	10 to 13
d.	Dept. of Biotechnology	13 to 14
e.	Dept. of Mechanical Engineering	14 to 15
f.	Dept. of Mechatronics	15 to 16
g.	Dept. of Civil Engineering	16 to 16
h.	Dept. of MBA	17 to 30

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 Bommanahalli, Hosur Road, Bangalore - 560 068.
 Ph: 080-61754601/602, Fax: 080 - 25730551
 E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

List of completed projects funded by institution

Sl. No	USN	Name of the Project Members	Project Title	Duration of the Study	Funding Agency
1	1OX20CS007	Ajay A	Soil Characteristics based Crop Recommendation, Yield Prediction and Fertilizer recommendation and Automatic Irrigation	2020-2024	The Oxford College of Engineering
	1OX20CS015	Aparajit C		2020-2024	The Oxford College of Engineering
	1OX20CS023	Aswin S		2020-2024	The Oxford College of Engineering
	1OX20CS025	Ayush Barai		2020-2024	The Oxford College of Engineering
2	1OX20CS006	Aishwarya V	IoT Based Electricity Monitoring and Control Systems	2020-2024	The Oxford College of Engineering
	1OX20CS016	Aparna M		2020-2024	The Oxford College of Engineering
	1OX20CS046	Gowthami R		2020-2024	The Oxford College of Engineering
	1OX20CS047	Hariharan A		2020-2024	The Oxford College of Engineering
3	1OX20CS011	Anjali K V	Railway Fault detection and Animal Recognition Using IoT and Machine Learning	2020-2024	The Oxford College of Engineering
	1OX20CS051	Hemavathi R		2020-2024	The Oxford College of Engineering
	1OX21CS400	Ankur Kumar		2020-2024	The Oxford College of Engineering
	1OX21CS406	Manjunath C		2020-2024	The Oxford College of Engineering
4	1OX20CS003	Aarya Shambhavi	SMART Shoe for Diabetic Patients	2020-2024	The Oxford College of Engineering
	1OX20CS019	Arpita Sinha		2020-2024	The Oxford College of Engineering
	1OX20CS024	Avani Shri P B		2020-2024	The Oxford College of Engineering
	1OX20CS035	Debayan Ghosh		2020-2024	The Oxford College of Engineering
5	1OX20CS021	Ashwini M S	Advanced IoT and Machine Learning Solutions to Monitor Underpass Water Logging	2020-2024	The Oxford College of Engineering
	1OX20CS037	Deepa C N		2020-2024	The Oxford College of Engineering
	1OX20CS043	E Likitha Devi		2020-2024	The Oxford College of Engineering
	1OX20CS044	Gayathri K		2020-2024	The Oxford College of Engineering
	1OX20CS001	Aaditya Kumar Dubey	Camera Based Platform for Gesture recognition for Autism Spectrum Disorder using	2020-2024	The Oxford College of Engineering
	1OX20CS045	Govind Lakhara		2020-2024	The Oxford College of Engineering

6	1OX20CS048	Harsh Agrawal	Machine Learning Algorithms	2020-2024	The Oxford College of Engineering
	1OX20CS049	Harsha M V		2020-2024	The Oxford College of Engineering

7	1OX20CS002	Aaron	Eye Controlled Mouse Cursor for Physically Disabled Individual	2020-2024	The Oxford College of Engineering
	1OX20CS017	Apporva N		2020-2024	The Oxford College of Engineering
	1OX20CS018	Arezoo Salman		2020-2024	The Oxford College of Engineering
	1OX20CS080	Nabanita Das		2020-2024	The Oxford College of Engineering
8	1OX20CS004	Abhinav Kumar	MAYA - NAMMA Metro Chatbot Enquiry	2020-2024	The Oxford College of Engineering
	1OX20CS005	Abhishek Saurav		2020-2024	The Oxford College of Engineering
	1OX20CS013	Ankitha S Revankar		2020-2024	The Oxford College of Engineering
	1OX20CS014	Anurag Andanappa		2020-2024	The Oxford College of Engineering
9	1OX20CS022	Asiya	IoT Based Solar Tracker: Harvesting Sunlight for Conservation and Appliance Empowerment	2020-2024	The Oxford College of Engineering
	1OX20CS032	Daphne Priya Cutinho		2020-2024	The Oxford College of Engineering
	1OX20CS033	Dawood Ayoob Sheikh		2020-2024	The Oxford College of Engineering
	1OX20CS034	Debanjan Pal		2020-2024	The Oxford College of Engineering
10	1OX20CS027	Beri Jahnavi	SMART glasses for Visually Impaired	2020-2024	The Oxford College of Engineering
	1OX20CS029	Bindu		2020-2024	The Oxford College of Engineering
	1OX20CS042	D. Govardhan		2020-2024	The Oxford College of Engineering
	1OX20CS041	Druva Kumar M		2020-2024	The Oxford College of Engineering
11	1OX20CS008	Akhil Gajannavar	SMART 3 in 1 Multi meter (W.E.L)	2020-2024	The Oxford College of Engineering
	1OX20CS009	Akshay K A		2020-2024	The Oxford College of Engineering
	1OX20CS010	Amith P		2020-2024	The Oxford College of Engineering
	1OX20CS026	Basavaraja S		2020-2024	The Oxford College of Engineering
12	1OX20CS028	Bhuvanesh P Acharya	Health Sensing SAMRT Pillow	2020-2024	The Oxford College of Engineering
	1OX20CS039	Dhanush H R		2020-2024	The Oxford College of Engineering
	1OX20CS040	Dileep Kumar M R		2020-2024	The Oxford College of Engineering
	1OX20CS050	Hemanth Kumar G		2020-2024	The Oxford College of Engineering
13	1OX20CS030	Charan S	Gargabe content estimation using IoT	2020-2024	The Oxford College of Engineering
	1OX20CS054	Jagan S A		2020-2024	The Oxford College of Engineering

	1OX21CS403	Chethan	and Machine Learning	2020-2024	The Oxford College of Engineering
	1OX21CS408	Sagar B A		2020-2024	The Oxford College of Engineering
14	1OX20CS056	Kanak Massy	EchoSphere:Unleashing Voice Power in Internet -Free IoT	2020-2024	The Oxford College of Engineering
	1OX20CS068	Liya Pramod		2020-2024	The Oxford College of Engineering
	1OX20CS075	Meharunissa		2020-2024	The Oxford College of Engineering
	1OX20CS098	Rachel N		2020-2024	The Oxford College of Engineering
15	1OX20CS078	Mohammed Suhail R	Smart Self Defence Gadget For Women's Safety Using IoT	2020-2024	The Oxford College of Engineering
	1OX20CS084	Navya T L		2020-2024	The Oxford College of Engineering
	1OX20CS089	Nihar		2020-2024	The Oxford College of Engineering
	1OX20CS090	Nisha R		2020-2024	The Oxford College of Engineering
16	1OX20CS060	Keerthika P N	WEED ZAPPER: A Chemical Free Approach to weed control using IoT	2020-2024	The Oxford College of Engineering
	1OX20CS069	Maitri M		2020-2024	The Oxford College of Engineering
	1OX20CS085	Grishma Nayak		2020-2024	The Oxford College of Engineering
	1OX20CS091	Nithya K G		2020-2024	The Oxford College of Engineering
17	1OX20CS052	Himanshu Kumar	Decoding Minds: Machine learning in Detecting ADHD and depression	2020-2024	The Oxford College of Engineering
	1OX20CS053	Husain Rangoonwal		2020-2024	The Oxford College of Engineering
	1OX20CS093	Piyush Ranjan		2020-2024	The Oxford College of Engineering
	1OX20CS099	Rajat Soodan		2020-2024	The Oxford College of Engineering
18	1OX20CS071	Manjunath R	Fake health news detection using Enhanced Machine learning algorithms.	2020-2024	The Oxford College of Engineering
	1OX20CS067	Lingesh Biradar		2020-2024	The Oxford College of Engineering
	1OX20CS100	Rajath R Shetty		2020-2024	The Oxford College of Engineering
	1OX20CS101	Raju G		2020-2024	The Oxford College of Engineering
19	1OX20CS065	Kruthika K	Smart Hydroponics System: Harnessing IoT for Crop Growth and Management	2020-2024	The Oxford College of Engineering
	1OX20CS066	Lakshmi N		2020-2024	The Oxford College of Engineering
	1OX20CS088	Nihal H		2020-2024	The Oxford College of Engineering
	1OX20CS102	Ramya S J		2020-2024	The Oxford College of Engineering
20	1OX20CS070	Manjunath	Design and fabrication of vaccine refrigeration box	2020-2024	The Oxford College of Engineering
	1OX20CS079	Muralidhar		2020-2024	The Oxford College of Engineering
	1OX20CS082	Nandish Reddy		2020-2024	The Oxford College of Engineering
	1OX20CS083	Naveen Reddy		2020-2024	The Oxford College of Engineering

21	1OX20CS059	Kedar P	Secure ops: harnessing deep learning to anticipate cloud failure	2020-2024	The Oxford College of Engineering
	1OX20CS064	Kruthik R S		2020-2024	The Oxford College of Engineering
	1OX20CS095	Prajwal R Shetty		2020-2024	The Oxford College of Engineering
	1OX20CS096	Prannav Prasad		2020-2024	The Oxford College of Engineering
22	1OX20CS073	Manoj C	VigilantEye: FireamSense- "Empowering Security, Preserving Peace"	2020-2024	The Oxford College of Engineering
	1OX20CS074	Md Shad Imam		2020-2024	The Oxford College of Engineering
	1OX20CS092	Padmini M		2020-2024	The Oxford College of Engineering
	1OX20CS094	Pottipati Pavan Kumar Reddy		2020-2024	The Oxford College of Engineering
23	1OX21CS401	Anushree P	Deep Leaf Explorer : An Integrated Approach of CNNs and Image Features for Medicinal Plant Leaf Identification	2020-2024	The Oxford College of Engineering
	1OX21CS402	Azalfa Maryam		2020-2024	The Oxford College of Engineering
	1OX21CS404	Elilmaniyamma		2020-2024	The Oxford College of Engineering
	1OX21CS407	Mounika Ms		2020-2024	The Oxford College of Engineering
24	1OX20CS057	Karthik B M	Crime Prediction using Enhanced Deep Learning Algorithms	2020-2024	The Oxford College of Engineering
	1OX20CS058	KARTHIK M GARAG		2020-2024	The Oxford College of Engineering
	1OX20CS072	MANJUNATHA S N		2020-2024	The Oxford College of Engineering
	1OX20CS087	NIDHI NARENDRA		2020-2024	The Oxford College of Engineering
25	1OX20CS055	K M Bindu Shree	IoT and Fog computing based healthcare system to monitor patients of ICU	2020-2024	The Oxford College of Engineering
	1OX20CS081	Nandini M		2020-2024	The Oxford College of Engineering
	1OX20CS086	Neha Farheen		2020-2024	The Oxford College of Engineering
26	1OX20CS061	Khan Sohan Masum	Drowning Detection and Alerting using Machine Learning	2020-2024	The Oxford College of Engineering
	1OX20CS062	Khumanthem Rahul Singh		2020-2024	The Oxford College of Engineering
	1OX20CS076	Mohammed Khalid		2020-2024	The Oxford College of Engineering
	1OX20CS077	Mohammed Maaz		2020-2024	The Oxford College of Engineering
27	1OX20CS128	Sumaiya Fathima	EHR: Patient Electronic Health Records using Blockchain Security Framework	2020-2024	The Oxford College of Engineering
	1OX20CS120	Shree Lakshmi M B		2020-2024	The Oxford College of Engineering
	1OX20CS125	Spoorthy K		2020-2024	The Oxford College of Engineering
	1OX20CS136	V S Vanitha		2020-2024	The Oxford College of Engineering
28	1OX20CS153	Hariprasad Gowda V	Authenticated access Control for Vehicle Ignition	2020-2024	The Oxford College of Engineering
	1OX20CS127	Sudhaka		2020-2024	The Oxford College of Engineering

		r N	System by Driver's License and Fingerprint Technology		
	1OX20CS146	Vishal		2020-2024	The Oxford College of Engineering
	1OX20CS133	Thangavelu Vivek		2020-2024	The Oxford College of Engineering
29	1OX20CS111	Sandeep Kumar	Automated Smart Sericulture System	2020-2024	The Oxford College of Engineering
	1OX20CS115	Sathwik.N		2020-2024	The Oxford College of Engineering
	1OX21CS139	Varun Kumar R		2020-2024	The Oxford College of Engineering
30	1OX20CS109	Saichatura B	"Bin-vigil": IoT guardians of Cleanliness	2020-2024	The Oxford College of Engineering
	1OX20CS108	Sahana p sakkari		2020-2024	The Oxford College of Engineering
	1OX20CS113	Sandhya G		2020-2024	The Oxford College of Engineering
	1OX20CS103	Rashmi k		2020-2024	The Oxford College of Engineering
31	1OX20CS141	Veeresh Konin	Computer Oriented Approach based on Enhanced Deep Ensemble learning Algorithm for Chest X-ray Image Classification	2020-2024	The Oxford College of Engineering
	1OX20CS119	Shivaprasad S K		2020-2024	The Oxford College of Engineering
	1OX20CS124	Sneha V		2020-2024	The Oxford College of Engineering
	1OX20CS104	Reshma K		2020-2024	The Oxford College of Engineering
32	1OX20CS105	Rohan S	Automatic Html Code Generator using Image Recognition of mock-up web layouts	2020-2024	The Oxford College of Engineering
	1OX20CS106	Roshan Immanuel		2020-2024	The Oxford College of Engineering
	1OX20CS110	Sai Gokul KP		2020-2024	The Oxford College of Engineering
	1OX20CS148	Keshava Niranjan		2020-2024	The Oxford College of Engineering
33	1OX20CS405	Farooq Ahmed	An Implementation of High Efficient Smart Street Light Management System for Smart City	2020-2024	The Oxford College of Engineering
	1OX20CS132	Mohammed Bilal		2020-2024	The Oxford College of Engineering
	1OX20CS142	Vedidandule Venkura Sai		2020-2024	The Oxford College of Engineering
	1OX20CS144	Vijay Kumar G R		2020-2024	The Oxford College of Engineering
34	1OX20CS151	Syed Jameel Ahmed	Smart Automatic Movable Road Divider	2020-2024	The Oxford College of Engineering
	1OX20CS152	Furqan Khan		2020-2024	The Oxford College of Engineering
	1OX20CS150	Mohamed Zohaib		2020-2024	The Oxford College of Engineering
	1OX20CS149	Mohammed Tibyaan		2020-2024	The Oxford College of Engineering
35	1OX20CS126	Subham Kumar	Soil Nutrient Analysis and Crop Recommendation	2020-2024	The Oxford College of Engineering
	1OX20CS145	Vijay kumar		2020-2024	The Oxford College of Engineering

	1OX20CS138	Vaibhavi M	Model for Precision Agriculture	2020-2024	The Oxford College of Engineering
	1OX20CS107	Ruchi Bharti		2020-2024	The Oxford College of Engineering
36	1OX20CS036	Deepa A	Smart Ambulance detection in Traffic Signals using Image processing	2020-2024	The Oxford College of Engineering
	1OX20CS116	Satish A		2020-2024	The Oxford College of Engineering
	1OX20CS135	Lokesh V		2020-2024	The Oxford College of Engineering
37	1OX20CS134	Usha P	Smart Fall Risk Forecasting: A Deep Learning Approach with Sensor Insole Technology	2020-2024	The Oxford College of Engineering
	1OX20CS140	Veena P		2020-2024	The Oxford College of Engineering
	1OX20CS147	Yashaswini S		2020-2024	The Oxford College of Engineering
	1OX20CS154	Pavani Gayathri M		2020-2024	The Oxford College of Engineering
38	1OX20CS121	Shwetha Ramesh D	IoT based Driver Drowsiness Detection to Enhance road safety	2020-2024	The Oxford College of Engineering
	1OX20CS123	Sinchana B R		2020-2024	The Oxford College of Engineering
	1OX20CS112	Sandeep S		2020-2024	The Oxford College of Engineering
	1OX20CS114	Sathvik G		2020-2024	The Oxford College of Engineering
39	1OX20CS118	Sayan Majumdar	Real-Time Traffic Insights: Vehicle Detection, Tracking and Counting with Raspberry Pi	2020-2024	The Oxford College of Engineering
	1OX20CS117	Sayan Maity		2020-2024	The Oxford College of Engineering
	1OX20CS122	Siddhant Kumar Prajapati		2020-2024	The Oxford College of Engineering
	1OX20CS130	Surbhi Kumari		2020-2024	The Oxford College of Engineering
40	1OX20CS129	Sunny Kumar Pal	An Artificial Intelligence Approach Toward food spoilage Detection and Analysis	2020-2024	The Oxford College of Engineering
	1OX20CS137	Vaibhav Raghuvanshi		2020-2024	The Oxford College of Engineering
	1OX20CS143	Venkatachalam G		2020-2024	The Oxford College of Engineering
	1OX20CS131	Syed Faizan Muyeze		2020-2024	The Oxford College of Engineering
41	1OX20IS035	M.Indhusree	Delivery automation robot	2020-2024	The Oxford College of Engineering
	1OX20IS015	Anthony Jesus b.c		2020-2024	The Oxford College of Engineering
	1OX20IS063	Raveena M		2020-2024	The Oxford College of Engineering
	1OX20IS014	Anith Veeramani P		2020-2024	The Oxford College of Engineering
42	1OX20IS043	Mandeep N	Transcribe glass	2020-2024	The Oxford College of Engineering
	1OX20IS057	P B Vinod		2020-2024	The Oxford College of Engineering
	1OX20IS064	Roshan G B		2020-2024	The Oxford College of Engineering
	1OX20IS031	Harisha J		2020-2024	The Oxford College of Engineering
	1OX20IS024	Darshan S	Gesture controlled	2020-2024	The Oxford College of Engineering

43	1OX20IS025	Deekshita Taluri	prosthetic hand using Aurdino	2020-2024	The Oxford College of Engineering
	1OX20IS029	Harini .N		2020-2024	The Oxford College of Engineering
	1OX20IS042	Mahitha B reddy		2020-2024	The Oxford College of Engineering
44	1OX20IS016	Anuj R K	Self driving car	2020-2024	The Oxford College of Engineering
	1OX20IS023	Christo Roy		2020-2024	The Oxford College of Engineering
	1OX20IS011	Aman Singh		2020-2024	The Oxford College of Engineering
	1OX20IS048	Mohammed Tanzil Touqeer		2020-2024	The Oxford College of Engineering
45	1OX20IS062	Rakshitha HC	Underpass water logging system	2020-2024	The Oxford College of Engineering
	1OX20IS088	varshini NP		2020-2024	The Oxford College of Engineering
	1OX20IS092	Vijay BR		2020-2024	The Oxford College of Engineering
	1OX20IS094	Vikas B S		2020-2024	The Oxford College of Engineering
46	1OX20IS012	Anarghya M B	Smart glasses for visually impaired people	2020-2024	The Oxford College of Engineering
	1OX20IS019	Brahmi C Shetty		2020-2024	The Oxford College of Engineering
	1OX20IS020	Chandan Kumar Pandey		2020-2024	The Oxford College of Engineering
	1OX20IS021	Chandana T		2020-2024	The Oxford College of Engineering
47	1OX20IS013	Anima Kumari	Design and implementation of tech gloves for dumb people	2020-2024	The Oxford College of Engineering
	1OX20IS032	Harshavardhini V		2020-2024	The Oxford College of Engineering
	1OX20IS033	Harshitha K S		2020-2024	The Oxford College of Engineering
	1OX20IS037	Kappala Jyothi		2020-2024	The Oxford College of Engineering
48	1OX20IS002	AR Chandana	Wearable reading wrist device for visually impaired people	2020-2024	The Oxford College of Engineering
	1OX20IS006	Aishwarya .H		2020-2024	The Oxford College of Engineering
	1OX20IS018	Bhumika Jadhav R		2020-2024	The Oxford College of Engineering
	1OX20IS086	Umaid Jawed		2020-2024	The Oxford College of Engineering
49	1OX20IS053	Neha R	Traffic Pulse: Live Roadway control system	2020-2024	The Oxford College of Engineering
	1OX20IS071	Shreya Indoria		2020-2024	The Oxford College of Engineering
	1OX20IS072	Shreya V		2020-2024	The Oxford College of Engineering
	1OX20IS079	Sowmya R		2020-2024	The Oxford College of Engineering
50	1OX20IS055	Nithya R	Rescue Robot for borewell	2020-2024	The Oxford College of Engineering
	1OX20IS056	Noorain Fathima		2020-2024	The Oxford College of Engineering

	1OX20IS058	P Navya		2020-2024	The Oxford College of Engineering
	1OX20IS051	Nagashirisha M		2020-2024	The Oxford College of Engineering
51	1OX20IS075	Shruthi R	Ink to Insight:Digitizing handwritten to text	2020-2024	The Oxford College of Engineering
	1OX20IS076	Shwetha Shrinivasa		2020-2024	The Oxford College of Engineering
	1OX20IS080	Srushti KS		2020-2024	The Oxford College of Engineering
	1OX20IS091	Veena K M		2020-2024	The Oxford College of Engineering
52	1OX20IS001	A Kusuma Sree	Automatic Pet feeder	2020-2024	The Oxford College of Engineering
	1OX20IS008	Akanksha		2020-2024	The Oxford College of Engineering
	1OX20IS044	Manvi Shah		2020-2024	The Oxford College of Engineering
	1OX20IS017	Bhavana Goud		2020-2024	The Oxford College of Engineering
53	1OX20IS004	Abubakar Siddiq LB	Smart Robotic Medication box	2020-2024	The Oxford College of Engineering
	1OX20IS036	K N Bindu		2020-2024	The Oxford College of Engineering
	1OX20IS046	Mohammed Danish		2020-2024	The Oxford College of Engineering
	1OX20IS047	Mohammed		2020-2024	The Oxford College of Engineering
54	1OX20IS009	Alfahad basha A	Solar wireless Electric vehicle charging	2020-2024	The Oxford College of Engineering
	1OX20IS059	Prahallad		2020-2024	The Oxford College of Engineering
	1OX20IS061	Raghul P		2020-2024	The Oxford College of Engineering
	1OX20IS068	SatyaNara yan L		2020-2024	The Oxford College of Engineering
55	1OX20IS005	Adhayan Sharma	Solar Autonomous Agritech Tractor	2020-2024	The Oxford College of Engineering
	1OX20IS050	Muhammed Zain		2020-2024	The Oxford College of Engineering
	1OX20IS052	Nazish Jamal		2020-2024	The Oxford College of Engineering
	1OX20IS096	Vishnumurthy		2020-2024	The Oxford College of Engineering
56	1OX20IS034	Hithesh J G Jaya	Smart bin,Garbage monitoring and segregation system	2020-2024	The Oxford College of Engineering
	1OX20IS028	Hariprasad		2020-2024	The Oxford College of Engineering
	1OX20IS030	Mohammed Umaiz		2020-2024	The Oxford College of Engineering
	1OX20IS049			2020-2024	The Oxford College of Engineering
57	1OX20IS083	Swapnil S	AgroFarmIQ:Advanc ed Crop Monitoring and Yield Production	2020-2024	The Oxford College of Engineering
	1OX20IS084	Syed Sulaiman Zamani		2020-2024	The Oxford College of Engineering
	1OX20IS074	shrikan ks		2020-2024	The Oxford College of Engineering

58	1OX20IS038	Karthik Sambhu	Networks for image classification and object detection in autonomous driving	2020-2024	The Oxford College of Engineering
	1OX20IS022	Chiranth G R		2020-2024	The Oxford College of Engineering
	1OX20IS007	Ajith s		2020-2024	The Oxford College of Engineering
	1OX20IS003	Abhishek R		2020-2024	The Oxford College of Engineering
59	1OX20IS027	Dilip Kumar b	AR Helmet for Navigation	2020-2024	The Oxford College of Engineering
	1OX20IS039	Kushal Kumar		2020-2024	The Oxford College of Engineering
	1OX20IS045	Meghana J		2020-2024	The Oxford College of Engineering
	1OX20IS041	M Nandashri		2020-2024	The Oxford College of Engineering
60	1OX20IS054	Nikitha M	Detection of pneumonia using chest x-rays with deep learning	2020-2024	The Oxford College of Engineering
	1OX20IS070	Sharavani DN		2020-2024	The Oxford College of Engineering
	1OX20IS078	Sowjanya G		2020-2024	The Oxford College of Engineering
	1OX20IS085	Thulasi R		2020-2024	The Oxford College of Engineering
61	1OX20IS082	Suhas M D	Solar based E-Vest for Solider	2020-2024	The Oxford College of Engineering
	1OX20IS090	Varun Gavoor		2020-2024	The Oxford College of Engineering
	1OX20IS093	Vijay Simha J		2020-2024	The Oxford College of Engineering
	1OX20IS073	Shreyas S		2020-2024	The Oxford College of Engineering
62	1OX20IS066	Sakshi S M	Smart Restaurant using 3D Holographic projection Menu and waiter Robot	2020-2024	The Oxford College of Engineering
	1OX20IS010	Aliya Mariyam A		2020-2024	The Oxford College of Engineering
	1OX20IS087	Varsha Arun Kumar		2020-2024	The Oxford College of Engineering
	1OX20IS030	Hariprasad		2020-2024	The Oxford College of Engineering
63	1OX20IS095	Vishal Chaurasia	Footstep power generation using piezo	2020-2024	The Oxford College of Engineering
	1OX20IS040	Syed Hamid		2020-2024	The Oxford College of Engineering
	1OX20IS067	Saqib Pasha		2020-2024	The Oxford College of Engineering
	1OX20IS097	Vivek Chaurasiya		2020-2024	The Oxford College of Engineering
64	1OX20IS060	Prasanth S M	Personal Assistant Robot	2020-2024	The Oxford College of Engineering
	1OX20IS065	Manoj		2020-2024	The Oxford College of Engineering
	1OX20IS081	Stephan		2020-2024	The Oxford College of Engineering
	1OX20IS026	Dhanushkumar G		2020-2024	The Oxford College of Engineering
	1OX20EC014	Chethan C	Third Eye for Blind	2020-2024	The Oxford College of Engineering

65	10X20EC043	Pooja V	Person	2020-2024	The Oxford College of Engineering
	10X20EC020	Fiza Fatima		2020-2024	The Oxford College of Engineering
	10X20EC032	Khadarsha Vali		2020-2024	The Oxford College of Engineering
66	10X20EC042	Pranav	Remote control plant watering system	2020-2024	The Oxford College of Engineering
	10X20EC078	Yogesh		2020-2024	The Oxford College of Engineering
	10X20EC044	Prajwal		2020-2024	The Oxford College of Engineering
	10X20EC062	Sinchana		2020-2024	The Oxford College of Engineering
67	10X20EC011	Bhuvaneshwari	Smart Solution for Sensory Challenges: IoT messaging for all	2020-2024	The Oxford College of Engineering
	10X20EC027	Navya Madhuri		2020-2024	The Oxford College of Engineering
	10X20EC012	Chandan BV		2020-2024	The Oxford College of Engineering
	10X20EC019	Swarup		2020-2024	The Oxford College of Engineering
68	10X20EC048	Rakshitha	IR wireless underwater communication system	2020-2024	The Oxford College of Engineering
	10X20EC056	Shamb havi		2020-2024	The Oxford College of Engineering
	10X20EC054	Sakshi		2020-2024	The Oxford College of Engineering
	10X20EC071	Umme Kulsum		2020-2024	The Oxford College of Engineering
69	10X20EC016	Chiranth	Smart parking automation & guiding system	2020-2024	The Oxford College of Engineering
	10X20EC038	Prashanth M S		2020-2024	The Oxford College of Engineering
	10X20EC075	Vivek		2020-2024	The Oxford College of Engineering
	10X20EC002	Adel		2020-2024	The Oxford College of Engineering
70	10X20EC046	Raghav	Design & study of smart cup for monitoring hand activity of stroke patient	2020-2024	The Oxford College of Engineering
	10X20EC051	Narashimha		2020-2024	The Oxford College of Engineering
	10X20EC069	Tarun		2020-2024	The Oxford College of Engineering
	10X20EC065	Spoorthi		2020-2024	The Oxford College of Engineering
71	10X20EC013	Chandan KP	WiFi controlled robot	2020-2024	The Oxford College of Engineering
	10X20EC031	Keerthi		2020-2024	The Oxford College of Engineering
	10X20EC024	Holeyappa S Thotara		2020-2024	The Oxford College of Engineering
	10X20EC036	Mayur P		2020-2024	The Oxford College of Engineering
72	10X20EC033	Lavanya S	Home automation for disabled persons using his voice tag	2020-2024	The Oxford College of Engineering
	10X20EC041	Nikitha L		2020-2024	The Oxford College of Engineering
	10X20EC004	Asvitha S		2020-2024	The Oxford College of Engineering
	10X20EC010	Bhoomika		2020-2024	The Oxford College of Engineering

73	10X20EC007	Indrasena	Fingerprint authentication system for vehicles using arduino	2020-2024	The Oxford College of Engineering
	10X20EC022	Harika		2020-2024	The Oxford College of Engineering
	10X20EC023	Harshitha		2020-2024	The Oxford College of Engineering
74	10X20EC079	Sindhu	IoT based automatic railway track crack detection system	2020-2024	The Oxford College of Engineering
	10X20EC073	Vidya		2020-2024	The Oxford College of Engineering
	10X20EC064	Spandana		2020-2024	The Oxford College of Engineering
	10X20EC076	Yashika		2020-2024	The Oxford College of Engineering
75	10X20EC001	A Navya sree	Smart bank locker using finger print, scanning & two factor authentication	2020-2024	The Oxford College of Engineering
	10X20EC008	B N Lavanya		2020-2024	The Oxford College of Engineering
	10X20EC017	Chitra H U		2020-2024	The Oxford College of Engineering
	10X20EC009	Bhavana K		2020-2024	The Oxford College of Engineering
76	10X20EC025	Jaipreet	IoT based alive human detection in war field	2020-2024	The Oxford College of Engineering
	10X20EC053	Sajid nazir		2020-2024	The Oxford College of Engineering
	10X20EC067	Abhilash T		2020-2024	The Oxford College of Engineering
	10X20EC061	Shubam		2020-2024	The Oxford College of Engineering
74	10X20EC045	Rachana	Railway conditioning monitoring from transducers to optical sensors	2020-2024	The Oxford College of Engineering
	10X20EC055	Sanchitha		2020-2024	The Oxford College of Engineering
	10X20EC057	Shashank		2020-2024	The Oxford College of Engineering
	10X20EC077	Yeshwini		2020-2024	The Oxford College of Engineering
75	10X20EC003	Amoghavarsha C K	Wireless power transfer on road for Electric Vehicles	2020-2024	The Oxford College of Engineering
	10X20EC006	Avinash		2020-2024	The Oxford College of Engineering
	10X20EC018	Darshan karthik S		2020-2024	The Oxford College of Engineering
	10X20EC030	Kavn Ashok		2020-2024	The Oxford College of Engineering
76	10X20EC021	Gokul	Forest based security system to save trees based on Embedded System	2020-2024	The Oxford College of Engineering
	10X20EC026	Jaswanth		2020-2024	The Oxford College of Engineering
	10X20EC059	Shreyas Kumar		2020-2024	The Oxford College of Engineering
	10X20EC068	Tanush		2020-2024	The Oxford College of Engineering
77	10X20EC049	Ranjith Kumar	Flex Muscle Wearable Activity Sensor	2020-2024	The Oxford College of Engineering
	10X20EC050	Ravi		2020-2024	The Oxford College of Engineering
	10X20EC052	Sachin Suresh		2020-2024	The Oxford College of Engineering

	10X20EC047	Rahul		2020-2024	The Oxford College of Engineering
78	10X20EC028	Kanuma Yashwant Reddy	Digitized DC Passive Load	2020-2024	The Oxford College of Engineering
	10X20EC029	Karthik B		2020-2024	The Oxford College of Engineering
	10X20EC034	Madhan N		2020-2024	The Oxford College of Engineering
79	10X20EC035	Manoj Kumar	Smart Farming	2020-2024	The Oxford College of Engineering
	10X20EC040	Naveen		2020-2024	The Oxford College of Engineering
	10X21EC400	Gokul Raj		2020-2024	The Oxford College of Engineering
	10X21EC401	Tohid		2020-2024	The Oxford College of Engineering
80	10X20EC072	Vanarahul	Automatic Gas Leakage Deduction and Preventive Measures	2020-2024	The Oxford College of Engineering
	10X20EC070	Ujwal		2020-2024	The Oxford College of Engineering
	10X20EC066	Sri Ganesh Babu		2020-2024	The Oxford College of Engineering
	10X20EC074	Vijayalakshmi		2020-2024	The Oxford College of Engineering
81	10X20EC058	Shreya	Emergency System Based Ambulance To Control Traffic Signals Using IoT	2020-2024	The Oxford College of Engineering
	10X20EC060	Shuba		2020-2024	The Oxford College of Engineering
	10X20EC063	Sneha		2020-2024	The Oxford College of Engineering
82	10X20BT034	Yatheesh M N	Automation in Hydroponics	2020-2024	The Oxford College of Engineering
	10X20BT014	Nandish Patel		2020-2024	The Oxford College of Engineering
	10X17BT350	SIBAJITH SAIKIA		2020-2024	The Oxford College of Engineering
	10X20BT021	Sakshin Kumar		2020-2024	The Oxford College of Engineering
83	10X20BT003	Arpita Mailapur	Development of auxotrophic mutant Escherichia coli for marker free cloning	2020-2024	The Oxford College of Engineering
	10X20BT005	Chandana		2020-2024	The Oxford College of Engineering
	10X20BT008	Divya J		2020-2024	The Oxford College of Engineering
	10X20BT033	Vivedhitha		2020-2024	The Oxford College of Engineering
84	10X20BT010	Madhushree K V	Regulation of an Escherichia coli auxotrophic mutant through aspirin-induced promoter	2020-2024	The Oxford College of Engineering
	10X20BT018	Rakesh B M		2020-2024	The Oxford College of Engineering
	10X20BT029	Supradha N		2020-2024	The Oxford College of Engineering
	10X20BT031	Umme Ayman		2020-2024	The Oxford College of Engineering
85	10X20BT023	Sandhya	Synthesis and Evaluation of the Biological activities of Ethyl Piperazine incorporated 1,3,4-	2020-2024	The Oxford College of Engineering
	10X20BT015	Pavan		2020-2024	The Oxford College of Engineering
	10X20BT020	Sahana		2020-2024	The Oxford College of Engineering

	1OX20BT025	Shantamalla	Oxadiazole	2020-2024	The Oxford College of Engineering
86	1OX20BT022	Sampathikota Samreen	Preparation of Bioplastic from various plants	2020-2024	The Oxford College of Engineering
	1OX20BT030	Tazkiya Irshad		2020-2024	The Oxford College of Engineering
	1OX20BT007	Deepika Y		Assessing the efficacy of herbal remedies for diabetic wound healing	2020-2024
1OX20BT013	Gretal N	2020-2024	The Oxford College of Engineering		
1OX20BT028	Srushti	2020-2024	The Oxford College of Engineering		
88	1OX20BT004	Ashitha K	Inducing auxotrophic mutation to pathogenic or natural E. coli using engineered phage	2020-2024	The Oxford College of Engineering
	1OX20BT006	Deeksha R		2020-2024	The Oxford College of Engineering
	1OX20BT009	Greeshma N		2020-2024	The Oxford College of Engineering
	1OX20BT032	Vibha J		2020-2024	The Oxford College of Engineering
89	1OX20BT012	Meghana M Raju	Homology Modelling of 'Suppressor of cytokine signalling 3'	2020-2024	The Oxford College of Engineering
	1OX20BT017	Pavithra S		2020-2024	The Oxford College of Engineering
	1OX20BT027	Srinidhi N		2020-2024	The Oxford College of Engineering
90	1OX20BT001	Abhishek P	Unlocking Therapeutic Potential: Aromatase Enzyme Docking and dynamics in Breast Cancer Treatment	2020-2024	The Oxford College of Engineering
	1OX20BT016	Pavani S Reddy		2020-2024	The Oxford College of Engineering
	1OX20BT019	S Sivaraksana		2020-2024	The Oxford College of Engineering
	1OX20BT024	Shannen Sheril		2020-2024	The Oxford College of Engineering
91	1OX20BT002	Anvitha M A	Studying the effect of blended essential oils on skin cancer	2020-2024	The Oxford College of Engineering
	1OX20BT026	Shreya Patojoshi		2020-2024	The Oxford College of Engineering
92	1OX20ME005	KIRAN B R	Design and Fabrication of Muscle Monitoring System	2020-2024	The Oxford College of Engineering
	1OX20ME006	LOKESH G		2020-2024	The Oxford College of Engineering
	1OX20ME007	MALLIKARJUNA M		2020-2024	The Oxford College of Engineering
	1OX20ME012	SIVA P		2020-2024	The Oxford College of Engineering
93	1OX21ME400	CHETHAN	Design and Fabrication of Finger Monitoring System	2020-2024	The Oxford College of Engineering
	1OX21ME401	NAGARAJ		2020-2024	The Oxford College of Engineering
	1OX21ME402	PRAJWALKUMAR		2020-2024	The Oxford College of Engineering
	1OX20ME002	DAANISH MATHEEN	Design and	2020-2024	The Oxford College of Engineering

94	10X20ME013	ZULFIKHAR ALI	Fabrication of Regenerative Braking System Using Power Generators for Electric Vehicles	2020-2024	The Oxford College of Engineering
	10X20ME004	IMRAN ALI		2020-2024	The Oxford College of Engineering
	10X20ME008	MOHAMMED		2020-2024	The Oxford College of Engineering
95	10X20ME009	NIKHIL R	Design and Fabrication of Automated Waste Segregator	2020-2024	The Oxford College of Engineering
	10X20ME001	NISCHI		2020-2024	The Oxford College of Engineering
	10X19ME016	SHAMS MEHDI		2020-2024	The Oxford College of Engineering
96	10X20ME010	PRASHANT RANJAN	Design and Fabrication of Wearable System for Real time Respiratory and Heart Rate Tracking Using Fiber Bragg Grating Technology	2020-2024	The Oxford College of Engineering
	10X20ME003	DHARMA TEJA		2020-2024	The Oxford College of Engineering
	10X20ME011	SANDEEP J		2020-2024	The Oxford College of Engineering
97	10X20MT002	MOHAMMED MALHAN	Tele Robotic Humanoid arm	2020-2024	The Oxford College of Engineering
	10X20MT003	PRAGNYA		2020-2024	The Oxford College of Engineering
	10X20MT006	ROHAN KUMAR.S		2020-2024	The Oxford College of Engineering
	10X20MT007	JAYANTH.S		2020-2024	The Oxford College of Engineering
98	10X21MT403	BHANUPRASAD	IoT based integrated, localised enemy detection system and automated fire control	2020-2024	The Oxford College of Engineering
	10X21MT407	HIREN		2020-2024	The Oxford College of Engineering
	10X21MT409	LIKHITHA L D		2020-2024	The Oxford College of Engineering
	10X21MT413	NIKIL R		2020-2024	The Oxford College of Engineering
99	10X21MT400	AKSHAY	Pothole Patching Robot	2020-2024	The Oxford College of Engineering
	10X21MT406	EBENEZER P		2020-2024	The Oxford College of Engineering
	10X21MT408	KRUTIK KURI		2020-2024	The Oxford College of Engineering
	10X21MT412	MANTHAN A		2020-2024	The Oxford College of Engineering
100	10X21MT401	AKSHAY KUMAR	Smart Shopping cart	2020-2024	The Oxford College of Engineering
	10X21MT405	DEEP		2020-2024	The Oxford College of Engineering
	10X21MT410	LIKITH K		2020-2024	The Oxford College of Engineering
	10X21MT414	RAAGHUL S		2020-2024	The Oxford College of Engineering
101	10X21MT404	CHETHAN G M	"Automatic Museum Guide	2020-2024	The Oxford College of Engineering
	10X21MT411	LOKESH S		2020-2024	The Oxford College of Engineering
	10X21MT417	SUHAS B		2020-2024	The Oxford College of Engineering
	10X21MT418	VARUN K		2020-2024	The Oxford College of Engineering
	10X20MT001	VISHNU	Automatic Museum	2020-2024	The Oxford College of Engineering

102	1OX20MT004	PRAJWAL.C	Guide Using RFID"	2020-2024	The Oxford College of Engineering
	1OX20MT005	PRAJWAL.H.J		2020-2024	The Oxford College of Engineering
	1OX20MT008	SOHAN SUNI		2020-2024	The Oxford College of Engineering

103	1OX21MT402	AMRUTH M C	AI based receptionist robot	2020-2024	The Oxford College of Engineering
	1OX21MT415	SAGAR S		2020-2024	The Oxford College of Engineering
	1OX21MT416	SIDDARTH S J		2020-2024	The Oxford College of Engineering
104	1OX20CV004	Keerti	Prediction of Compressive strength of concrete replaced with Agriculture waste and Natural fibre	2020-2024	The Oxford College of Engineering
	1OX20CV006	Mohan G V		2020-2024	The Oxford College of Engineering
	1OX20CV007	Nagaraja M L		2020-2024	The Oxford College of Engineering
	1OX20CV011	Sudeep J T		2020-2024	The Oxford College of Engineering
104	1OX20CV010	Ronnie Aron R	Geopolymer Concrete using Jute Fibre	2020-2024	The Oxford College of Engineering
	1OX20CV008	Prajwal A H		2020-2024	The Oxford College of Engineering
	1OX20CV012	Sumit Oad		2020-2024	The Oxford College of Engineering
	1OX20CV014	Ummay Hani		2020-2024	The Oxford College of Engineering
104	1OX20CV013	Suresh Kumar	Strength Evaluation of Geopolymer Concrete using Cour Fibre	2020-2024	The Oxford College of Engineering
	1OX20CV002	Faizan Ahmed		2020-2024	The Oxford College of Engineering
	1OX21CV400	Bharath Yadav J		2020-2024	The Oxford College of Engineering
	1OX21CV402	Supreeth Kumar		2020-2024	The Oxford College of Engineering
104	1OX20CV009	Ranjith gowda S	Floating Concrete using Recycled Rubber	2020-2024	The Oxford College of Engineering
	1OX20CV005	Lingeshwaran A		2020-2024	The Oxford College of Engineering
	1OX21CV401	Deepak kumar V		2020-2024	The Oxford College of Engineering
106	1OX22BA002	Aditya	A STUDY ON OPTIMIZING MARKETING STRATEGIES TO BOOST SALES AT	2022-2024	The Oxford College of Engineering

			VIKRATECH SOLUTIONS		
107	1OX22BA003	Akash Gowda M Patil	A STUDY ON IMPACT OF CRM ON CUSTOMER SATISFACTION AT CARATLANE, BANGALORE.	2022-2024	The Oxford College of Engineering
108	1OX22BA004	Amrutha S	A STUDY ON COMPARATIVE COST ANALYSIS AT KINARA POWER SYSTEMS AND PROJECTS PRIVATE LIMITED	2022-2024	The Oxford College of Engineering
109	1OX22BA005	Archana L	A STUDY ON THE IMPACT OF SUPPLY CHAIN MANAGEMENT PRACTICES ON THE PERFROMANCE OF THE ORGANIZATION	2022-2024	The Oxford College of Engineering
110	1OX22BA006	Bhanusha B M	CLIENTS OPINION ON DIGITAL MARKETING SERVICES RENDERED BY QUESS AND ITS IMPACT ON ORGANISATIONAL PERFORMANCE AT QUESS CROP LTD, BANGALORE	2022-2024	The Oxford College of Engineering
111	1OX22BA007	Bharathkumar V	A STUDY ON INVENTORY MANAGEMENT AT DYNATECH TOOLS AND DEVICES (BENGALURU) PVT LTD	2022-2024	The Oxford College of Engineering
112	1OX22BA008	Chethan K G	A STUDY ON CASH FLOW ANALYSIS AT SHIMOGA PISTON RINGS PVT. LTD. SHIMOGA	2022-2024	The Oxford College of Engineering
113	1OX22BA009	Chethan R	A STUDY ON SHORT TERM ASSET MANAGEMENT AND ITS IMPACT ON PROFITABILITY	2022-2024	The Oxford College of Engineering
114	1OX22BA010	Darshan Mahesh Gowdar	A STUDY ON EFFECTIVENESS OF SALES AND PROMOTION AT PHOENNIX SPICES	2022-2024	The Oxford College of Engineering

			INDIA PVT LTD		
115	1OX22BA011	Ganesh C S	ADVERTISING STRATEGY AND ITS EFFECTIVENESS TOWARDS TAIYO FEED MILL PVT LTD., CHENNAI	2022-2024	The Oxford College of Engineering
116	1OX22BA012	Geethanjali N	A STUDY AN ACCOUNTS RECEIVABLE MANAGEMENT WITH REFERENCE TO PVD PLASTIC INDUSTRY	2022-2024	The Oxford College of Engineering
117	1OX22BA013	Hemashree S	CUSTOMER NOTION TOWARDS CUSTOMER RELATIONSHIP MANAGEMENT PRACTICES AND IMPLEMENTATION AT KURLOANE FAB TECH PVT LTD, BENGALURU	2022-2024	The Oxford College of Engineering
118	1OX22BA014	Iqra Akhtar Banu	A Study on Customer Perception on CRM Practices at Damask Pvt. Ltd.	2022-2024	The Oxford College of Engineering
119	1OX22BA015	Jagdeesha Shripad Hegde	A STUDY ON INVESTORS BEHAVIOUR ON THE BASIS OF DEMOGRAPHIC FACTORS WITH REFERENCE TO MOTILAL OSWAL FIANCIAL SERVICES LTD.	2022-2024	The Oxford College of Engineering
120	1OX22BA016	Kannan	A STUDY ON INVENTORY MANAGEMENT AND ITS ANALYSIS AT THANGAM CONDIMENTS, BANGALORE	2022-2024	The Oxford College of Engineering
121	1OX22BA017	Karthik C M	A STUDY ON WORKING CAPITAL MANAGEMENT AT POOJARY PRODUCTS PVT LTD, TIPTUR	2022-2024	The Oxford College of Engineering
122	1OX22BA018	Kiran	A STUDY ON THE PERFORMANCE OF SIP ON ICICI MUTUAL FUND	2022-2024	The Oxford College of Engineering

123	1OX22BA019	Kiran Gokanvi	A STUDY ON CAPITAL BUDGETING AT THE BANHATTI CO-OPERATIVE SPINNING MILL LTD, BANHATTI	2022-2024	The Oxford College of Engineering
124	1OX22BA020	Kumaraswamy RN	A STUDY ON THE ROLE PACKAGING IN ENHANCING BRAND IMAGE OF MAXIM LABEL AND PACKAGING (INDIA)PVT LTD, BANGALORE.	2022-2024	The Oxford College of Engineering
125	1OX22BA021	Laxminarayan R Bhat	A Study on Non-Performing assets at Bhatkal Urban Co-operative Bank Ltd.	2022-2024	The Oxford College of Engineering
126	1OX22BA022	Manoj R	A STUDY ON FINANCIAL PERFORMANCE ANALYSIS, COST OPTIMIZATION, PRE AND POST IMPLEMENTATION AT SOMU RENEWABLE ENERGY PRIVATE LIMITED	2022-2024	The Oxford College of Engineering
127	1OX22BA023	Maruthi Prasad H	A STUDY ON WORKING CAPITAL MANAGEMENT AT TANISHQ – TATA PRODUCT BANGALORE	2022-2024	The Oxford College of Engineering
128	1OX22BA024	Monika S	FACTORS ASSOCIATED WITH POST PURCHASE BEHAVIOR AND ITS IMPACT ON CUSTOMER LOYALTY AT VOLVO TRUCKS INDIA PVT. LTD. BANGALORE	2022-2024	The Oxford College of Engineering
129	1OX22BA025	Navyashree C	AN ANALYSIS OF FINANCIAL RISK AT SHIVAM AUTOTECH LIMITED, KOLAR	2022-2024	The Oxford College of Engineering
130	1OX22BA026	Nishanthi.M	AN ANALYSIS OF THE CAPITAL STRUCTURE AND ITS IMPACT ON FIRMS PERFORMANCE AT	2022-2024	The Oxford College of Engineering

			ADORN BLINDS AND SHADES, BANGALORE		
131	1OX22BA027	Nithin	A STUDY ON COST ANALYSIS AT JANATHA FISH MEAL AND OIL PRODUCTS PRIVATE	2022-2024	The Oxford College of Engineering
132	1OX22BA028	Nithin D Gani	A Study on Analysis of Financial Statement at Ekathva Innovations Pvt. Ltd	2022-2024	The Oxford College of Engineering
133	1OX22BA029	Niveditha L	A STUDY ON COST MANAGEMENT AT KOLAR-CHIKKABALLAPURA DISTRICT CO-OPERATIVE MILK PRODUCERS SOCIETIES UNION LTD	2022-2024	The Oxford College of Engineering
134	1OX22BA030	Poojashree S	IMPACT OF IMPLEMENTING TOTAL QUALITY MANAGEMENT SYSTEM ON CUSTOMER RELATIONSHIP MANAGEMENT AND PRODUCT DESIGN AT HINDUSTAN AERONAUTICS LIMITED., BANGALORE	2022-2024	The Oxford College of Engineering
135	1OX22BA031	Prajwal P	EFFECTIVENESS OF PERSONAL SELLING AND SALES PROMOTIONAL STRATEGIES AND ITS EFFECTS ON PROMOTION MIX STRATEGIES OF TENDER STROKE, BENGALURU	2022-2024	The Oxford College of Engineering
136	1OX22BA032	Prathibha Km	A STUDY ON FINANCIAL PERFORMANCE THROUGH RATIOS AT YUKEN INDIA, MALUR	2022-2024	The Oxford College of Engineering
137	1OX22BA033	Priyanka Kanaje	A STUDY ON IMPACT OF CAPITAL STRUCTURE ON PROFITABILITY.	2022-2024	The Oxford College of Engineering
138	1OX22BA034	Puli Mounika	A STUDY ON	2022-2024	The Oxford College of Engineering

			BUDGETARY CONTROL SYSTEM AT ITD CEM INDIA JV		
139	1OX22BA035	Ranjitha R	A study on Digital Marketing and its Impact on Revenue Generation with reference of Dominos Pizza	2022-2024	The Oxford College of Engineering
140	1OX22BA036	Rathnavel S	A STUDY ON SHORT-TERM ASSETS MANAGEMENT AND ITS IMPACT ON PROFITABILITY at WALVOIL FLUID POWER INDIA PVT. LTD.	2022-2024	The Oxford College of Engineering
141	1OX22BA037	Ravi Kumar S M	A STUDY ON LIQUIDITY AND ITS IMPACT ON PROFITABILITY at LAKSHMI MACHINE TOOLS	2022-2024	The Oxford College of Engineering
142	1OX22BA038	Reshma S.K	A STUDY ON EFFECTIVENESS OF TRAINING AND DEVELOPMENT PROGRAMS AT VIBRY BUSINESS SOLUTIONS, BANGALORE	2022-2024	The Oxford College of Engineering
143	1OX22BA039	S N Chandana	AN ANALYSIS OF THE ROLE OF BRANDING IN BUILDING CUSTOMER SATISFACTION AND LOYALTY WITH REFERENCE TO BISLERI INTERNATIONAL PVT LTD, BENGALURU.	2022-2024	The Oxford College of Engineering
144	1OX22BA040	Sahana	A STUDY ON PROFITABILITY ANALYSIS AND FINANCIAL PRACTICES OF UNITY ENGINEERS	2022-2024	The Oxford College of Engineering
145	1OX22BA041	Sahana A	A STUDY ON BRAND AWARENESS AND CUSTOMER SATISFACTION TOWARDS PACKAGE DRINKING WATER AT GOLDEN GLACIERS PRIVATE	2022-2024	The Oxford College of Engineering

			LIMITED		
146	1OX22BA042	Sai Sushma	A study on Customer Satisfaction and Loyalty at Silicore Industries Pvt Ltd, Magadi Road, Bangalore	2022-2024	The Oxford College of Engineering
147	1OX22BA043	Sangeetha K E	IMPACT OF BRAND IMAGE ON CUSTOMER DECISION MAKING WITH REFERENCE TO JAYKAS FOODS., BANGALORE	2022-2024	The Oxford College of Engineering
148	1OX22BA044	Sangeetha.S	A STUDY ON IMPACT OF INVENTORY MANAGEMENT ON FIRMS PERFORMANCE AT RGK ENGINEERING ENTERPRISE PVT LTD, BANGALORE	2022-2024	The Oxford College of Engineering
149	1OX22BA045	Sanjay Shetty L	A STUDY TO ANALYZE THE STOCK PERFORMANCE OF HDFC BANK LIMITED	2022-2024	The Oxford College of Engineering
150	1OX22BA046	Shalini .S.M	A STUDY ON IMPACT ON GST AT DEEPIKA TRANSPORT	2022-2024	The Oxford College of Engineering
151	1OX22BA047	Shivakumar M N	CUSTOMER ATTITUDE TOWARDS MARKETING STRATEGIES AND SERVICES OFFERED BY McDONALDS., BANGALORE	2022-2024	The Oxford College of Engineering
152	1OX22BA048	Shruthi S	A STUDY ON CAPITAL BUDGETING WITH REFERENCE TO SANJIVINI PIPES AND FITTINGS PVT LTD HEMMADI, DEVALAKUNDA	2022-2024	The Oxford College of Engineering
153	1OX22BA049	Sirisha V	A Study on factor affecting delivery success in B2B marketing with reference to Gherkin from Sri Guru Agro products, Chintamani	2022-2024	The Oxford College of Engineering
154	1OX22BA050	Sneha Jayawant Naik	A STUDY ON IMPACT OF COST OF CAPITAL ON PROFITABILITY	2022-2024	The Oxford College of Engineering

			AT DIVGI TRANSMISSION AND TECHNOLOGIES PRIVATE LIMITED SIRSI.		
155	1OX22BA051	Suhana Banu A	A STUDY ON FINANCIAL PLANNING AND FORECASTING AT FASHION CRAFT CENTRE PRIVATE LIMITED.	2022-2024	The Oxford College of Engineering
156	1OX22BA052	Vamshi R M	A STUDY ON CUSTOMER SATISFACTION TOWARDS NANDINI MILK PRODUCTS	2022-2024	The Oxford College of Engineering
157	1OX22BA053	Veera Manikanta	A Study on Effectiveness of Relationship Marketing in Enhancing Customer Retention	2022-2024	The Oxford College of Engineering
158	1OX22BA054	Vikas M	A STUDY ON EXPLORING THE IMPACT OF LEVERAGES ON A FIRMS FINANCIAL PERFORMANCE IN SGI ENGINEERS PVT.LTD	2022-2024	The Oxford College of Engineering
159	1OX22BA055	Vinod Kumar S	ADOPTION OF INNOVATION AND TECHNOLOGY PRACTICES IN CP FILTER TECHNOLOGIES PVT LTD., CHINTAMANI	2022-2024	The Oxford College of Engineering
160	1OX22BA056	Yashavantha S Korigannavara	A STUDY ON RISK AND RETURN ANALYSIS OF ELECTRIC VEHICLE OF BAJAJ MOTORS	2022-2024	The Oxford College of Engineering
161	1OX22BA057	Ajay K	CONSUMER PERCEPTION AND SATISFACTION TOWARDS NANDINI MILK PRODUCTS WITH REFERENCE TO SHIMUL SHIVAMOGGA.	2022-2024	The Oxford College of Engineering
162	1OX22BA058	Akshay Darshan M R	A STUDY ON EMPLOYER RELATIONSHIP WITH EMPLOYEE AT KARNATAKA HVAC	2022-2024	The Oxford College of Engineering

			SOLUTION PVT LTD		
163	1OX22BA059	Akshay S V Igar	CASH FLOW ANALYSIS AT METRO CASH AND CARRY INDIA PVT LTD	2022-2024	The Oxford College of Engineering
164	1OX22BA060	Ananda N	A STUDY ON ANALYSIS OF FINANCIAL STATEMENTS IN ITC ESSENTRA LTD., BANGLORE	2022-2024	The Oxford College of Engineering
165	1OX22BA061	Annapoorna R	CUSTOMER PREFERENCE AND PURCHASE INTENTION WITH REFERENCE TO M.S. SHELTERS PVT. LTD, BENGALURU	2022-2024	The Oxford College of Engineering
166	1OX22BA062	Anurag. R	A STUDY ON INVENTORY MANAGEMENT AT SHREE VINAYAKA PACKAGING LIMITED, BANGALORE	2022-2024	The Oxford College of Engineering
167	1OX22BA063	Arika V	A Study on Financial Modelling and Valuation at L&T Construction Equipment Ltd.	2022-2024	The Oxford College of Engineering
168	1OX22BA064	Babu R C	A STUDY ON CASH MANAGEMENT AT ARCHIDPLY DÉCOR LTD.	2022-2024	The Oxford College of Engineering
169	1OX22BA065	Baskar B	EFFECTIVENESS OF ONLINE RECRUITMENT PLATFORMS AT MARCONIX SALES AND MARKETING PVT. LTD., BENGALURU	2022-2024	The Oxford College of Engineering
170	1OX22BA066	Bharath G	A STUDY ON OPTIMIZING INVENTORY MANAGEMENT TO ENHANCE FINANCIAL PERFORMANCE AT COUNTRY DELIGHT	2022-2024	The Oxford College of Engineering
171	1OX22BA067	Bhavadharani S	A STUDY ON CAPTIAL STRUCTURE OF SAA AB ENGINEERING PVT LTD	2022-2024	The Oxford College of Engineering

172	1OX22BA068	Brijin E	A STUDY ON EFFECTIVENESS OF REMOTE WORK POLICIES ON EMPLOYEE MORALE AND PRODUCTIVITY AT SRISHTI INNOVATIVE PRIVATE LIMITED, KAZHAKKOOTTAM, KERALA.	2022-2024	The Oxford College of Engineering
173	1OX22BA069	C Harathi	A STUDY ON CAPITAL BUDGETING IN INSYSTRON ELECTRONICS PVT LTD.	2022-2024	The Oxford College of Engineering
174	1OX22BA070	Chandrakanth S	A study on Financial Efficiency and Liquidity Analysis at Hindustan Aeronautics Limited	2022-2024	The Oxford College of Engineering
175	1OX22BA071	Chandru G	AN ANALYSIS OF EMPLOYEE BEHAVIOUR AND ITS IMPACT ON ORGANISATIONAL EFFECTIVENESS	2022-2024	The Oxford College of Engineering
176	1OX22BA072	Chethana R	A STUDY ON LIQUIDITY MANAGEMENT WITH SPECIAL REFERENCE TO SGM TECHNOLOGIES	2022-2024	The Oxford College of Engineering
177	1OX22BA073	Darshan S	IMPACT OF PRODUCT FEEDBACK ON DESIGNING EFFECTIVE MARKETING STRATEGIES, BENGALURU	2022-2024	The Oxford College of Engineering
178	1OX22BA074	Erwin Prince Fernando	A STUDY ON ANTECEDENTS OF CUSTOMER LOYALTY AT TERRASERVE FOODS PVT LTD, BANGALORE	2022-2024	The Oxford College of Engineering
179	1OX22BA075	Gajavaran C	A STUDY ON EFFECTIVENESS OF TRAINING AND	2022-2024	The Oxford College of Engineering

			DEVELOPMENT AND ITS IMPACT ON EMPLOYEE PERFORMANCE, BENGALURU		
180	1OX22BA076	Girish K V	A Study on the Impact of Capital Structure on the Performance At Shakthi Infra Developers, Ranebennur	2022-2024	The Oxford College of Engineering
181	1OX22BA077	Gokul Prasath P	A Study on Evaluating the Impact of Training and Development on Employee Performance and Career Growth at Rangaa Food Industries Pvt. Ltd.	2022-2024	The Oxford College of Engineering
182	1OX22BA078	Harini S	DYNAMICS OF TALENT MANAGEMENT PRACTICES ADOPTED BY MANIPAL HOSPITAL, WHITEFIELD, BENGALURU	2022-2024	The Oxford College of Engineering
183	1OX22BA079	Hemanth Kumar C	A STUDY ON TECHNIQUES OF PROMOTING SALES AT ROYAL ENFIELD BENGALURU	2022-2024	The Oxford College of Engineering
184	1OX22BA080	Hemavathi M	A STUDY ON THE IMPACT OF GENERATIONAL DIVERSITY IN THE WORKPLACE AT ASHOK LEYLAND, HOSUR	2022-2024	The Oxford College of Engineering
185	1OX22BA081	Kavana B C	A STUDY ON INVENTORY MANAGEMENT AT BULLETER VENTURES PRIVATE LIMITED, BANGALORE.	2022-2024	The Oxford College of Engineering
186	1OX22BA082	Kaviarasu T	A STUDY ON REWARD SYSTEM AND PERFORMANCE MANAGEMENT AT ROTORK CONTROLS PVT LTD CHENNAI	2022-2024	The Oxford College of Engineering
187	1OX22BA083	Liyakath Basha A	AN EVALUATION OF EMPLOYEE SATISFACTION WITH THE RECRUITMENT	2022-2024	The Oxford College of Engineering

			AND SELECTION PROCESS AT R.D. AGRO INPUTS PVT LTD		
188	1OX22BA084	Lokesh N	A Study on Employee Engagement and Retention Strategies at Ask Automotive Ltd.	2022-2024	The Oxford College of Engineering
189	1OX22BA085	Lokesh Kumar P	ROLE OF COMMUNICATION IN BUILDING STRONG EMPLOYEE RELATIONSHIPS AT THANGAVELU SPINNING MILL LTD., BOMMIDI, TAMILNADU	2022-2024	The Oxford College of Engineering
190	1OX22BA086	Maaz Shariff	A STUDY ON AN ANALYSIS OF SALES MANAGEMENT STRATEGIES AND THEIR EFFECTIVENESS AT NOBROKERR TECHNOLOGIES SOLUTIONS PVT LTD, BANGALORE.	2022-2024	The Oxford College of Engineering
191	1OX22BA087	Meganathan S	IMPACT OF TRAINING ON EMPLOYEE PERFORMANCE IN RINEX TECHNOLOGIES PVT.LTD.	2022-2024	The Oxford College of Engineering
192	1OX22BA088	Meghana N	A STUDY ON ANALYSIS OF INVESTMENT DECISION AT BHAVANI INDUSTRIES PRIVATE LIMITED, BANGALORE.	2022-2024	The Oxford College of Engineering
193	1OX22BA089	Meghashree A H	A STUDY ON CAPITAL BUDGETING AT AEROTECH SYSTEMS PVT LTD	2022-2024	The Oxford College of Engineering
194	1OX22BA090	Mohan L	A STUDY ON FINANCIAL STATEMENT ANALYSIS IN SHRI LAKSHMI SREEL SUPPLIERS, BANGALORE	2022-2024	The Oxford College of Engineering

195	1OX22BA091	Murali R S	A Study on CashFlow Analysis at Spectra Roofing Solutions Pvt. Ltd	2022-2024	The Oxford College of Engineering
196	1OX22BA092	N S Shravana Kumar	A STUDY ON CAPITAL BUDGETING TECHNIQUE AT TERRASERVEFOODS PVT LTD, BANGALORE	2022-2024	The Oxford College of Engineering
197	1OX22BA094	Pavan. M	A STUDY ON RISK AND RETURN ANALYSIS OF STRIDES PHARMA SCIENCE LIMITED.	2022-2024	The Oxford College of Engineering
198	1OX22BA095	Pavan Yadav K S	A STUDY ON ROLE OF INSURANCE IN SAFEGUARDING FARMERS WITH REFERENCE TO AGRICULTURE SECTOR	2022-2024	The Oxford College of Engineering
199	1OX22BA096	Pragathi H S	A STUDY ON CUSTOMER RETENTION STRATEGIES OF BHAVANI INDUSTRIES.	2022-2024	The Oxford College of Engineering
200	1OX22BA097	Purushotham Reddy	A STUDY ON EMPLOYEES SAFETY AND WELFARE MEASURES FOLLOWED AT ADITI TECHNOLOGIES PVT LTD	2022-2024	The Oxford College of Engineering
201	1OX22BA099	Rakshith N	A STUDY ON FINANCIAL PERFORMANCE AT FOOD CREATIONS PVT LTD. BANGALORE	2022-2024	The Oxford College of Engineering
202	1OX22BA100	Rakshitha G	A Study on The Impact of Capital Expenditure on Financial Efficiency and Performance at Dewdas Technology Pvt Ltd	2022-2024	The Oxford College of Engineering
203	1OX22BA101	Ravi Kumar S V	A STUDY ON INVENTORY MANAGEMENT AT SHIVAMOGGA MILK UNION LTD (SHIMUL)	2022-2024	The Oxford College of Engineering

204	1OX22BA102	Robert Reji	A STUDY ON THE EFFECTIVENESS OF TRAINING AT TIERRA FOOD INDIA PVT LTD.	2022-2024	The Oxford College of Engineering
205	1OX22BA103	Sahana H M	A STUDY ON OPERATIONAL EFFICIENCY AND ITS IMPACT ON FINANCIAL PERFORMANCE	2022-2024	The Oxford College of Engineering
206	1OX22BA104	Sangeetha B	A STUDY ON COST ANALYSIS AT HITECH PACK	2022-2024	The Oxford College of Engineering
207	1OX22BA105	Sanketh H U	A STUDY ON CAPITAL BUDGETING AT GREEN BIOTECH BALEHONNUR	2022-2024	The Oxford College of Engineering
208	1OX22BA106	Santhoshnaika G N	A STUDY ON INVENTORY MANAGEMENT AT SHIMOGA ROLLER FLOUR MILLS (P) LTD., SHIMOGA	2022-2024	The Oxford College of Engineering
209	1OX22BA107	Shravani N	A Study on credit evaluation of loans and advances at Bangalore City co-operative bank	2022-2024	The Oxford College of Engineering
210	1OX22BA109	Sunitha Mv	A STUDY ON IMPACT OF SOCIAL MEDIA ON BRAND MANAGEMENT AT FOOD CREATIONS PVT LTD	2022-2024	The Oxford College of Engineering
211	1OX22BA110	Suresh B G	A STUDY ON INVENTORY MANAGEMENT AT RR ENGINEERING AND EXPORTS, KOLAR	2022-2024	The Oxford College of Engineering
212	1OX22BA111	Vaishnavi B	A STUDY ON BRAND LOYALTY OF CUSTOMERS TOWARDS DUOFLEX PVT. LTD	2022-2024	The Oxford College of Engineering
213	1OX22BA112	Vanitha S	EMPLOYEE ENGAGEMENT AND ITS IMPACT ON JOB SATISFACTION AT TITAN COMPANY LIMITED., HOSUR	2022-2024	The Oxford College of Engineering
214	1OX22BA113	Varshini D	ASTUDY ON RECRUITMENT AND	2022-2024	The Oxford College of Engineering

			SELECTION STRATEGIES AT STOVE KRAFT PVT LTD, BANGALORE		
215	1OX22BA114	Veerendra H P	A STUDY ON CAPITAL BUDGETING AT MALNAD PRIME MACHINING TECHNOLOGIES PRIVATE LIMITED	2022-2024	The Oxford College of Engineering
216	1OX22BA115	Vennila	A Study on Consumers Brand Awareness Levels and their Attitude towards Dairy Products at GRB Dairy foods Pvt Ltd	2022-2024	The Oxford College of Engineering
217	1OX22BA116	Vijay Kumar Bs	A STUDY ON ANALYZING OF CASH FLOW TRENDS IN SURAJ SOLAR AND ALLIED INDUSTRIES	2022-2024	The Oxford College of Engineering
218	1OX22BA117	Vinoda Y C	A STUDY ON SCHEMES OF GOLD LOANS IN MUTHOOT FINANCE LIMITED AT BAGEPALLI	2022-2024	The Oxford College of Engineering
219	1OX22BA118	Vishnu Kumar M	RETAILERS OPINION TOWARDS MARKETING MIX STRATEGY AT PRECICOMPS TECHNOLOGIES, BANGALORE	2022-2024	The Oxford College of Engineering
220	1OX22BA119	Waseema Firdous	A STUDY ON EFFECTIVENESS OF SALES PROMOTION STRATEGIES AT DAFFY COSMETICS PRIVATE LIMITED, BENGALURU	2022-2024	The Oxford College of Engineering



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

3.2.1 Number of Patents filed awarded during Academic year 2023 – 2024

For the academic year 2023-24 institution has successfully filed 28 patents out of which 6 patents granted, 4 design granted and 18 are published.

Sl.no	Name of the Department	Patent detail	Remarks
1	CSE	6347702	Published
2		202441052477 A	Published
3		425241-001	Design Grant
4		202341059442	Published
5		202441051453	Published
6		202341036848	Published
7	ISE	202341032893 A	Published
8		202341042856A	Published
9		202341043842A	Published
10	ECE	371029-001	Granted
11		369332-001	Granted
12		202341062488	Published
13		202341065412	Published
14		201941010905	Granted
15		202441014724	Published
16		202341045175	Published
17		202441062385A	Published
18		202441053947 A	Published
19	MECH	202341075039A	Published
20		202441001826A	Published



21		368917-001	Granted
22		368085-001	Granted
23	S & H	417305-001	Granted
24		6367812	Design Grant
25	MCA	6350779	Design Grant
26		202441001168 A	Published
27		202441020464	Published
28		6302532	Design Grant

Dr. K. S. Narayana

Principal
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bengaluru-560 008