

18.1	Name of the Institution	THE OXFORD COLLEGE OF ENGINEERING BOMMANAHALLI HOSUR, ROAD BENGALURU - 560068 Ph:080-61754601/602/604 Email:engprincipal@theoxford.edu
18.2	Name and address of the Trust/ Society/ Company and the Trustees	Children's Education Society(R) 1st Phase, JP Nagar, Bengaluru-560078 Ph:080-26659532,61754501/61754602
18.3	Name and Address of the Principal	Dr.Rakesh S.G. Principal The Oxford College of Engineering Bommanahalli, Bangalore-68 Ph:080-61754604, Mobile: 91083 41707 Email:engprincipal@theoxford.edu
18.4	Name of the affiliating University	Visvesvaraya Technological University, Belagavi
18.5	Governance	
i	Organizational chart	Annexure 1
ii	Grievance Redressal mechanism for Faculty, staff and student	Annexure 2
iii	Establishment of Anti Ragging Committee	Annexure 3
iv	Establishment of Online Grievance Redressal Mechanism	Annexure 4

v	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University.	Annexure 5
vi	Establishment of Internal Complaint Committee (ICC)	Annexure 6
vii	Establishment of Committee for SC/ST	Annexure 7
viii	Internal Quality Assurance Cell	Annexure 8
ix	Equal Opportunity facilities cell	Annexure 9
18.6	Programmes	
	Name of Programmes approved by AICTE	Annexure 10
	Name of Programmes Accredited by NBA	Information Science & Engineering
	Status of Accreditation of the Courses	Total number of Courses :17 No. of Courses for which applied for Accreditation :NIL
	Total number of courses	17
v. & vi	For each Programme the following details are to be given(Preferably in Tabular form): a. Name b. Number of seats c. Duration d. Cut off marks/rank of admission during the last three years e. Fee (as approved by the state government)	Annexure 11

	Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:	NA
	Nature of Collaboration	NA
	Complete details of payment a student has to make to get full benefit of collaboration	NA
	For each programme collaborated provide the following	
	Program Focus	NA
	Number of seats	NA
	Admission Procedure	NA
	Fee(As approved by the state government)	NA
	Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval	NA
	Faculty	
	Course/Branch wise list Faculty	Annexure 12

	Permanent Faculty	
	Adjunct Faculty	
	Permanent Faculty: Student Ratio	
	Profile of Vice Chancellor/Director/Principal/ Faculty	Annexure 13
18.9	Fee	
I	No. of Fee waivers granted with amount and name of students	Annexure 14
ii	Number of scholarship offered by the Institution, duration and amount	
18.10	Admission	
I	Number of seats sanctioned with the year of approval	B.E. 1. Artificial Intelligence and DataScience 60(2025) 2.Artificial Intelligence and Machine Learning-120(2025) 3.Biotechnology-60(2004) 4.Computer Science and Engineering-180(2021) 5.Information Science & Engineering-120(2007) 6..Civil Engineering-60(2002) 7.Electronics & Communication Engineering-120(2004) 8.Electrical & Electronics Engineering-60(2021) 9. Mechanical Engineering-60(2021) 10.MBA-120(2012) 11.MCA-120(2002) 12.M.Tech.(AIML)-18-(2021) 13.M.Tech.(Cyber Security)-18(2021) 15. M.Tech.(Power Electronics)-18(2011) 16.M.Tech(Structural Engineering)-18(2010)
ii	Number of Students admitted under various categories each year in the last three years	Annexure 15

iii	Number of applications received during last year for admission under Management Quota and number admitted	136/140
18.11	Admission Procedure	
I	Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)	KEA/COMEDK/AIEEE KEA: https://cetonline.karnataka.gov.in/kea/ COMEDK: https://www.comedk.org/
ii	Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.)	
iii	Calendar for admission against Management quota seats:	
iv	Last date of request for applications	
v	Last date of submission of applications	
Vi	Dates for announcing final results	
vii	Release of admission list (main list and waiting list shall be announced on the same day)	
viii	Date for acceptance by the candidate (time given shall innocase be less than 15 days)	
ix	Last date for closing of admission & Starting of the Academic session	
x	The waiting list shall be activated only on the expiry of date of main list	
xi	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	
18.12	Criteria and Weightages for Admission	

I	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	UG Recognized BachelorDegree with minimum50% in aggregate (in CaseofSC/ST45%)
ii	Mention the minimum Level of acceptance, if any	UG=12th
iii	Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	Annexure 16
iv	Display marks scored in Testetc. and in aggregate for all candidates who were admitted	
18.13	List of Applicants	
	List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)	
18.14	Results of Admission Under Management seats/Vacant seats	
I	Composition of selection team for admission under Management Quota	
ii	List of candidate who have been offered admission	136
iii	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate's	NA
18.15	Information of Infrastructure and Other Resources Available	
I	Number of Class Rooms and size of each	Annexure 17

ii	Number of Tutorial rooms and size of each	Annexure 18
iii	Number of Laboratories and size of each	Annexure 19
iv	Number of Computer Centres with capacity of each	Annexure 19
	Central Examination Facility, Number of rooms and capacity of each	Annexure 17
	Online examination facility (Number of Nodes, Internet band width, etc.)	• No of Nodes: 200 • Internet Bandwidth :150Mbps
	Barrier Free Built Environment for disabled and elderly persons	The following facilities are available in TOCE for Disabled and Elderly persons i. Lift ii. Battery Car Transport support iii. Wheel Chairs iv. Ramp with rail facility v. Rest Rooms
	Fire and Safety Certificate	Annexure 20
	Hostel Facilities	Annexure 21
	Number of Library books/ebooks/Titles/Journals available (Programme-wise)	Annexure 22
	List of online National/International Journals subscribed	
	National Digital Library (NDL) subscription details	
	List of Major Equipment/Facilities in each Laboratory/Workshop	Annexure 23
	List of Experimental Setup in each Laboratory/Workshop	
	Innovation Cell	Annexure 24

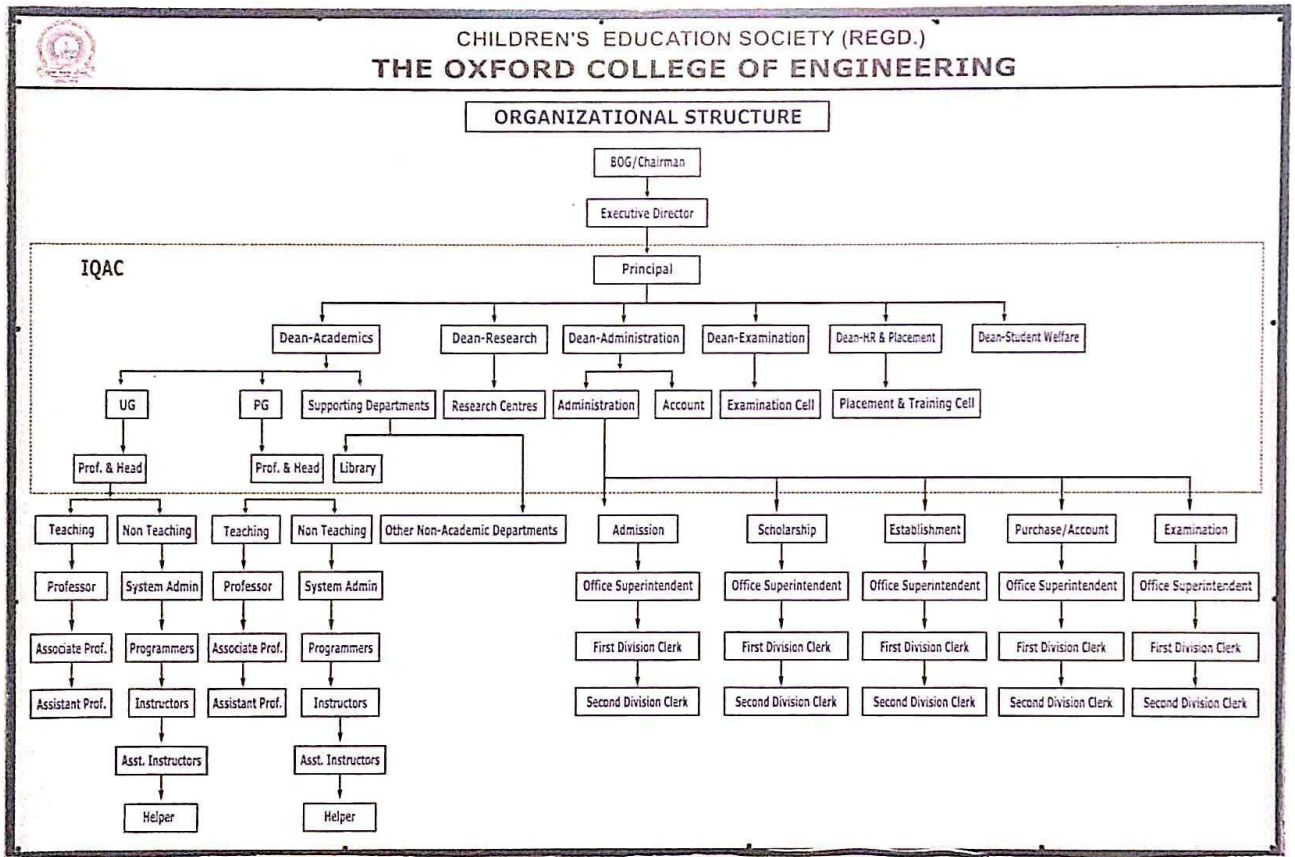
	Social Media Cell	Annexure 25
	Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments	
	To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website	Annexure 26
	. Games and Sports Facilities	OUTDOOR GAMES ● VOLLEY BALL COURT ● THROW BALL COURT ● FOOTBALL HALF COURT ● HANDBALL COURT ● CRICKET NETS ● HOCKEY HALF COURT ● KABADDI COURT ● BALL BADMINTON COURT ● KHO-KHO COURT ● INDOOR GAMES ● TABBLE TENNIS (1TABBLE) ● CHESS ● CARROM
	Teaching Learning Process	Annexure 27
	For each Post Graduate Courses give the following:	
	Title of the Course	MCA MBA MTech(AI ML) MTech(Cyber Security) MTech(VLSI) MTech(Power Electronics) MTech(Structural Engineering)
	Laboratory facilities exclusive to the Post Graduate Course	Annexure 28

18.16	Enrolment and placement details of students in the last 3years	Annexure 29
18.17	List of Research Projects/Consultancy Works	Annexure 30
18.18	MoUs with Industries	Annexure 31

Annexure-1

18.5 Governance

i. Organizational chart



18.5

Grievance Redressal mechanism for Faculty,staff and students Students' Grievance cell

Introduction

The Student's Grievance Cell desires to promote and maintain a conducive and objective educational environment. The following are the objectives of Students' Grievance:

- I. To assist students who have been denied services provided by the college to which they are entitled.
- II. To make officials of the college responsive, accountable, and courteous in dealing with students.
- III. Ensure effective solution to the student's grief with an impartial and fair approach.
- IV. The Cell enables a student to express feelings by initiating and pursuing the grievance procedure in accordance with the rules and regulations of the College. The 'Student's Grievance Cell' enquires and analyses the nature and pattern of the grievances in a strictly confidential manner. Emphasis on procedural fairness has been given with a view to "the right to be heard and the right to be treated without bias."

The Cell enables a student to express feelings by initiating and pursuing the grievance procedure in accordance with the rules and regulations of the College. 'The Student's Grievance Cell' enquires and analyses the nature and pattern of the grievances in a strictly confidential manner. Emphasis on procedural fairness has been given with a view to "the right to be heard and the right to be treated without bias." The Cell enables a student to express feelings by initiating and pursuing the grievance procedure in accordance with the rules and regulations of the College. The 'Student's Grievance Cell' enquires and analyses the nature and pattern of the grievances in a strictly confidential manner. Emphasis on procedural fairness has been given with a view to "the right to be heard and the right to be treated without bias."

During the year, no such major grievances were received. Grievances otherwise received were forwarded to the committee for immediate redressal. In all such cases, prompt action was taken and the matter was sorted out. In all cases, the aggrieved student was informed of the measures taken and checks in the system were introduced to ensure there was no repetition of the same.

Functions

- i. Redressal of Students' Grievances to solve their academic and administrative problems.
- ii. To co-ordinate between students and Departments/Sections to redress the grievances.
- iii. To guide ways and means to the students to redress their problems.

Students' Grievance Procedure

The grievance procedure is a mechanism to sort out issues between students and colleges. It is a method of redress for a student who believes he or she has been treated unfairly in academic or administrative matters or is convinced of being discriminated against. It is a device to settle a problem. It enables one to express feelings by initiating and pursuing the grievance procedure in accordance with the rules and regulations of the college. It involves a process of investigation in which the 'Student's Grievance Cell' enquires and analyses the nature and pattern of the grievances in a confidential manner. Matters are disclosed to only those who have a legitimate role in resolving the matter. Emphasis on procedural fairness has been given with a view to student betterment.

Students should file their grievances in the prescribed form with their Principal and the HODs of their respective departments. The form, duly filled out, is required to be submitted in the drop box. The committee in turn intimates the matter for necessary action. The final report based on grievances received and resolved will be submitted to the principal, and a course of action will be decided and communicated to the students.

Annexure-3

iii. Establishment of Anti Ragging Committee

Anti-Ragging Cell should be one of the important parts of an educational institution's mechanism. As per the guidelines of UGC under the Act of 1956, which were modified as UGC regulations on curbing the menace of ragging in higher educational institutions, 2009, the establishment of an Anti-Ragging Cell is very compulsory.

Objectives of Anti Ragging Committee The Anti-Ragging Committee will serve as a supervisory and advisory committee in maintaining a ragging-free environment on campus. The main objectives of this cell are as follows:

- i. To make the students aware of the dehumanising effect of ragging, inherent in its perversity.
- ii. To keep a continuous watch and vigil over ragging so as to prevent its occurrence and recurrence.
- iii. To promptly and stringently deal with the incidents of ragging brought to our notice.
- iv. To generate an atmosphere of discipline by sending a clear message that no act of ragging shall be tolerated and any act of ragging shall not go unnoticed and unpunished.

As per the order of the Supreme Court of India and subsequent notification from the University Grants Commission (UGC), Ragging constitutes one or more of the following:

- i. Any act of indiscipline, teasing, or rude treatment.
- ii. Any act that interferes with or disrupts regular academic activity
- iii. Any activity which is likely to cause annoyance, hardship, psychological harm, or create fear or apprehension,
- iv. Any Act of Financial Extortion or Forceful Expenditure.
- v. Any act of physical abuse causing assault, harm, or danger to health.
- vi. Any act of abuse by spoken words, emails, SMS, or public insult etc.
- vii. Any act of injury or infringement of the fundamental right to human dignity
- viii. Any act of wrongful confinement, kidnapping, molesting, committing unnatural crimes, using criminal force, trespass, or intimidation.

Any student or group of students found guilty of ragging on campus or even off campus will face one or more of the following penalties.

- i. Debarring from appearing in any sessional test/university examination
- ii. Academic privileges and attendance suspensions
- iii. Withdrawing scholarships and other benefits
- iv. Suspension from the college
- v. Cancellation of admission with retention of results

Anti Ragging Committee

Sl. No.	Name	Designation & Department	Status in the Committee
1	Dr.B K Manjunatha	Vice Principal	Chair Person
2	Dr.ManjuDevi	Prof.&Head of Dept.of ECE	Member
3	Dr.Madhura	Asst.Prof.of Dept.of MTE	Member
4	Dr.Raju B R	Prof. of Dept.of MTE	Member
5	Dr.SaravanaKumar E	Prof.of Dept.ofCSE	Member
6	Dr.Shivanand CGhule	Asst.Prof.of Dept.of Civil	Member
7	Dr.Prashanth Hathwar T.S	Asst.Prof.Dept.ofCivil	Member

18.5

iv. Establishment of Online Grievance Redressal Mechanism

As per the AICTE regulations 2019 vide F. No. 1-101/PGRC/AICTE/Reg/2019 dated 07.11.2019 and the Governing Body (GB), TOCE constituted a Student Grievance Redressal Committee with the objective of resolving the grievances of students and their parents. Provision has been made available on the institute website for registering grievances through a suggestion box. The students and their parents may henceforth approach the Grievance Redressal Committee and submit/register any grievance online, which will be accessed by the GRC headed by the principal, and appropriate action will be taken, and the decision of the GRC will be intimated to the complainant. The grievances include

- i. Making admission contrary to merit.
- ii. Irregularities in the admission process
- iii. Withhold or refuse to return any certificates.
- iv. Demand for more money than specified
- v. Breach of the policy of reservation
- vi. Complaints of alleged discrimination (SC/ST, OBC, women, minority or PH)
- vii. Non-payment or delay in payment of scholarships to students.
- viii. Delay in the conduct of examinations or declaration of results.
- ix. Withholding student amenities.
- x. Denial of quality education.
- xi. Non-transparent or unfair evaluation practices.
- xii. Harassment and victimisation of students, including sexual harassment,
- xiii. Refund of fees on withdrawal of admissions, etc.

Annexure 5

v. Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

In order to ensure transparency by technical institutions imparting technical education, in admissions and with the paramount objective of preventing unfair to provide a mechanism for students for redressal of their grievances, The AICTE has published a regulation establishing a grievance mechanism

All AICTE-approved technical programmes

Institutions vide No.37-3/Legal/2012dated 25.05.2012.

The following will be the members of the Grievance Redressal Committee for students and staff of The Oxford College of Engineering, Bangalore.

Sl. No.	Name	Designation & Department	Status in the Committee
1	Dr.B K Manjunatha	Vice Principal	Chair Person
2	Dr.ManjuDevi	Prof.&Head of Dept.of ECE	Member
3	Dr.Madhura	Asst.Prof.of Dept.of MTE	Member
4	Dr.Raju B R	Prof. of Dept.of MTE	Member
5	Dr.SaravanaKumar E	Prof.of Dept.of CSE	Member
6	Dr.Shivanand CGhule	Asst.Prof.of Dept.of Civil	Member
7	Dr.Prashanth HathwarT.S	Asst.Prof.Dept.of Civil	Member

Annexure-6

vi. Establishment of Internal Complaint Committee (ICC)

ICC's goals are as follows:

The objectives of the Internal Complaint Committee to Prevent Sexual Harassment of Women at the Workplace are as follows:

- i. To develop a policy against sexual harassment of women at the institute.
- ii. To ensure the implementation of the policy in letter and spirit through proper reporting of the complaints and their follow-up procedures. To uphold the commitment of the Institute to provide an environment free of gender-based discrimination.
- iii. To uphold the commitment of the Institute to provide an environment free of gender-based discrimination.
- iv. To promote a social and psychological environment to raise awareness of sexual harassment in its various forms.
- v. To create a secure physical and social environment to deter any act of sexual harassment.
- vi. To evolve a permanent mechanism for the prevention and redressal of sexual harassment cases and other gender-based violence at the institute.

Background & Rationale:

Sexual harassment infringes on the following two fundamental rights provided by the Constitution of India: one is the right of a woman to gender equality under Article 14 and the other is the woman's right to life and to live with dignity under Article 21.

In 1997, the Supreme Court provided clear guidelines for dealing with sexual harassment. These guidelines, which are legally binding and must be enforced, include the definition of sexual harassment at the workplace; prevention of such harassment; disciplinary action against the erring employee; and the employer's responsibility in ensuring a harassment-free workplace.

Committee:

ICC has a membership of four to five persons, of which at least half the members are women. Chairperson of the Committee.

Sl.No.	Name	Designation & Department	Status in the Committee
1	Dr. Manju Devi	HOD-ECE	Member Secretary
2	Dr. N. Kanagavalli	HOD-ISE	Member

3	Dr. B. K. Manjunatha	Head- BT	Member
4	Mrs. S. Uma	Office Administrator	Member
5	Mrs. Christy Abraham	Social Work Professional-	Member
6	Mr. Rajesh G.L.	Head –Corporate relations	Member
7	Mrs. Amruthavalli	Lab Instructor	Member
8	Mr. Sunil R Ingalgi	Legal Officer	Member
9	Mrs. S. Visalini	Asst. Professor -ISE	Member
10	Surabhi K R	Student/PG	Member
11	Ananya G	Student/UG	Member

Power and Duties of the Committee:

The committee is not to act as moral police; neither will it intrude on anyone's privacy. The committee's role is to raise awareness about sexual harassment and to deal with and recommend punishment for non-consensual acts of sexual harassment, rather than to restrict sexual expression on campus.

A. Preventive

To create and ensure a safe environment that is free of sexual harassment, including safety from people/visitors coming into contact at the workplace.

B. Gender Sensitization

Gender Sensitization involves creating awareness about issues of gender and sexuality and working towards and creating an enabling environment of gender justice where all can work together with a sense of personal security and dignity.

C. Remedial

The mechanism for registering complaints should be safe, accessible, and sensitive.

Annexure-7

Establishment of a Committee for SC/ST

- i. To create and maintain a safe, healthy, and supportive environment on campus for SC/ST staff and students.
- ii. To address the issues of staff and students belonging to SC/ST in the institute and to prevent atrocities against them.
- iii. To comply with AICTE regulations for the establishment of the Committee for SC/ST (as per the Scheduled Caste and the Scheduled Tribes (prevention of Atrocities) Act, 1989, No.33 of 1989, 11/09/1989).

Sl.No.	Name	Designation & Department	Status in the Committee
1	Dr.B K Manjunatha	Vice Principal	Chair Person
2	Dr.ManjuDevi	Prof.&Head of Dept.of ECE	Member
3	Dr.Madhura	Asst.Prof.of Dept.of MTE	Member
4	Dr.Raju B R	Prof. of Dept.of MTE	Member
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6	Dr.Shivanand CGhule	Asst.Prof.of Dept.of Civil	Member
7	Dr.Prashanth HathwarT.S	Asst.Prof.Dept.of Civil	Member

Concerned SC/ST Students and their presents may henceforth approach to this committee for anycomplaint that fails under the purview of the above act.

Annexure-8

viii. Internal Quality Assurance Cell

An Internal Quality Assurance Cell (IQAC) has been established as a post-accreditation quality sustenance measure for performance evaluation, assessment, and accreditation and quality up-gradation of institutions of higher education. According to the National Assessment and Accreditation Council (NAAC), every accredited institution of higher education should establish an Internal Quality Assurance Cell (IQAC) as a post-accreditation quality sustenance measure. The primary responsibility of IQAC is to ensure quality enhancement and sustenance. It ensures the efficiency and effectiveness of measures taken or methods used to provide high quality education and evaluates the degree to which each task is fulfilled. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system and work towards realisation of the goals of quality enhancement and sustenance.

OBJECTIVE

The Prime objective of the IQAC is to develop a system and improve the academic and administrative performance of the institution.

STRATEGIES: -IQAC SHALL EVOLVE MECHANISMS AND PROCEDURES FOR:

- i. Ensuring timely, efficient, and progressive performance of academic and administrative tasks.
- ii. The relevance and quality of academic and research programmes.
- iii. Ensuring timely, efficient, and progressive performance of academic and administrative tasks.
- iv. Optimization and integration of modern methods of teaching and learning. Ensuring the adequacy, maintenance, and functioning of the support structure and services.
- v. Research sharing and networking with other institutions in India and abroad.

FUNCTIONS: - SOME OF THE FUNCTIONS EXPECTED OF THE IQAC ARE:

- i. Development and application of quality benchmarks/parameters for the various academic and administrative activities of the institution.
- ii. Dissemination of information on the various quality parameters of higher education
- iii. Workshops and seminars on quality-related topics are organized, and quality circles are promoted.
- iv. Documentation of the various programmes/activities leading to quality improvement
- v. Preparation of the Annual Quality Assurance Report (AQAR) for submission to NAAC/NBA using the quality parameter

vi.Preparation of the Annual Quality Assurance Report (AQAR) for submission to NAAC/NBA using the quality parameters

BENEFITS:-IQAC WILL FACILITATE/CONTRIBUTE:

- i. To a heightened level of clarity and focus in institutional functioning towards quality enhancement and facilitating internalization of the quality culture, NAAC/NBA for Quality and Excellence in Higher Education
- ii. To improve and integrate the institution's various activities, as well as to institutionalize many good practices
- iii. To provide a sound basis for decision-making to improve institutional functioning.
- iv. To improve internal communication

S.No	Name of the Member	Designation	Role
1	Dr.Rakesh S G	Principal	ChairPerson
2	Dr.R.Kanagavalli	Professor & HoD/CSE	Coordinator
3	Dr. Prashant R. Nair	Head-IQAC, Amrita Vishwa Vidyapeetham	Member-Academic-External
4	Mr.Victor Sundararaj	Associate Vice president-Infosys Limited	Member-Industry-external
5	Vinod Kumar K	Multi Technologies, Senior Test Campaign Leader. Shneider Electric Pvt. Ltd.	Member – Alumni representative 2015-2019 batch
6	Mr.Sujith	Student-4 th sem ISE	Member-UG Male Student Representative
7	Ms.Kruthika	Student-6 th sem CSE	Member-UG Female Student Representative
8	Mr. Hemanth Kumar S.	Student-2 nd sem MCA	Member-PG Male Students Representative
9	Ms. Panchami S Shetty	Student-4 th sem MBA	Member-PG Female Students Representative

10	Mr.Dipankar Roy Regional Manager , Exide Industries	Parent of Rishi Roy(6 th sem CSE)	Member- Parent
11	Dr.Sowbhagyalakshmi	HoD-AIML	Member
12	Dr.B.K. Manjunath	HoD-BT	Member
13	Mr.Shivanand	HoD I/C-Civil	Member
14	Dr.ManjuDevi	HoD-ECE	Member
15	Dr.Devi Vigneshwari	HoD-EEE	Member
16	Dr.Madhusudhana reddy	HoD-Mech	Member
17	Dr.Madhura	HoD-MT	Member
18	Dr.Dharamvir	HoD-MCA	Member
19	Dr.Kathiravan	HoD-MBA	Member
20	Dr.Ravi H	Chief Librarian	Member
21	Mr.Rajesh	Placement Officer -Training and Corporate Relations	Member
22	Ms.Uma	Office Staff	Member- Non Teaching Faculty representative

Annexure-9

Establishment of a Committee for Equal Opportunity

- i. To create and maintain a safe, healthy, and supportive environment on campus for SC/ST staff and students.
- ii. To address the issues of staff and students belonging to SC/ST in the institute and to prevent atrocities against them.
- iii. To comply with AICTE regulations for the establishment of the Committee for SC/ST (as per the Scheduled Caste and the Scheduled Tribes (prevention of Atrocities) Act, 1989, No.33 of 1989, 11/09/1989).

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7	Dr.Prashanth HathwarT.S	Asst.Prof.Dept.of Civil	Member

Concerned SC/ST Students and their presents may henceforth approach to this committee for

any complaint that fails under the purview of the above act.

Annexure 10

Name of programmes approved by AICTE

Sl.No.	Level (UG/ PG)	Programme	Branch Name
1	UG	B E	AIDS
2	UG	B E	AI-ML
3	UG	BE	Biotechnology
4	UG	BE	Civil Engineering
5	UG	BE	Computer Science & Engineering
6	UG	BE	Electrical and Electronics Engineering
7	UG	BE	Electronics & Communication Engineering
8	UG	BE	Information Science & Engineering
9	UG	BE	Mechanical Engineering
10	UG	BE	Mechatronics
11	PG	MBA	MBA
12	PG	MCA	MCA
13	PG	M.Tech	Structural Engg
14	PG	M.Tech	Power Electronics Engg
15	PG	M.Tech	Cyber Security
16	PG	M.Tech	VLSI Design & Embedded Systems

17	PG	M.Tech	Artificial Intelligence & Machine Learning
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Annexure 11

Sl.No	Name	No. of Seats	Duration	2024-2025		2023-2024		2022-2023		Fee as approved by the Govt
				Minimum CET Rank	Maximum CET Rank	Minimum CET Rank	Maximum CET Rank	Minimum CET Rank	Maximum CET Rank	
	AIDS	60	4	NIL	NIL	NIL	NIL	NIL	NIL	122410
2	AIML	60	4	118800	39803	138331	18532	129472	20639	122410
3	BT	60	4	957235	543053	184149	45661	140981	48536	122410
4	CIVIL	60	4	225242	147045	122320	19992	159150	13589	122410
5	CSE	180	4	111806	33018	125737	4010	149494	79605	122410
6	ECE	120	4	160226	66798	198823	24890	173149	18621	122410
7	EEE	60	4	8485955	45518	189035	53081	60196	13792	122410
8	ISE	120	4	228496	42282	201525	25488	130431	26220	122410
9	MECH	60	4	270296	83673	108336	190610	165282	12557	122410
10	MECHETRONICS	60	4	118139	81264	304766	92714	151420	76811	122410

11	MBA	120	2	15156	1260	38570	3239	25899	2837	95000
12	MCA	120	2	14799	2264	12313	927	5418	1214	95000
13	M. Tech(Structural Engg)		2	5613	3875	4715G55	1666	3049G55	3824	92000
14	M.Tech(Power Electronics Engg)	18	2	4997	0	5210	4859	0	0	92000
15	M.Tech(Cyber Security)	18	2	5358	3576	5728	5258	0	0	92000
16	M.Tech(VLSI& Embedded)	18	2	6117	4102	5796	5399	3098	0	92000
17	M.Tech(Artificial Intelligence&Machine Learning)	18	2	4702	4161	5705	3701	6770	0	92000

Annexure 12

Department	Permanent Faculty	Adjunct Faculty	Permanent Faculty: Student Ratio
AIDS	2	NIL	42/2=21
AIML	12	NIL	271/12=22.5
BT	10	NIL	173/10=17.3
CSE	25	NIL	675/25=27
CIVIL	7	NIL	51/7=7.3
ECE	20	NIL	454/20=22.7
EEE	9	NIL	203/9=23.2
ISE	17	NIL	459/17=27
MECH	6	NIL	75/6=12.5
MECHETTRONCS	6	NIL	115/6=19.2
MBA	12	NIL	
MCA	12	NIL	
M.Tech(Structural Engg)	2	NIL	6/2=3
M.Tech(PowerElec tronicsEngg)	2	NIL	2/2=1
M.Tech(CyberSecu rity)	2	NIL	14/2=7
M.Tech(VLSI & Embedded)	3	NIL	8/2=4
M.Tech(ArtificialI ntelligence&M achine	2	NIL	11/2=5.5

Learning)			
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Annexure 13

Annexure 14

Annexure 15

H)

- Number of Students admitted under various categories each year in the last three years

Programme		2024-2025	2023-2024	2022-2023
SC	Male	114	122	98
	Female	72	111	82
	Others	–	–	–
ST	Male	34	43	41
	Female	23	37	28
	Others	–	–	–
OBC	Male	459	472	470
	Female	378	359	289
	Others	–	–	–
General	Male	1055	1016	1016
	Female	750	706	678
	Others	–	–	–
Others	Male	–	–	–
	Female	–	–	–
	Others	–	–	–
Total		2885	2886	2702

Annexure 16

For each Programme the following details are to be given (Preferably in Tabular form):

Sl. No	Name	No.o f Seats	Duration	2024-2025		2023-2024		2022-2023		Fee as approved by the Govt
				Minimum CET Rank	Maximum CET Rank	Minimum CET Rank	Maximum CET Rank	Minimum CET Rank	Maximum CET Rank	
	AIDS	60	4	NIL	NIL	NIL	NIL	NIL	NIL	122410
2	AIML	60	4	118800	39803	138331	18532	129472	20639	122410
3	BT	60	4	957235	543053	184149	45661	140981	48536	122410
4	CIVIL	60	4	225242	147045	122320	19992	159150	13589	122410
5	CSE	180	4	111806	33018	125737	4010	149494	79605	122410
6	ECE	120	4	160226	66798	198823	24890	173149	18621	122410
7	EEE	60	4	8485955	45518	189035	53081	60196	13792	122410
8	ISE	120	4	228496	42282	201525	25488	130431	26220	122410
9	MECH	60	4	270296	83673	108336	190610	165282	12557	122410

10	MECH ET TRON CS	60	4	118139	81264	304766	92714	151420	76811	122410
11	MBA	120	2	15156	1260	38570	3239	25899	2837	95000
12	MCA	120	2	14799	2264	12313	927	5418	1214	95000
13	M.Tec h(Struct ural Engg)		2	5613	3875	4715G55	1666	3049G55	3824	92000
14	M.Tech(PowerEl ectronic sEngg)	18	2	4997	0	5210	4859	0	0	92000
15	M.Tech(CyberSe curity)	18	2	5358	3576	5728	5258	0	0	92000
16	M.Tech(VLSI& Embedd ed)	18	2	6117	4102	5796	5399	3098	0	92000
17	M.Tech(Artificia lIntellig ence& Machin e Learnin g)	18	2	4702	4161	5705	3701	6770	0	92000

Annexure 17
Annexure 18

S. No.	Building Name	* Floor	* Room Type.	* Room No.	Area (in sq. feet)	Capacity
1	Old Bilding	1st Floor	Teaching Room	103	780	65
2	Old Bilding	1st Floor	Teaching Room	103A	792	70
3	Old Bilding	1st Floor	Teaching Room	104	1664	100
4	Old Bilding	1st Floor	Teaching Room	105	1230	100
5	Old Bilding	1st Floor	Teaching Room	106	840	70
6	Old Bilding	1st Floor	Teaching Room	106A	792	65
7	Old Bilding	2nd Floor	CLASS ROOM	203	780	60
8	Old Bilding	2nd Floor	CLASS ROOM	203 A	792	60
9	Old Bilding	2nd Floor	CLASS ROOM	204	1664	60
10	Old Bilding	2nd Floor	CLASS ROOM (niu)	205	1230	60
11	Old Bilding	2nd Floor	CLASS ROOM	206	840	60
12	Old Bilding	2nd Floor	CLASS ROOM	206 A	840	60
13	Old Bilding	4th Floor	LH 1	401	807	60
14	Old Bilding	4th Floor	LH 1	403	1076	60
15	Old Bilding	4th Floor	LH	403 A	807	60
16	Old Bilding	4th Floor	ICT	404	807	60
17	Old Bilding	4th Floor	ICT	405	1614	60
18	Old Bilding	4th Floor	LH	406	840	60
19	Old Bilding	4th Floor	LH	406 A	807	60
20	Old Bilding	4th Floor	LH M.tech	412	807	18
21	Old Building	5th Floor	Class room	501	1260	60
22	Old Building	5th Floor	Class room	501A	1260	NIL
23	Old Building	5th Floor	Class room	502	952	60
24	Old Building	5th Floor	Class room	503	1296	60
25	Old Building	5th Floor	Digital class room	504	1716	60
26	Old Building	5th Floor	Digital class room	505	1440	60
27	Old Building	5th Floor	Class room-	506	1224	NIL
28	Old Building	5th Floor	Class room	507	952	60
29	Old Building	5th Floor	Lecture hall and PG Design and Tharmel lab	510	3500	10
30	Old Building	5th Floor	Lecture hall	512	960	10
31	Old Building	5th Floor	Edusat room/Autohod	504	845	60

Annexure-19

S. No.	Building Name	* Floor	* Room Type.	* Room No.	Area (in sq. feet)	Capacity
1	Old Bilding	3rd Floor	Civil Auto cad lab	301	1080	60
2	Old Bilding	3rd Floor	CSE Lab 1	302	1900	60
3	Old Bilding	3rd Floor	AIML Lab	303	770	60
4	Old Bilding	3rd Floor	MC Lab	304	950	60
5	Old Bilding	3rd Floor	PG lab for ECE	311	4305	18
6	Old Bilding	3rd Floor	ISE Lab 3 & 4	312	1428	60
7	Old Bilding	3rd Floor	ISE Lab 1 & 2	313	1428	60
8	Old Bilding	4th Floor	ECE Lab 4	410	4456	120
9	Old Bilding	4th Floor	ECE Lab 2	411	4391	120
10	Old Building	6th Floor	Design Lab	Design Lab	612	40
11	Old Bilding	7th Floor	Clinical Bio chemistry, Firmatation teck lab, bio chemistry lab	-	2690.98	30
12	New Building	3rd Floor	CPT/ML	309	1320	60
13	New Building	6th Floor	MCA Lab 3	N-601	1722.23	60
14	New Building	6th Floor	MCA Lab 1	N602	2518.76	60
15	New Building	6th Floor	MCA Lab2	13	1786.81	60
16	New Building	6th Floor	MCA Lab4	N-603	344.445	60

Annexure 20

ಮೋಲಿಂಗ್ ಮಹಾ ನಿರ್ದೇಶಕರು ಹಾಗೂ
ಮಹಾ ನಿರ್ದೇಶಕರು
ಕರ್ನಾಟಕ ಅಗ್ನಿಶಾಮಕ ಮತ್ತು
ತುರ್ತು ಸೇವೆಗಲು ಹಾಗೂ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾನಿರ್ದೇಶಕರು
ನಂ.1, ಅಗ್ನಿಶಾಮಕ ಮೊದಲನೆಯ ರಸ್ತೆ
ಬೆಂಗಳೂರು-560 042



ದೂರವಾಣಿ : 25570731
22971501
ಫ್ಯಾಕ್ಸ್ : 22971512

No. JBC(1)483/2023

Date : 19.07.2023

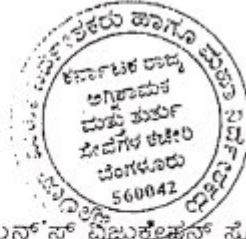
FIRE SAFETY CERTIFICATE

We hereby Certify that The Oxford College of Engineering, survey No. 4/8A, 4/8b, 5/2A, 5/2B, and 7 Hosur Road, Bommanahalli, Bangalore – 560 068. Comprised of Ground floor and 06 Upper Floors occupied by The Oxford College of Engineering have complied with Basic Fire Safety Equipments in Accordance with rule of State/UT Fire Service Rules and verified by the Officers concerned on 10.07.2023 in the presence of Principal's and the Building is fit for occupancy from 19.07.2023 for a period of Two years in accordance with rule and subject to compliance of the condition.

Issued 19.07.2023

ಡಿ.ವಿ.ಸಿ. ಮತ್ತು ಡಿ.ನಿ.ರಸರಿಂದ
ಕಲಮು ಅನುಮೋದಿಸಲ್ಪಟ್ಟಿದೆ.

ನಿಮ್ಮ ವಿಶ್ವಾಸಿ.



(ಎ.ಎಸ್.ಶಿವಶಂಕರ)

ಮೋಲಿಂಗ್ ಮಹಾ ನಿರ್ದೇಶಕರು
ಹಾಗೂ ಮಹಾ ನಿರ್ದೇಶಕರು,

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಅಗ್ನಿಶಾಮಕ ಮತ್ತು ತುರ್ತು ಸೇವೆಗಳು

ಪ್ರತಿ:

- 1) ಮು. ಚಿಲ್ಡ್ರನ್ಸ್ ಸ್ ವಿಜ್ಞಾನ ಸೊಸೈಟಿ (ರಿ), ಜಿ.ಪಿ.ನಗರ ಮೊದಲನೇ ಹಂತ, ಬೆಂಗಳೂರು-560078
- 2) ಉಪ ನಿರ್ದೇಶಕರು(ತರಬೇತಿ & ಎಸ್‌ಡಿಆರ್‌ಎಫ್), ಅಗ್ನಿಶಾಮಕ ಮತ್ತು ತುರ್ತು ಸೇವೆಗಳು

Rakesh S G

Digitally signed
by Rakesh S G
Date: 2026.01.06
11:39:18 +05'30'

Annexure 21

Hostel 1

Name of Hostel	THE OXFORD BOYS HOSTEL		
For Boys/Girls	Boys		
Room Details	Single Occupancy	Rooms: 10	Area 10.00
	Double Occupancy	Rooms: 78	Area 20.81
	Triple Occupancy	Rooms: 24	Area 25.00
	Dormitory	Rooms: 36	Area 20.10
Facilities	Has Recreation Room		
	Has Power Backup		
	Has Library		
	Has Internet		

Hostel 2

Name of Hostel	THE OXFORD GIRLS HOSTEL		
For Boys/Girls	Girls		
Room Details	Single Occupancy	Rooms: 15	Area 10.00
	Double Occupancy	Rooms: 70	Area 20.00
	Triple Occupancy	Rooms: 20	Area 37.00
	Dormitory	Rooms: 34	Area 297.00
Facilities	Has Recreation Room		
	Has Power Backup		
	Has Library		
	Has Internet		

Hostel 3			
Name of Hostel	THE OXFORD NRI HOSTEL		
For Boys/Girls	Boys		
Room Details	Single Occupancy	Rooms: 55	Area 550.00
	Double Occupancy	Rooms: 0	Area 0.00
	Triple Occupancy	Rooms: 0	Area 0.00
	Dormitory	Rooms: 0	Area 0.00
Facilities	Has Recreation Room		
	Has Power Backup		
	Has Library		
	Has Internet		

Annexure 22

1. Number of Library Books / E-Books/Titles/Journals available (Programme wise)

Sl No	Department	Title	Volumes
1	CSE	1194	6658
2	ISE	553	1969
3	ECE	918	4269
4	EEE	1194	6658
5	ME	913	3776
6	BT	640	1774
7	CIVIL	488	1929
8	MTE	117	488
9	Automobile	88	278
10	AIML	58	189
13	Mathematics	268	2058
14	Physics	111	483
15	Chemistry	93	559
16	English	75	96
17	Kannada	132	545
18	Physical Education	9	9
19	General	110	371
20	M.Tech Books	769	3362
21	Book Bank Books	860	1968
22	Donated Books	116	212
23	M.C.A	2152	11578
24	MCA Book Bank	97	293

25	M.B.A.	3038	11191
26	MBA Book Bank	100	153
	TOTAL	13805	57655

E Books: **51662**

E Journals: **12499**

2. List of Online National/ International Journals Subscribed

SL No.	Name of the Publisher	No of National Journals	No of International Journals	Total no of e- journals
1	IEEE	-	202	202
2	Elsevier/ Science Direct	-	405	405
3	Springer Nature	14	696	710
4	Taylor & Francis	-	260	260
5	Emerald Publishing	-	212	212
6	ICE	-	29	29
7	EBSCO Engineering Suite	180	5920	6100
8	Magzter Databse	3847	734	4581
Grand Total		4041	8458	12,499

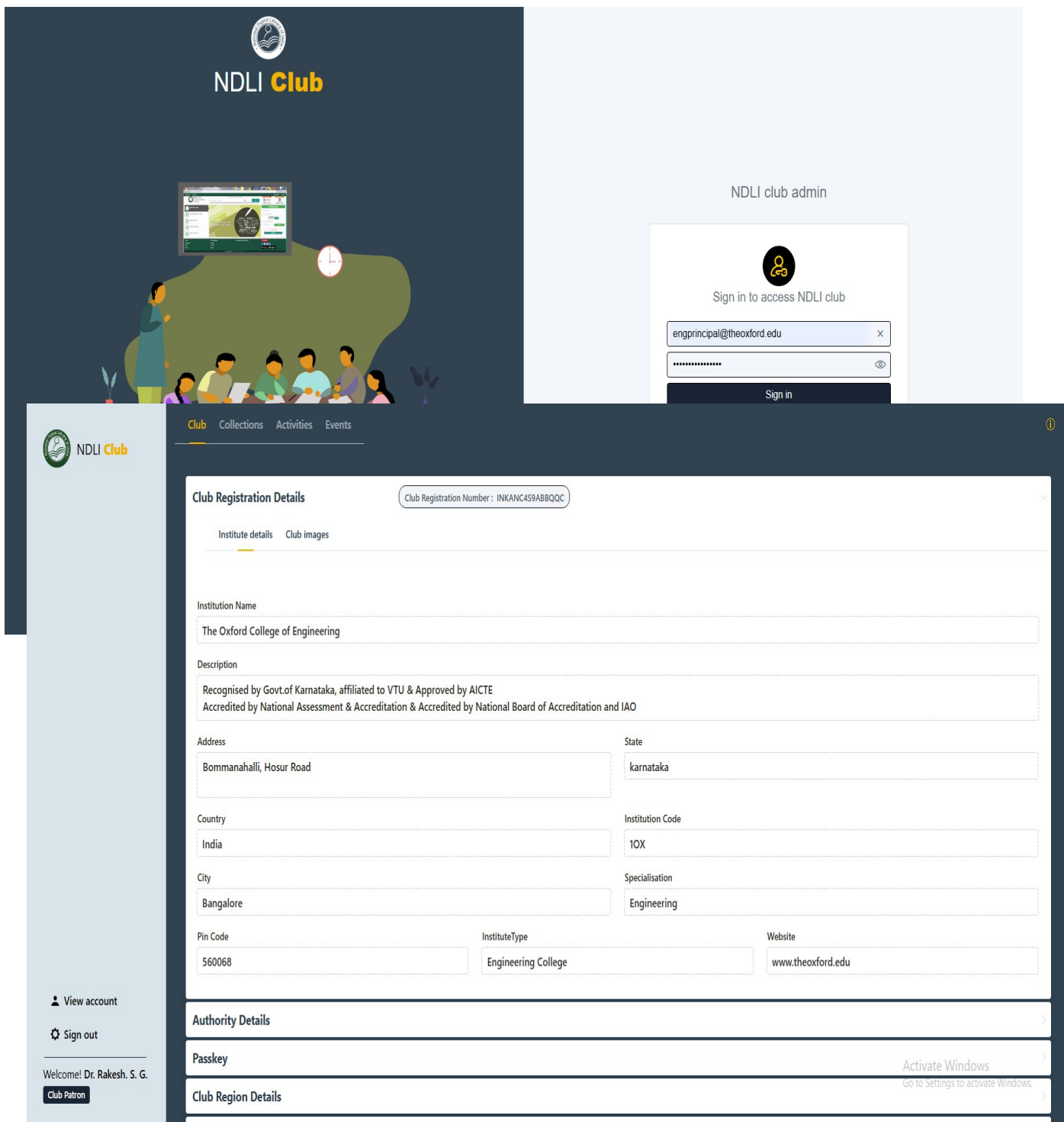
3. National Digital Library (NDL) Subscription Details

National Digital Library of India (NDLI)

The Oxford college of Engineering, Bengaluru- Library and Information Centre has taken membership with **National Digital Library of India (NDLI)** is a remarkable virtual repository of

learning resources. It goes beyond being a mere repository with search and browse capabilities; it offers a plethora of services to the learner community. Here are some key points about the NDLI:

1. **Diverse Content:** The NDLI houses an extensive collection of learning materials, including **textbooks, articles, videos, audio books, lectures, simulations, and fiction**. It covers a wide range of subjects and topics.
2. **Educational Levels:** The NDLI provides materials for **all educational levels**, from primary to postgraduate. Whether you're an undergraduate, or pursuing advanced studies, you'll find relevant resources.
3. **Resource Types:** The repository includes various types of resources:
 - **Books:** Both physical and digital books are available.
 - **Audio Books/Lectures:** Engaging audio content for learning.
 - **Video Lectures:** Visual explanations and tutorials.
 - **Lecture Presentations/Notes:** Supplementary materials from educators.
 - **Simulations:** Interactive learning experiences.



The image displays the NDLI Club Admin interface. On the left, a dark blue sidebar features the NDLI Club logo and a navigation menu with 'Club', 'Collections', 'Activities', and 'Events'. Below the menu, there's a 'View account' link, a 'Sign out' button, and a welcome message for 'Dr. Rakesh. S. G.' with a 'Club Patron' button. The main content area is titled 'NDLI club admin' and shows a 'Sign in to access NDLI club' form with fields for email (engprincipal@theoxford.edu) and password, and a 'Sign in' button. Below the login form, the 'Club Registration Details' section is visible, showing a registration number and tabs for 'Institute details' and 'Club images'. The 'Institute details' tab is active, displaying a form with fields for Institution Name, Description, Address, State, Country, Institution Code, City, Specialisation, Pin Code, Institute Type, and Website. The form is partially filled with data for 'The Oxford College of Engineering'.

NDLI Club

NDLI club admin

Sign in to access NDLI club

engprincipal@theoxford.edu

Sign in

Club Registration Details

Club Registration Number : INKANCA59ABBQQC

Institute details Club images

Institution Name

The Oxford College of Engineering

Description

Recognised by Govt. of Karnataka, affiliated to VTU & Approved by AICTE
Accredited by National Assessment & Accreditation & Accredited by National Board of Accreditation and IAO

Address

Bommanahalli, Hosur Road

State

karnataka

Country

India

Institution Code

10X

City

Bangalore

Specialisation

Engineering

Pin Code

560068

Institute Type

Engineering College

Website

www.theoxford.edu

Authority Details

Passkey

Activate Windows
Go to Settings to activate Windows.

Club Region Details

View account

Sign out

Welcome! Dr. Rakesh. S. G.

Club Patron

Children's Education Society (Regd.)
Administrative Office:
1st Phase, J.P. Nagar, Bengaluru - 78
Ph: 080-61754501, 502



Office of the Principal
The Oxford College of Engineering
Ph. 080-61754601, 602 Extn: 604
Email: engprincipal@theoxford.edu

Ref.No.TOC/EST/06/2025-26/1040

Date : 26-11-2025

CIRCULAR

Reconstitution of Social Media Coordnation Committee

Social Media Coordnation Committee has been reconstituted with immediate effect. The composition of the committee is as follows : -

Sl. No.	Name of the Faculty	Dept.	Responsibility
1	Dr. M. Kathiravath	MBA	Chairperson Linkdin Convenor
2	Dr. R. Kanagavalli & Ms. Radha	CSE	Member Facebook Convenor
3	Dr. Raghu R.	CSE	Member Youtube Convenor
4	Ms. Delna V.	ECE	Member Whatsapp Convenor
5	Ms. Asha Kumari A.	CSE	Member Instagram Convenor
6	Ms. Shruthi K.	CSE	Member X (twitter) Convenor

All the members are requested to accpt the responsitbilites entrusted to them and work in unison to achieve the objects of the committees which are outlined belows :-

1. **To enhance the visibility and perception of the institution** across various social media platforms by regularly showcasing academic achievements, events, student accomplishments, and other noteworthy activities.
2. **To ensure timely, accurate, and uniform dissemination of information** related to all departments, student chapters and clubs
3. **To maintain consistency in branding and communication**, ensuring that all social media posts follow the approved guidelines, templates, and tone of the institution.
4. **To promote the institution's initiatives, innovations, and best practices** to external stakeholders, prospective students, parents, and the general public.

(Accredited by NAAC 'A' Grade, Affiliated to VTU-Belagavi, Approved by AICTE, New Delhi& Diamond Rating by QS I Gauge)
10th Milestone, Bommanahalli, Hosur Road, Bengaluru – 560 068
website: www.theoxford.edu ; email: info@theoxford.edu

5. **To coordinate with department-level social media representatives** to collect, curate, and verify content before publication.
6. **To monitor engagement and reach** on social media platforms and recommend strategies for improvement based on analytics and feedback.
7. **To ensure that all posts align with institutional values, policies, and ethical standards**, including responsible use of digital platforms.
8. **To support major institutional events and campaigns** through planned and coordinated social media coverage.
9. **To foster a positive digital presence** and address any misinformation or negative publicity in a responsible and timely manner.



(Dr. Rakesh S.G.)
PRINCIPAL

Copy to

1. The Chairman, The Oxford Educational Institutions.
2. All Deans, The HODs, TPO, Librarian, PED, TOCE.
3. All the Concerned.
4. IQAC, TOCE.
5. TOCE Office.

Annexure 26

Annexure 27



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering

ACADEMIC YEAR 2025–2026: EVEN SEMESTER [JAN'26 – MAY'26]

W.E.F: 27/01/2026

COURSE: B.E

SEM: VI CSE "A"

CLASS TEACHER: Dr.R.Raghu , Ms.R.Divya

Room No: 316

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15	
MON	CC (SD)	BCT/JAVA (DV,RR,VD)		IWM (DV)	ML (Dr.RR)		Mentoring	NSS/Sports/ Yoga	LIB	
TUE	CC A1 (SD) / ML A2 (Dr.RR)			CC (SD)	ML (Dr.RR)		PROJECT			
WED	BCT/JAVA (DV,RR,VD)	ML (Dr.RR)		CC A2(SD) / GEN AI A1 (VD)			PROJECT	Club Activity		
THU	IWM (DV)	BCT/JAVA (DV,RR,VD)		ML A1 (Dr.RR) / GEN AI A2 (VD)			PROJECT			
FRI	CC (SD)	IKS (RS)		ML (Dr.RR)	IWM (DV)		PROJECT			

SUB CODE	SUBJECT	FACULTY
IPCC BCS601	Cloud Computing (open stack or google) (CC)	Ms.Sakthidevi (SD)
PCC BCS602	Machine Learning (ML)	Dr.R.Raghu (Dr.RR)
PEC BCS613A / BCS613D	Block Chain technology (BCT) / Advanced java(JAVA)	Ms.Divya (DV), Dr.R.Raghu (Dr.RR) , Ms.Vinotha.D (VD)
OEC BC654C	Integrated Waste Management for a Smart City (IWM)	Ms.Divya (DV)
PCCL BCSL606	Machine Learning Lab (ML Lab)	Dr.R.Raghu (Dr.RR)
AEC BAIL657C	Gen AI lab	Ms.Vinotha.D (VD)
Proj BCS685	Project Phase I	Dr.R.Raghu (Dr.RR)
MC BIKS609	Indian Knowledge System (IKS)	Ms.M.Ramya Sri(RS)
MC BNSK658/ BPEK658 / BYOK658	NSS/Yoga/Sports	Mr.Mahesh (MH)

TIMETABLE INCHARGE

HOD
Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560063

PRINCIPAL 23 JAN 2026
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur
Bengaluru-560 068



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering

COURSE: B.E

ACADEMIC YEAR 2025– 2026: EVEN SEMESTER [JAN'26 – MAY'26]

W.E.F: 27/01/2026

CLASS TEACHER: Ms.Jesly Janet Kumari , Ms.Jeniga Gemsy Thepore

SEM: VI CSE "B"
Room No: 315

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15		
MON	CC (ML)	BCT/JAVA (DV,RR,VD)		ML (BK)	IWM (AK)		PROJECT				
TUE	CC B1 (ML)/ ML B2 (BK)			CC (ML)	ML (BK)		Mentoring	NSS/Sports/ Yoga	LIB		
WED	BCT/JAVA (DV,RR,VD)	IKS (SD)		ML (BK)	CC (ML)		PROJECT	Club Activity			
THU	IWM (AK)	BCT/JAVA (DV,RR,VD)		ML B1 (BK) / GEN A1 B2 (TJ)			PROJECT				
FRI	ML (BK)	IWM (AK)		CC B2 (ML) / GEN A1 B1 (TJ)			PROJECT				

SUB CODE	SUBJECT	FACULTY
IPCC BCS601	Cloud Computing (open stack or google) (CC)	Ms.Manjula L(ML)
PCC BCS602	Machine Learning (ML)	Ms.Bhavya K(BK)
PEC BCS613A / BCS613D	Block Chain technology (BCT) / Advanced java(JAVA)	Ms.Divya (DV), Dr.R.Raghu (Dr.RR) , Ms.Vinotha.D (VD)
OEC BC654C	Integrated Waste Management for a Smart City (IWM)	Ms.Ashakumari (AK)
PCCL BCSL606	Machine Learning Lab (ML Lab)	Ms.Bhavya K(BK)
AEC BAIL657C	Gen AI lab	Ms.Tejaswini (TJ)
Proj BCS685	Project Phase I	Ms.Jesly Jannet Kumari(JJK)
MC BIKS609	Indian Knowledge System (IKS)	Ms.Sakthidevi (SD)
MC BNSK658/ BPEK658 / BYOK658	NSS/Yoga/Sports	Mr.Mahesh (MH)

TIMETABLE INCHARGE

HOD
Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering

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

23 JAN 2026



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering

ACADEMIC YEAR 2025– 2026: EVEN SEMESTER [JAN'26 – MAY'26]

W.E.F: 23/02/2026

COURSE: B.E

CLASS TEACHER: Ms.D.Vinotha , Ms. Tejashwini

SEM: IV CSE "A"
Room No: 301

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15	
ON	DMS (CH)	DBMS (TH)		MC A2 (CS) / ADA A1 (RS)			UHV (ML)	BIO (RO)	LIB	
TUE	BIO (RO)	MC (CS)		ADA (RS)	DMS (CH)		PROJECT			
WED	ADA (RS)	DBMS (TH)		DBMS A2 (TH)/ MC A1(CS)			PROJECT	Club Activity		
THU	MC (CS)	ADA (RS)		DMS (CH)	BIO (RO)		DBMS A1(TH) / ADA A2(RS)		Mentoring	
FRI	DBMS (TH)	MC (CS)		DMS (CH)	ADA (RS)		LATEX / UI UX / GREEN IT		NSS/Sports/ Yoga	

SUB CODE	SUBJECT	FACULTY
PCC BCS401	Analysis & Design of Algorithms (ADA)	Ms.M.Ramya Sri (RS)
IPCC BCS402	Microcontrollers (MC)	Ms.Chaitrashree (CS)
IPCC BCS403	Database Management Systems (DBMS)	Ms.N.Thendral (TH)
PCCL BCSL404	Analysis & Design of Algorithms Lab (ADA Lab)	Ms.M.Ramya Sri (RS)
ESC BCS405A	Discrete Mathematical Structures (DMS)	Mr.Chandran (CH)
AEC BCS456A/BCS456C/ BCSL456D	Green IT and Sustainability (GIT) ,UI/UX , Technical writing using LATEX (LATEX)	Dr.E.Saravanakumar(Dr.ESK) ,Ms.D.Vinotha(VD) Ms.Jesly Jannet Kumari(JJK),Ms.Sakthidevi(SD)
BSC BBOC407	Biology For Computer Engineers (BIO)	Ms.Roshini (RO)
UHV BUHK408	Universal Human Values (UHV)	Ms.L Manjula (ML)
MC BNSK459/ BPEK459/ BYOK459	National Service Scheme (NSS) / Physical Education (PE) (Sports and Athletics) / Yoga	Mr.Mahesh (MH)
	Project	Ms.L Manjula (ML) , Ms.N.Thendral(NT)

TIMETABLE INCHARGE

HOD
Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering

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

23 JAN 2026



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering

ACADEMIC YEAR 2025–2026: EVEN SEMESTER [JAN'26 – MAY'26]

W.E.F: 23/02/2026

COURSE: B.E

SEM: IVCSE "B"

CLASS TEACHER: Ms. Ms.Sakthidevi, Ms.Shruthi K

Room No: 302

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15	
MON	DBMS (JGT)	MC (JJK)		DMS (SL)	ADA (RD)		BIO (Dr SN)	DBMS B2(JGT) / MC B1(JJK)		
TUE	ADA (RD)	UHV (MS)		MC (JJK)	DBMS (JGT)		BIO (Dr SN)	PROJECT		
WED	MC B2(JJK) / ADA B1(RD)			DBMS (JGT)	DMS (SL)		Mentoring	Club Activity		
THU	MC (JJK)	DMS (SL)		ADA (RD)	BIO (Dr SN)		NSS/Sports/ Yoga	PROJECT		
FRI	DBMS B1(JGT) / ADA B2(RD)		DMS (SL)	ADA (RD)	LATEX / UI UX / GREEN IT		LIB			

SUB CODE	SUBJECT	FACULTY
PCC BCS401	Analysis & Design of Algorithms (ADA)	Ms.Radha D (RD)
IPCC BCS402	Microcontrollers (MC)	Ms.Jesly Jannet Kumari(JJK)
IPCC BCS403	Database Management Systems (DBMS)	Ms.Jeniga gemsy Thepora (JGT)
PCCL BCSL404	Analysis & Design of Algorithms Lab (ADA LAB)	Ms.Radha D (RD)
ESC BCS405A	Discrete Mathematical Structures (DMS)	Ms.Selestina (SL)
AEC BCS456A /BCS456C/BCSL456D	Green IT and Sustainability (GIT) , UI/UX ,Technical writing using LATEX (LATEX)	Dr.E.Saravanakumar(Dr.ESK),Ms.M.Ramya Sri(RS) , Ms.Jesly Jannet Kumari(JJK) Ms.Sakthidevi (SD)
BSC BBOC407	Biology For Computer Engineers (BIO)	Dr.Sreecha Nair (Dr.SN)
UHV BUHK408	Universal Human Values (UHV)	Ms.M.Sathya (MS)
MC BNSK459/ BPEK459/ BYOK459	National Service Scheme (NSS) / Physical Education (PE) (Sports and Athletics) / Yoga	Mr.Maresh (MH)
	Project	Ms.Sakthidevi(SD), Ms.Noor Sumaiya(NS)

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Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560068

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



THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering

COURSE: B.E
CLASS TEACHER: Ms.Ashakumari , Ms.Nalina

W.E.F: 23/02/2026
SEM: IV CSE "C"
Room No: 305

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15	
MON	MC (CS)	ADA (AK)		DMS (CH)	DBMS (NL)_		UHV (DV)	PROJECT		
TUE	BIO (Dr.SN)	ADA (AK)		DBMS C2(NL) / MC C1(CS)			DBMS (NL)_	MC C2 (JK) / ADA C1(AK)		
WED	ADA (AK)	MC (CS)		BIO (Dr.SN)	DMS (CH)		NSS/Sports/ Yoga	Club Activity		
THU	DMS (CH)	BIO (Dr.SN)		MC (CS)	ADA (AK)		LIB	PROJECT		
FRI	DBMS (NL)	DMS (CH)		DBMS C1(NL) / ADA C2 (AK)			LATEX / UI UX / GREEN IT		Mentoring	

SUB CODE	SUBJECT	FACULTY
PCC BCS401	Analysis & Design of Algorithms (ADA)	Ms.Ashakumari (AK)
IPCC BCS402	Microcontrollers (MC)	Ms.Chaitrashree (CS) / Ms.Jesly Janet Kumari (JK)-1B
IPCC BCS403	Database Management Systems (DBMS)	Ms.Nalina(NL)
PCCL BCSL404	Analysis & Design of Algorithms Lab (ADA LAB)	Ms.Ashakumari (AK)
ESC BCS405A	Discrete Mathematical Structures (DMS)	Mr.Chandran (CH)
AEC BCS456A/ BCS456C/ BCSL456D	Green IT and Sustainability (GIT) , UI/UX ,Technical writing using LATEX (LATEX)	Dr.E.Saravanakumar(Dr.ESK) ,Ms.M.Ramya Sri (RS) , Ms.Jesly Jannet Kumari(JJK) , Ms.Sakthidevi (SD)
BSC BBOC407	Biology For Computer Engineers (BIO)	Dr.Sreecha Nair (Dr.SN)
UHV BUHK408	Universal Human Values (UHV)	Ms.Divya (DV)
MC BNSK459/ BPEK459/ BYOK459	National Service Scheme (NSS) / Physical Education (PE) (Sports and Athletics) / Yoga	Mr.Mahesh (MH)
	Project	Ms.AshaKumari (AK), Ms.M.Ramya Sri(RS)

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Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560068

PRINCIPAL 23 JAN 2025
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

(ವಿ.ಆ.ಯು. ಅಧಿನಿಯಮ 1994ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

(State University of Government of Karnataka Established as per the VTU Act, 1994)

Phone : 0831-2498100 / 2405468

Fax : 0831-2405467

Email : registrar@vtu.ac.in

Web : https://vtu.ac.in

Prof. Prasad B. Rampure, M.E., Ph.D.
REGISTRAR

REF: VTU/BGM/BoS/II, IV & VI sem UG/2025-26/ 6556

DATE: 20 MAR 2026

Revised-Notification

Subject: Revised- Academic Calendar for II, IV & VI Semesters of all UG programmes regarding...

Reference: [1] VTU/BGM/BoS/II&IV semester UG/2025-26/6021, Dated: 13.02.2026
[2] VTU/BGM/BoS/VI semester UG/2025-26/5255, Dated: 02.01.2026
[2] The Hon'ble Vice-Chancellor's approval dated: 20.03.2026

Sir/Madam,

The Academic Calendar notified as per the reference [1][2] cited above has been **revised** by interchanging the date duration allotted for **Practical** and **Theory Examinations**. Accordingly, the Revised Academic Calendar for the II, IV and VI Semesters of B.E./ B.Tech./ B.Plan. /B.Arch./ B.Des./B.Sc. (Hons.)/BBA/BCA programmes has been notified.

Please Note:

1. Additional Academic Sessions

Colleges shall plan and conduct additional classes, if required, on weekdays, Saturdays, and Sundays to ensure completion of the syllabus and fulfillment of the prescribed academic requirements within the stipulated duration.

2. Availability of Faculty and Staff

All faculty members and staff shall remain available to carry out any academic or administrative work assigned by the University during this period.

3. University Examinations

The Calendar of Events about University Examinations shall be issued separately by the Registrar (Evaluation) from time to time.

4. Clarifications

For any clarifications or suggestions related to this circular, institutions may contact the University at: Email: sbhalbhavi@vtu.ac.in

	IV Sem BBA/BCA	VI semester B.E./ B.Tech.	VI Semester B.Arch.	VI semester B. plan/B.Des	VI Semester B.Sc.
Commencement of the Semester/ Classess	19.01.2026	27.01.2026	05.01.2026	05.01.2026	12.01.2026
Last Working day of the Semester	16.05.2026	16.05.2026	16.05.2026	16.05.2026	16.05.2026
Theory Examinations	18.05.2026 To 17.06.2026	18.05.2026 To 17.06.2026	18.05.2026 To 17.06.2026	18.05.2026 To 17.06.2026	18.05.2026 To 17.06.2026
Practical/Viva-Voce Examination	18.06.2026 To 30.06.2026	18.06.2026 To 30.06.2026	18.06.2026 To 30.06.2026	18.06.2026 To 30.06.2026	18.06.2026 To 30.06.2026
Commencement of the next semester	06.07.2026	06.07.2026	06.07.2026	06.07.2026	06.07.2026

	II semester B.E./B.Tech	II semester B.Plan/B.Arch/	II semester B.Des	II Sem B.Sc(Hons) BCA	II Sem BBA	IV semester B.E./B.Tech.	IV semester B.Arch.	IV semester B.Plan/B.Des	IV semester B.Sc.
Commencement of the Semester/Classes	24.02.2026	23.02.2026	23.02.2026	23.02.2026	23.02.2026	23.02.2026	23.02.2026	23.02.2026	23.02.2026
Last Working day of the Semester	15.06.2026	15.06.2026	15.06.2026	15.06.2026	15.06.2026	15.06.2026	15.06.2026	15.06.2026	15.06.2026
Theory Examinations	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026	16.06.2026 To 08.07.2026
Practical Examination	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026	09.07.2026 To 21.07.2026
Commencement of next Semester	22.07.2026	22.07.2026	22.07.2026	22.07.2026	22.07.2026	22.07.2026	22.07.2026	22.07.2026	22.07.2026

The Summer Semester for II and IV Semesters will commence from **22.07.2026**. The duration of the Summer Semester shall be **10 weeks**, inclusive of examinations. Students who are regular and do not have any backlogs shall treat this period as vacation. The commencement date of the subsequent **Odd Semester** will be notified separately.

The principals of all affiliated (Autonomous / Non-Autonomous / Constituent) Engineering Colleges and the Chairpersons / Programme Coordinators of University Departments are hereby directed to bring the contents of this circular to the notice of all concerned and ensure strict compliance.

Sd/-
Registrar

To,

1. The Principals of all Non-autonomous/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson of the Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering & Communication Electronics Engineering of the University.

Copy to.

1. To the Hon'ble Vice-Chancellor, through the Secretary to the VC, VTU Belagavi, for information
2. The Registrar (Evaluation), VTU Belagavi, for information and the needful.
3. The Regional Directors (I/c) of all the regional offices of VTU for information and re-circulation.
4. The Director ITI SMU, VTU Belagavi, for information and to make arrangements to upload the Academic Calendar on the VTU web portal.
5. The Director of Physical Education, VTU Belagavi, for information
6. The Director, Central Placement Cell, VTU Belagavi, for information
7. The Special Officer QPDS section VTU Belagavi for the information and needful (with a copy to Mr.P. Manjunath)
8. The Special Officer CoE, VTU Belagavi, for information
9. The Special Officer Library, VTU Belagavi, for information
10. The Special Officer, Internships, VTU Regional Office Bengaluru, for information
11. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi
12. Office copy

Ravi/20/3/26
REGISTRAR
 

Scheme and Syllabus of UG courses

B.E Scheme & Syllabus – Visvesvaraya Technological University

Annexure 29

S.No	2024-2025	2023-2024	2022-2023
Enrollmne	497	561	652
Percentage of placements	77.46	70.50	63

Annexure 30



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, Accredited by NAAC & NBA New Delhi and 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.theoxford.edu

LIST OF GRANTS RECEIVED FOR THE ACADEMIC YEAR 2023-24 ALONG WITH THE NATURE OF AWARD, THE AWARDING AGENCY AND THE AMOUNT

Sl. No	Year	Project	Faculties involved	Funding Agencies	Amounts in Rs.
1.	2023-24	13	13	4	41,20,196
Total		13	13	4	41,20,196

dw Ramesh
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 Ph: 080 - 61754601/602, Fax: 080 - 25730551
 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

2023-24

SL No	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator or/Co-investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the project	Name of the Funding Agency	Type (Government/non-Government)
1.	RAILWAY FAULT DETECTION AND ANIMAL RECOGNITION USING IOT AND MACHINE LEARNING	Dr. E. SARAVANA KUMAR	COMPUTER SCIENCE AND ENGINEERING	2023-24	5500	6 Months	KSCST	Government
2.	SMART SHOE FOR DIABETIC PATIENT	Prof. CHALTRA SHREE S.	COMPUTER SCIENCE AND ENGINEERING	2023-24	7000	6 Months	KSCST	Government
3.	DESIGN AND FABRICATION OF WEARABLE SYSTEM FOR REAL-TIME RESPIRATORY AND HEART RATE TRACKING	DR. ANUP M UPADHYAYA, DR. VARUNK R	Mechanical	2023-24	5500	06 Months	KSCST	Government
4.	DESIGN AND FABRICATION OF AUTOMATED WASTE SEGREGATOR	DR. VIDYADHAR PUJARI	Mechanical	2023-24	5500	06 Months	KSCST	Government



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 E-mail: enggprincipal@theoxford.edu Web: www.theoxford.edu

5.	INFULENCE OF NANO PARTICULATES ON MECHANICAL AND TRIBOLOGICAL BEHAVIOURS OF FIBER REINFORCED HYBRID COMPOSITE FOR AUTOMOBILE APPLICATIONS	Dr. Raju B R	Automobile	2023-24	7000	06 Months	KSCST	Government
6.	AICTE-VAANI	DR. RAJU B R	Automobile	2023-24	200000	09 Months	AICTE	Government
7.	SOLAR WIRELESS ELECTRIC VEHICLE CHARGING SYSTEM	Prof. NIDHI SARASWAT	Information Science & Engineering	2023-24	5500	6 Months	KSCST	Government
8.	RESCUE ROBOT FOR BOREWELL	MS.VIDHYA S	Information Science & Engineering	2023-24	5000	6 Months	KSCST	Government
9.	SMART SOLUTIONS FOR SENSORY CHALLENGES IOT MESSAGING FOR ALL DEVICES	Dr. V. VIJAYA KUMARI	Electronics & Communication Engineering	2023-24	5000	6 Months	KSCST	Government
10.	DESIGN & STUDY OF SMART CUP FOR MONITORING	DR. PREETA SHARAN & MR.	Electronics & Communication	2023-24	5000	6 Months	KSCST	Government



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	HAND ACTIVITY OF STROKE PATIENTS	JAYARA J N	on Engineering					
11.	AUTOMATED EXHAUST FAN AND FLUSHING SYSTEM	Mrs. NISHA C. RANI	Electrical and electronics engineering	2023-24	5500	6 Months	KSCST	Government
12.	DEVELOPMENT OF COMPOSITE COATINGS IN IMPROVING RESISTANCE TO CORROSION AND EROSION FOR AGRICULTURAL PEELING COMPONENTS USING HYBRID TECHNIQUES	Dr.MAD HUSUDANA REDDY	Mechanical	2023-24	28,63,696	2 years	SERB	Government
13.	PALM PRESSURE MEASURING DEVICE	DR.PREETA SHARAN	Electronics & Communication Engineering	2023-24	1000000	2 years	DERBI Foundation	Government

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Annexure 31

2024-2025

S.No	Dept	MOU	year	MOU duration
1	CSE	Prinston Smart Engineers	2021-24	3 years
2	ISE	Ditto Security	2025-2026	5 years
3		Karunadu Technologies Private Limited	2024-27	3 years
4		Beekoder Technologies pvt ltd	2023-26	3 years
5	ECE	APSYS SOLUTIONS	2025-2028	3 years
6		UNIVRSIDAD NACIONAL MAYOR DE SAN MARCOS (UNMSM)	2025-2027	2 years
7		IPCS GLOBAL SOLUTIONS	2025-2028	3 years
8	EEE	Technogolies Global Pvt Ltd, Bangalore	2024-2025	2 Years(From 09/05/2025)
9		Prinston Smart Engineers, Bangalore	2024-2025	3 Years (From 29/04/2025)
10		IPCS Global Solutions Pvt Ltd., Bangalore	2024-2025	3 Years (From 19/03/2025)
12	BT	BANGALORE BIOINNOVATION CENTRE	2024-2025	3Yrs
13		Cellkraft Biotech pvt. ltd.	2024-2025	3Yrs
14		Stelixer Biotech pvt. ltd.	2024-2025	2Yrs
15		Sciomics	2024-2025	3 yrs
16	MECHANICAL	IPCS Global , Bengaluru	2024-2025	17-4-2025
17		Inferno Mech	2024-2025	24-4-2025
18		Ground Zero	2024-2025	8-5-2025
19		Harvesters Desk	2024-2025	10-5-2025
20		Technologies Global Pvt. Ltd	2024-2025	12-6-2025
21	CIVIL	CMTI	2021-2026	
22	MCA	SKYLINE UNIVERSITY COLLEGE	2024	5 Yrs
23		CII	2024	3 Yrs
24		AICTE-Veteran India	2024	3 Year
25	MBA	SKYLINE UNIVERSITY COLLEGE	01-05-2024- 2029	5 Years
26		CII	2-7-2024-2027	3 years
27	MECHATRONICS	Prinston Smart Engineers, Bangalore		3 Years