

Institute of Engineering and Technology, University of Calicut


KOHINOOR – 673636, KERALA, INDIA

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MANDATORY DISCLOSURE

Updated on 25/02/2025

AICTE File Number	F.No. South-West/1-43664075863/2024/EOA dated 17 May 2024
Date & Period of last approval	2024-25
Name of the Institution	Institute of Engineering and Technology, University of Calicut
Address of the Institution	Kohinoor, Thenhipalam – 673636, Malappuram Dist., Kerala
Location Map	
Longitude & Latitude	11°07'26.8"N75°53'58.4"E
Office hours at the Institution	10.00 AM to 5.00 PM
Academic hours	9.30 AM to 4.30 PM
Institution Email	office@cuiet.info
Website	iet.uoc.ac.in
Nearest Railway Station	Parpanangadi (11 kms)

Nearest Airport	Calicut Airport (8 kms)
Type of Institution	Government/University Aided
Name of the Organization Running the Institution	University of Calicut
Address	Thenhipalam, Malappuram District, Kerala 673635
Phone Number with STD Code	0494-2400223
Fax Number with STD Code	0494-2400269
Website	www.uoc.ac.in
Name of the Affiliating University / Board	University of Calicut
Address	Thenjipalam, Malappuram District, Kerala 673635
Website	www.uoc.ac.in
Name of Principal	Dr. Ranjith C.
Exact Designation	Principal
Field of Specialization	VLSI System Design Programme
Phone Number	9188400223
E-mail	principal@cuiet.info
Highest Degree	Ph.D
Name of Vice Chancellor	Prof. (Dr.) P. Raveendran
Exact Designation	Vice Chancellor, University of Calicut
Field of Specialization	
Phone Number with STD Code	0494 2400241
E-mail	vc@uoc.ac.in

Vision of the Institution : To grow into a center of excellence in engineering education comparable to the best in the field.

Mission of the Institution : To promote education and research in the field of engineering and technology and to groom the young men and women into high quality technical personnel useful to the society with sound engineering knowledge, good managerial skills and high moral values.

Governing Body Members

Sl. No.	Name and Address	Position
1	Vice-Chancellor	Chairman
2	Pro Vice-Chancellor	Vice Chairman
3	Registrar	Member
4	Adv. Khaleemudheen P.K. (Member, Syndicate)	Member
5	Dr. P.P. Pradyumnan (Member, Syndicate)	Member
6	Dr. Richard Scaria (Member, Syndicate)	Member
7	Dr. Vinod V. (Dean, Faculty of Engineering)	Member
8	Dr. Libu K. Alexander, Assistant Professor, Department of Physics (Academic Director, IET)	Member
9	Finance Officer	Member
10	Principal, IET	Member
11	Director, Directorate of University Study Centres	Member

Programs (UG)

Sl. No.	Name of the Program	No. of Seats	Duration
1	Computer Science & Engineering	60	8 semesters
2	Electronics & Communication Engineering	30	8 semesters
3	Electronics & Computer Science	30	8 semesters
4	Electrical & Electronics Engineering	60	8 semesters
5	Mechanical Engineering	60	8 semesters
6	Printing Technology	30	8 semesters

Teaching Staff Details

Sl. No.	Name	Department	Designation	Educational Qualification
1	Dr. Ranjith C.		Principal (on contract)	MTech, PhD
2	Anjana Sasikumar	ECE	Assistant Professor (on contract)	MTech in Signal Processing
3	Arun N.	ECE	Assistant Professor (on contract)	ME in Communication Systems
4	Chithra V.	ECE	Assistant Professor (on contract)	ME in Communication Systems
5	Meghadas K.	ECE	Assistant Professor (on contract)	MTech in Embedded Systems
6	Muhammed K.M.	ECE	Assistant Professor (on contract)	MTech in Signal Processing
7	Junaid V.K.	ECE	Lecturer (on daily wage)	MTech in Signal Processing
8	Rubeena P.P.	ECE	Lecturer (on daily wage)	MTech in Communication Engineering and Signal Processing
9	Vidya K.C.	ECE	Assistant Professor (on contract)	ME in Communication Systems

10	Priyanka M.T.	ECE	Lecturer (on daily wage)	MTech in Embedded Systems
11	Dr. Jaya C.K.	EEE	Assistant Professor (Higher Grade) (on contract)	MTech in Power Systems, PhD
12	Anjaly M.G.	EEE	Lecturer (on daily wage)	MTech in Power Electronics
13	Archa S.P.	EEE	Assistant Professor (on contract)	MTech in Power Electronics
14	Mufeeda M.	EEE	Assistant Professor (on contract)	MTech in Power Electronics and Drives
15	Aswathi M.	EEE	Lecturer (on daily wage)	MTech in Electrical Machines
16	Prisy P.	EEE	Assistant Professor (on contract)	MTech in Embedded Systems
17	Sreejith C.S.	EEE	Assistant Professor (on contract)	MTech in Energy Systems
18	Swathi Krishna P.	EEE	Lecturer (on daily wage)	MTech in Power Electronics and Drives
19	Anjana B.	IT	Assistant Professor (on contract)	MTech in CSE
20	Nincy Ettappatt	IT	Lecturer (on daily wage)	MTech in Computer Science
21	Princy N.K.	IT	Assistant Professor (on contract)	MTech in CSE
22	Jessy K.	IT	Lecturer (on daily wage)	MTech in Computer Science
23	Swaradh P.	IT	Lecturer (on daily wage)	ME
24	Anil Jacob	ME	Assistant Professor (on contract)	MTech in Manufacturing Systems Mgt
25	Aravind P.	ME	Assistant Professor (on contract)	MTech in Thermal Systems
26	Christo Jose	ME	Assistant Professor (on contract)	MTech in Manufacturing Systems Mgt
27	Dhanya P.	ME	Assistant Professor (on contract)	MTech in GeoTechnical Engineering
28	Gokul Vijay V.	ME	Lecturer (on daily wage)	MTech
29	Harikrishnan	ME	Assistant Professor (on contract)	MTech in Energy Systems Analysis and Design
30	Jithin K. Jayasingh	ME	Assistant Professor (on contract)	MTech in Production Engineering
31	Rahul Krishnan K.	ME	Assistant Professor (on contract)	ME in Structural Engineering
32	Midhun N.T.	ME	Lecturer (on daily wage)	MTech in Energy Systems Analysis and Design
33	Amal Gopi K.	PT	Lecturer (on daily wage)	BTech Printing Technology
34	Rijula L.V.	PT	Lecturer (on daily wage)	BTech Printing Technology
35	Shilpa P.M.	PT	Lecturer (on daily wage)	BTech Printing Technology
36	Anas T.	PT	Lecturer (on daily wage)	MTech Printing Technology
37	Ummul Ghair A.	PT	Lecturer (on daily wage)	BTech Printing Technology
38	Irfana P.	PT	Lecturer (on daily wage)	BTech Printing Technology
39	Aneesha P.	S&H	Assistant Professor (Maths) (on contract) (Non NET)	MSc Mathematics
40	Faitha Subair	S&H	Assistant Professor (English) (on contract) (Non NET)	MA English
41	Jaya Puthukara	S&H	Assistant Professor (Mathematics) (on contract) (Non NET)	MSc Mathematics, BEd and Certificate in Computing
42	Noushad Thayyil	S&H	Assistant Professor (Chemistry) (on contract) (Non NET)	MSc Polymer Chemistry and MPhil Chemistry

43	Ansiya P.C.K.	S&H	Lecturer (Physics) (on daily wage)	MSc Physics
44	Mubeena Kuppatil	S&H	Lecturer (Mathematics) (on daily wage)	MSc Mathematics, BEd in Mathematics, SET qualified
45	Sikha P.	S&H	Lecturer (Economics) (on daily wage)	MA Econometrics, BEd, MPhil in Economics

Important Facilities available

College Library

The IET Library is primarily concerned with the conservation and dissemination of books. It has a collection of twenty one thousand and four books, Project Reports, Seminar Reports, 6 Newspapers, 5 Periodicals including 3 Magazines. Library follows the Anglo American cataloguing Rules II (with slight modifications) for cataloguing and Dewey Decimal Scheme of Classification for the classification of books.

All library services like acquisition, cataloguing, issue, return, renewal and catalogue search (on-line public access catalogue) has been fully computerized with help of Koha Library Management System software. A digital library has been established in Library premises with effective-learning materials, e-data base, e-journals, e-books etc. It can be accessed from the college website. The library functions from 10 am to 5 pm except on Sundays and Public holidays.

Career Guidance and Placement Cell (CGPC)

Career Guidance and Placement Cell (CGPC) is the wing of Institute of Engineering and Technology placement activities. Through CGPC we precisely concentrate on the practical exposures of students through e-learning & development along with their placements. We are also committed to provide the best career opportunities to the students by maintaining close links with prospective recruiters. The CGPC organizes coherent programmes that boost the students' academic curriculum, besides cultivating close relationships with industry and the corporate world. Among the various activities of the CGPC, the primary activity is the structuring and delivery of high quality training programs to make our students extremely talented as well as competitive.

We have an experienced panel of members and training generals to assist our student career guidance & campus placements. Our CGPC is also well equipped with dedicated staff who closely work with corporate and other national institutions to offer best support for the activities and programs.

Canteen

The Campus Café is open from 7.30 A.M.to 6.00P.M. on all week days including Saturdays and Sundays. A wide variety of South Indian and North Indian dishes are available at nominal rates.

Sports

The University has playgrounds and a well-equipped gymnasium. The Department of Physical Education of the University offers Graduate and PG courses in Physical Education.

In addition to all these, the Institute has earmarked areas for separate playgrounds inside the Institute campus itself. These will become operational shortly.

Hostel

Limited hostel facilities for both men and women are available in the Institute. Room will be allotted to the students of the Institute as per the available vacancies and policies decided by the authorities from time to time. Private lodging facilities are available near the college campus.

Medical and Other Facilities

Medical care is offered to students by the University at its own Health Centre in the Campus. Medical Officers, qualified nursing and paramedical staff look after the health needs of the campus residents. State Bank of India is offering banking service in the campus with ATM facility. There is a Post and Telegraph Office with speed post facilities inside the University Campus. The Institute has a stationery store in the campus, run by the PTA, to meet the requirements of students and staff at a reasonable price. In addition, three Co-operative stores are functioning inside the campus. Apart from the canteen of the institute, another canteen facility is also available in the University Campus.

Technical and Cultural Fest

Diksha

Being one among the biggest technical and cultural fest witnessed by South India, 'Diksha' is the result of painstaking efforts taken by the College Union that starts even months before the curtain raiser. Better to say, almost a year long of efforts are taken by the College Union to organize a pitch-perfect event like 'Diksha'. Blessed with the participation of the leading colleges across the nation like IIT Bombay, IIT Kanpur, IIT Madras and NIT Calicut, the audience witnessed a variety of entertaining as well as enlightening programs such as IET Robot Festival, Auto Expo, etc. Diksha also offers informative pods from eminent IIT Alumnus and other technical organizations. The 4-day event is bounded with various cultural items throughout where students from various colleges take part and garner prizes and praise. The event was also blessed with the presence of veterans from the field of arts.

Placements at IET

The Career Guidance and Placement (CGP) Cell had organized a comprehensive 5-day career guidance program and various sessions aimed at preparing students for the industry and interviews. As for the campus placement summary of the batches from 2020 to 2024, the highest CTC achieved was 8 Lakhs per annum, secured by students in Phoenix Technologies.

Major

Campus Placement Summary 2024 (Till the date)	
	Count
Total No.of Companies	19
Recruitment process ongoing	2
No. of Overseas Companies	2
No. of Domestic Placements	19
No. of Overseas Placements	6

Recruiters in 2024

TCS, Emirates Printing Press, Al Habari Group, UST Global, Malabar group, ICT Academy, Sutherland, Speridian, Edu tecnica, Q spiders, FARB Technologies, Intellepaat, Zolo, JMR Technologies, Planet Spark, Monotech Systems, Axel Technologies.

Anti-Ragging Cell

It is mandatory as per the Hon. Supreme Court & UGC/AICTE Regulations that all students fill in an Anti-Ragging Affidavit, each year. To make the process easy, MHRD has developed an online facility.

Grievance Cell

The function of the cell is to look into the complaints lodged by any student, and judge its merit. The Grievance Cell is also empowered to look into matters of harassment. Anyone with a genuine grievance may approach the department members in person, or in consultation with the officer in-charge of Students' Grievance Cell. In case the person is unwilling to appear in person, grievances may be dropped in writing at the letter box/suggestion box of the Grievance Cell at Administrative Block.

Objective

- The objective of the Grievance Cell is to develop a responsive and accountable attitude among all the stakeholders in order to maintain a harmonious educational atmosphere in the institute.
- Upholding the dignity of the College by ensuring a strife-free atmosphere in the College through promoting cordial student-student relationship and student-teacher relationship, etc.
- Advising all the students to refrain from inciting students against other students, teachers and college administration.
- Advising all staff to be affectionate to the students and not behave in a vindictive manner towards any of them for any reason.
- Ragging in any form is strictly prohibited inside and outside the institution. Any violation of ragging and disciplinary rules should be urgently brought to the notice of the Principal.

Scope

The cell will deal with grievances received in writing from the students about any of the following matters:-

Academic Matters: Related to timely issue of duplicate mark-sheets, transfer certificates, conduct certificates or other examination related matters.

Financial Matters: Related to dues and payments for various items from library, hostels, etc.

Other Matters: Related to certain misgivings about conditions of sanitation, preparation of food, availability of transport, victimization by teachers, etc..

Women's Cell

The Women's Cell of IET was established in the year 2015, in accordance with the Supreme Court ruling of 1997 on the issue of sexual harassment in the workplace. Only complaints against sexual harassment come under Women's Cell.

The Law on Sexual Harassment

The Supreme Court, which regards sexual harassment as a violation of human rights and as a form of systematic discrimination against women, has issued guidelines to prevent, as well as punish, perpetrators of sexual harassment.

It is legally mandatory for employers and administrators to deploy measures for combating and redressing incidents of sexual harassment in their organizations.

The Women's Cell is committed to;

1. Observing the law on Sexual Harassment

2. Sensitizing the community on gender issues
3. Addressing complaints from victims

Sexual Harassment Defined

According to the Supreme Court, sexual harassment is defined as unwelcome sexually determined behavior such as:

1. Physical contact, gestures, or stalking
2. A demand or request for sexual favors
3. Sexually oriented remarks
4. Showing pornography
5. Use of electronic media (phone, internet, intranet) for perpetrating any of the above.
6. Any other unwelcome physical, verbal, or non-verbal conduct of a sexual nature. It is important to note here that what constitutes sexual harassment is defined by the victim, and not by the perpetrator.

Innovation and Entrepreneurship Development Centre (IEDC)

Innovation and Entrepreneurship Development Centre (IEDC) started in IET with an aim to provide students an opportunity to experiment and innovate. It is the first launch pad for a student's entrepreneurial journey. It is a flagship initiative of Kerala Startup Mission to promote innovation and entrepreneurship among the student and academic fraternity in the educational institutions in the State of Kerala.

The purpose of the IEDC will be to act as an aspirational platform for the student entrepreneurs and tech savvy innovators.

Insurance to students and staff

All the students of this institution are covered under group personal accident policy of Kerala State Insurance and the staff of this institute are covered under group personal accident policy of Nagrik Suraksha Group-Endorsement.

Alumni Association

The pioneer batch of IET envisioned a platform for all IETians to stay connected with their Alma mater and contribute to its educational, professional, social mission and commitments. An organizing committee meeting chaired by the Principal, attended by HODs and PTA representatives in 2005, decided to constitute a steering committee consisting of final year student representatives from each department, students union chairman and a nominated staff representative as its ad-hoc members.

The steering committee drafted a bylaw for the IET Alumni Association. First general body meeting of the steering committee convened by the Principal, formally elected Alumni Association office bearers and executive committee, which adopted the Association Bylaw incorporating clauses for future amendments. A joint bank account with Chairman, Secretary and Treasurer as co-signers was opened at SBT Thenhipalam Branch with immediate effect.

First reunion get-together and the Second General Body of the Alumni Association was held at the University Campus on December 27, 2009. On this occasion, accounts and budget were presented and approved. IET Alumni Association is committed to its pursuit of connecting IETians across the globe with IET and channelizing their resources in the collective best interests and causes of IET alumni community.

Laboratories

The following laboratories have been set up in the Institute.

1. Computer Lab.

2. Chemistry Lab.
3. Material Testing Lab
4. Mechanical Workshop
5. Electronics Lab
6. Electrical Lab
7. Physics Lab
8. Civil Workshop
9. Strength of Material Lab
10. Fluid Mechanics & Machinery Lab
11. CAD/CAM Lab
12. Instrumentation Lab
13. Electrical Machines Lab
14. Heat Transfer Lab
15. Thermal Engineering Lab
16. Printing Technology Lab
17. Language Lab
18. Additional Workshop

Admissions

Students' intake during the academic year 2024-25

Branch	No. of students admitted	Lateral entry students	Total
Computer Science & Engg.	67	-	67
Electronics & Communication	21	11	32
Electronics & Computer Science	24	-	24
Electrical & Electronics	6	11	17
Mechanical Engineering	13	20	33
Printing Technology	10	24	34
Information Technology	-	9	9
Total	141	75	216

Students' intake during the academic year 2023-24

Branch	No. of students admitted	Lateral entry students	Total
Electronics & Communication	21	10	31
Electrical & Electronics	12	13	25
Information Technology	48	10	58
Mechanical Engineering	8	10	18
Printing Technology	9	26	35

Total	98	69	167
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Students' intake during the academic year 2022-2023

Branch	No. of students admitted	Lateral entry students	Total
Electronics & Communication	19	6	25
Electrical & Electronics	10	3	13
Information Technology	39	16	55
Mechanical Engineering	10	11	21
Printing Technology	4	14	18
Total	82	50	132

AICTE Tuition Fee Waiver Scheme

Candidates selected for AICTE Tuition Fee Waiver Scheme for 2024-25 admission

Sl. No.	Name	Rank	Branch	Admission category
1	Aryaka Lalkrishna C P	17486	CS	TFW
2	Dhanish Roshan A	16779	CS	TFW
3	Fathima Rahfa C	6249	CS	TFW

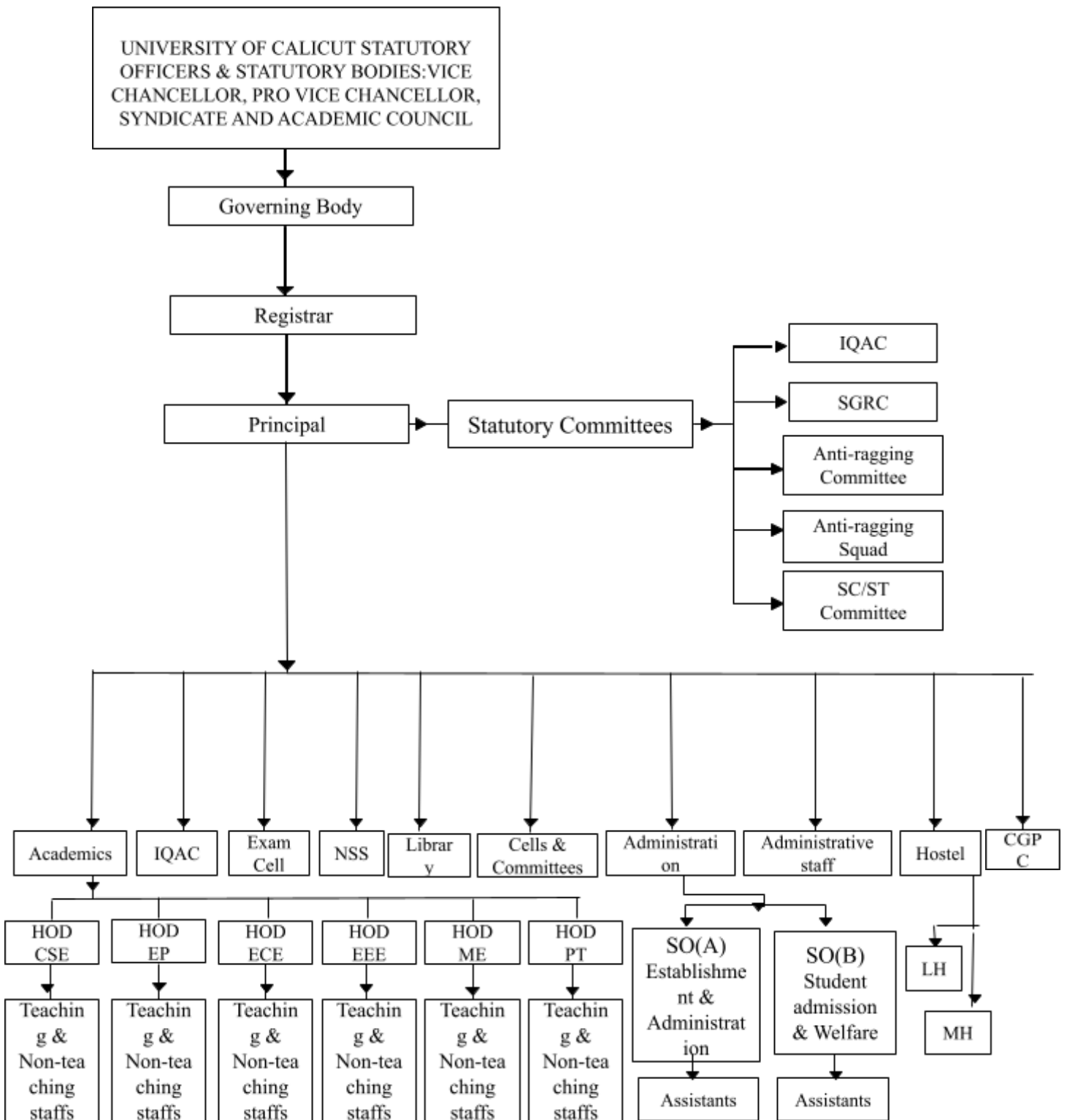
Candidates selected for AICTE Tuition Fee Waiver Scheme for admission 2023-24

Sl. No.	Name	Rank	Branch	Admission category
1	Farseena	17246	IT	TFW
2	Hiba Febin K	5546	IT	TFW
3	Mohammed Faljash T M	13269	IT	TFW

Candidates selected for AICTE Tuition Fee Waiver Scheme for admission 2022-23

Sl. No.	Name	Rank	Branch	Admission category
1	Ayisha Najiya P	6969	IT	TFW
2	Sameeha T	15785	IT	TFW
3	Lamiya Fathima	17093	IT	TFW
4	Akshay M	29838	PT	TFW
5	Aswanth K T	44914	PT	TFW

ORGANISATIONAL STRUCTURE



NBA ACCREDITATION STATUS

1	Name/List of programs/courses accredited	Nil
2	Applied for accreditation	Nil
	Applied but visit not happened	Nil
	Visit happened but result awaited	Nil
3	List of programs/courses not applied	1. Computer Science & Engineering 2. Electronics & Computer Science 3. Electronics & Communication 4. Electrical & Electronics 5. Mechanical Engineering 6. Printing Technology

NAAC ACCREDITATION STATUS

1	Accredited	Nil
2	Applied for accreditation	Nil
	Applied but visit not happened	Nil
	Visit happened but result awaited	Nil
3	List of programs/courses not applied	1. Computer Science & Engineering 2. Electronics & Computer Science 3. Electronics & Communication 4. Electrical & Electronics 5. Mechanical Engineering 6. Printing Technology