AICTE MANDATORY DISCLOSURE

Mandatory Disclosure	:	Updated on 0 5 / 0 1 / 2 0 2 6
1. AICTE File No.	:	F.No. Southern/1-44641809661/2025/EOA
Date & Period of Last approval	:	03- January-2025 for 2025-2026

2. NAME OF THE INSTITUTION

Name of the Institution	:	IFET COLLEGE OF ENGINEERING (Autonomous)
Address of the Institution	:	IFET Nagar, Gangarampalayam,
City & Pin code	:	Villupuram - 605108
State/UT	:	Tamil Nadu
Phone number with STD code	:	04146 231456 to 459
Fax number with STD code	:	04146 231456
Office hours at the Institution	:	9:20 AM to 5:30 PM
Academic hours at the Institution	:	9:20 AM to 4:20 PM
Email	:	college@ifet.ac.in
Website	:	www.ifet.ac.in
Nearest Railway Station (Distance in Km)	:	Kandamangalam - 7 Kms

3. TYPE OF INSTITUTION

Type of Institution	:	Private-Self Financed
Category (1) of the Institution	:	Non-Minority
Category (2) of the Institution	:	Co - Education

4. NAME OF THE ORGANIZATION RUNNING THE INSTITUTION

Name of the organization running the Institution	:	**I**ndo **F**rench **E**ducational **T**rust
Type of the organization	:	Self-Financing
Address of the organization	:	East Pondy Road, IFET Nagar , Gangarampalayam, Villlupuram-605108
Website of the Organization	:	www.ifet.ac.in

5. NAME OF THE AFFILIATING UNIVERSITY

Name of the affiliating University	:	Anna University, Chennai
Address	:	Guindy, Chennai – 600 025.
Website	:	www.annauniv.edu
Latest affiliation period	:	2025-2026

6. NAME OF PRINCIPAL / DIRECTOR

Name of Principal / Director	:	Dr. G.MAHENDRAN
Exact Designation	:	PRINCIPAL
Phone number with STD code	:	04146-231456
FAX number with STD code	:	04146-231456
Email	:	principal@ifet.ac.in
Highest Degree	:	Ph.D
Field of specialization	:	Material Joining

7. Governing Board Members

S.No	Category	Nature
1	Mr.K.V.RAJA	Trust or management as per the constitution or byelaws, with the Chairman or President/Director as the Chairperson
2	Mr.K. K.SHIVARAM ALVA	
3	Mr. A.MOHAMED ILYAS	
4	Mr. K. VENUGOPAL	
5	Dr.R.SINDHU	
6	**Prof. Dr.P. KANIMOZHI**., Department of Computer Science & Engineering	Teachers of the college - Nominated by the Principal based on seniority by rotation
7	**Prof. Dr. K. SANTHANALAKSHMI,** Department of Science & Humanities - Chemistry	
8	**Prof. Dr. P. DANANJAYAN**, Principal, Pondicherry Engineering College, Pondicherry.	One Educationist or One Industrialist - Nominated by the management
9	**Prof. Dr. S. KARTHIKEYAN,** Professor, Department of Centre for Environmental Studies,	Anna University Nominee
10	**Dr. S.LETITIA,** Professor & HOD, Dept. of ECE, Government College of Engineering- Bargur 635104.	One Academician not below the rank of Professor or State Government official of Directorate of Higher Education/State Council of Higher Education
11	**Dr.G.MAHENDRAN,** Principal, IFET College of Engineering, Villupuram.	Ex-Officio

12	**Dr.P.JACQULINE ROSY,** Associate Professor, Department of S & H, IFETCE, Villupuram - 605108	IQAC
13	**Dr .N.SETHURAMAN,** Associate Professor, Department of Mechanical. Engineering., IFETCE, Villupuram – 605108	IQAC
14	**Mr.MARIE ANTONIE ATHISAYAM,** Assistant Manager, IFET College of Engineering, Villupuram – 605108	Administrative Staff
15	**Dr. P. DANANJAYAN,** Vice chancellor, St.Peters Institute of Higher Education and Research, Chennai - 600 054. pdananjayan@pec.edu 9443768716	Management Nominee

8. NBA Accreditation Status.

S.No	Name of the Courses Accredited	Period of Accreditation	File No.	Date of Approval
1.	BE – Electrical & Electronics Engineering	30-07.20225 to 30.06.2028	33-204/2010-NBA	30-07.2025
2.	B.E – Electronics & Communication Engineering	30-07.20225 to 30.06.2028	33-204/2010-NBA	30-07.2025
3.	B.E-Computer Science & Engineering	01-07-2022 to 30-06-2025	33-204/2010-NBA	09-02-2023
				- ***Certificate Enclosed***

2.	**List of courses Not Applied**	B.E - MECH
		B.Tech – IT
		B.Tech – AI DS
		B.Tech – AI ML
		B.E - CS
		M.E – AE
		M.E - CSE
		MBA

9. NAAC Accreditation Status

S.No	Status	Accreditation Grade:	Period of Accreditation	File No.	Date of Approval
1	Accredited	B	04-12-2018 to 31-12-2024	BC/82/AU/101	04-12-2018
					- ***Certificate Enclosed***

10. Student Feedback on Institutional Governance/faculty performance

A student feedback mechanism is available in the institution. Twice a semester, the students provide the feedback of staff in the prescribed format.

11. Grievance Redressal mechanism for faculty, staff and students

- System for Redressal of grievances of faculty, staff and students.
- The management of the college follows an open system of administration and grievances from staff and students are given the utmost attention.
- Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels.
- The suggestions and complaints are carefully looked into and remedial measures undertaken. Responses are also publicized through notice boards.
- In case of indiscipline, a committee appointed by the principal enquires into the matter by calling witnesses and recommendations are made about the action to be taken by the management.
- Class Committee meetings are held in which grievances of students are taken note of and remedial measures taken.
- Grievance Redressal committee is functioning looks into the welfare of the students and advises the management for necessary action.

12. Department wise Details

- Artificial Intelligence and Data Science
- Artificial Intelligence and Machine Learning
- Civil Engineering
- Computer Science and Engineering
- Computer Science and Engineering (Cyber Security)
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Information Technology
- Mechanical Engineering
- Master of Business Administration
- Master of Engineering – Applied Electronics
- Master of Engineering – Computer Science Engineering

13. ADMISSION QUOTA

Admission Quota	:	**Engineering & Technology**
Entrance Test/ Admission Criteria	:	No Entrance Test in Tamil Nadu. Admission based on the marks obtained in +2 Examinations (Physics + Chemistry + Mathematics)
Fees in rupees	:	Accredited Courses Rs. 55,000/- Not Accredited Courses Rs. 50,000/-
Admission Calendar	:	May to August
PIO Quota	:	No

14. INFRASTRUCTURAL INFORMATION

- Hostel , Library, Canteen, Sports, Auditorium, RO Plant

15. ACADEMIC SESSIONS

Academic Sessions	:	**Engineering & Technology**
Examination System, Year /Semester	:	Semester Pattern @ Two semester per year
Period of declaration of results	:	As and when result passing board meeting is over
Academic Sessions	:	**Master of Business Administration**
Examination System, Year /Semester	:	Semester Pattern @ Two semester per year
Period of declaration of results	:	As and when result passing board meeting is over

16. COUNSELLING / MONITORING

Counseling / Monitoring	-	Regular Counseling for students by faculty advisors once every week
Career Counseling	-	Done by the experts from industry & Placement coordinators
Medical facilities	-	Visiting Doctor to the campus and In addition to that we have tie up with Sri Manakula Vinayagar Hospital, Madagadipet.

17. STUDENTS ACTIVITY

Cultural activities

- Annual Day
- Hostel Day

Sports activities - Facilities available in the Sports are

1. Outdoor Games

Football Field	Tennikoit	Basketball Court
Volleyball Courts	Badminton Courts	Cricket Net with pitch

2. Indoor Games

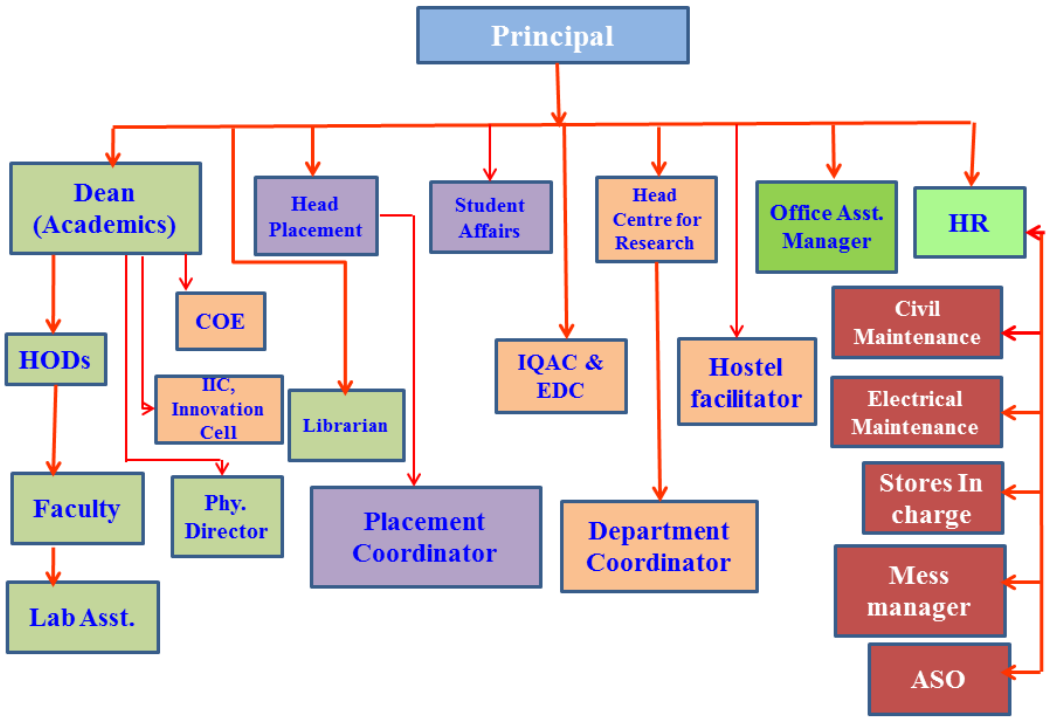
Shuttle	Carom	Chess
Yoga and Meditation Centre	Gym	Table Tennis

18. .Magazine/Newsletter

- Department Association Magazines

Technical activities/Tech. Fest	-	1. Every department conducts a national level technical symposium in every Semester 2. Departments are also conducting National Conference. 3. IEEE conference is conducting by last three years (International Conference on Smart Technologies and Systems for Next generation computing - ICSTSN 2022,2023, ICSTSN 2024 & ICSTSN 2025)
Industrial Visits/Tours	-	Industrial Visits/Tours Arranged
Alumni activities	-	Every year, Alumni Chapters organize alumni meets in Pondicherry, Chennai, and the college campus, with two events held annually.

19. Executive Component: Organization chart and Process



All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. Southern/1-44641809661/2025/EOA

Date of Approval: 03-Jan-2025

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8141341	**Application Id**	1-44641809661
Name of the Institution	IFET COLLEGE OF ENGINEERING	**Name of the Society/Trust**	INDO FRENCH EDUCATIONAL TRUST
Institution Address	IFET NAGAR, GANGARAMPALAYAM,VALAVANUR POST, VILLUPURAM DISTRICT, TAMILNADU 605 108, VILLUPURAM, VILUPPURAM, Tamil Nadu, 605108	**Society/Trust Address**	,VILLUPURAM,VILUPPURAM,Tamil Nadu,605108
Institution Type	Private-Self Financing	**Region**	Southern
Year of Establishment	1998		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Anna University, Chennai	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	No	No
POST GRADUATE	MANAGEMENT	MBA	Anna University, Chennai	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	9	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	APPLIED ELECTRONICS	Anna University, Chennai	9	9	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

a

Note: Hon'ble High Court of Madras orders dated 12.08.2021 in W.P. No. 7969 /2021 and 25.08.2021 in W.P. (MD) No. 9069/2021

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
   a. Parakh: Student Gap analysis portal bases services.
   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
   c. Course in Indian Languages.
   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
   e. Augmenting Utilization of Research Assets (AURA).
   f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**

2. **The Registrar**,**
Anna University, Chennai

3. **The Principal / Director,**
IFET COLLEGE OF ENGINEERING
Ifet Nagar, Gangarampalaya M,Valavanur Post, Villupuram District, Tamilnadu 605 108,
Villupuram,Viluppuram,
Tamil Nadu,605108

4. **The Secretary / Chairman,**

VILLUPURAM,VILUPPURAM
Tamil Nadu,605108

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

ANNA UNIVERSITY

SARDAR PATEL ROAD, CHENNAI - 600 025

REGISTRAR

Phone : +91 - 44 - 2235 2161
Office : +91 - 44 - 2235 7004
+91 - 44 - 2235 7003
E-mail : registrar@annauniv.edu

Lr. No. 02/AFFLN/CAI/CHE/AU/2025-2026/4211 Date : 31-07-2025

To

The Principal
IFET College of Engineering (Autonomous)
IFET Nagar, Gangarampalayam, Valavanur Post,
Villupuram District - 605108.

Sir / Madam,

Sub : Anna University - Provisional Affiliation for the Existing course(s) / New course(s) / Variation in intake - U.G. / P.G. for the academic year 2025-2026 - granted - Reg.

Ref : 1. Your application for affiliation for the academic year 2025-2026
2. AICTE / COA / DGS Approval for the academic year 2025-2026 - submitted by the college

I am to inform that under the provisions of Section 7.6.1 of the Statutes for Affiliation of Anna University, Chennai, **Provisional Affiliation** for the continuation of the existing course(s) / new course(s) / variation in intake in the existing course(s) is granted for the following U.G / P.G. courses with the sanctioned intake mentioned against each course for the academic year **2025-2026** at **IFET College of Engineering (Autonomous), IFET Nagar, Gangarampalayam, Valavanur Post, Villupuram District - 605108.**

Sl. No.	Degree	Course(s)	Sanctioned Intake	
			2024-2025	2025-2026
1.	B.E.	Computer Science and Engineering (Cyber Security)	60	60
2.	B.Tech.	Artificial Intelligence and Data Science	120	120
3.	B.Tech.	Artificial Intelligence and Machine Learning	60	60
4.	M.E.	Applied Electronics	9	9
5.	M.E.	Computer Science and Engineering	9	9

The above said Provisional Affiliation is being granted subject to the fulfilment of the conditions mentioned below:

- Production of originals of AICTE / COA / DGS approval and all other related Statutory documents and Certificates for verification, whenever demanded by the University.

- Verification by a Committee towards the fulfilment of the conditions mentioned above and the continued fulfilment of the requirements for the above-mentioned course(s) as per the norms and standards of AICTE / COA / University and the laboratory requirements as per the curricula and syllabi of Anna University, Chennai for the above courses. In the event of any violation / infringement of the above said conditions and / or the provisions of Anna University, Chennai Act / Statutes / Regulations, AICTE / COA Act, norms & standards / regulations / guidelines / Requirements of the State Government or any other law being in force, suitable action including

suspension / withdrawal of affiliation of course(s) may be initiated against the college.

- **The University reserves its right to inspect the college, whenever required to verify the continued fulfilment of the affiliation norms, as prescribed by the University for the programmes concerned.**

- Students should not be admitted for the above course(s) for the next academic year 2026-2027 without obtaining the order of continuation of provisional affiliation for the next academic year from the University.

- Any due amount arising in future for the payment of GST / Service Tax applicable for the previous academic years and current academic year may be collected from your College, subject to the directions of the Syndicate.

The Provisional Affiliation is granted without prejudice to the right of the University of requiring production of certificate required under Section 37-B of TAMILNADU Reforms (LC) Act 1961, as per the decision of the Hon`ble High Court of Madras W.A.M.P. No. 5740 of 2002 batch Dated: 04.04.2003.

REGISTRAR

REGISTRAR
Anna university
Chennai - 25

Centre for Affiliation of Institutions
ANNA UNIVERSITY
CHENNAI-25

Copy to:

1. The Controller of Examinations, Anna University, Chennai - 600 025.
2. The Commissioner, Directorate of Technical Education, Chennai - 600 025.
3. The Chairman, All India Council For Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi-110070.
4. Master file.

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

File No: 33-204/2010-NBA

Date: 30-07-2025

To
The Principal
IFET College of Engineering,
IFET Nagar, Gangarampalayam,
Villupuram- 605 108,
Tamil Nadu

Subject: Accreditation status of programs applied by IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 9669-06/11/2024 seeking accreditation by National Board of Accreditation (NBA) to UG Engineering programs applied by **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu.**

2. An Expert Team conducted onsite evaluation of the programs from 27th to 29th June, 2025. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electrical & Electronics Engineering	Tier I January 2016 Document	Accredited	Academic Years 2025-2026 to 2027-2028 i.e. upto 30-06-2028	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Electronics & Communication Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

Contd./..

6. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

7. A scanned copy each of the Report of Chairperson of the Visiting Team and Evaluators' reports in respect of the above programs can be seen by the Institute at the tab-Accreditation Reports on the Institute's eNBA dashboard.

8. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication on eNBA portal alongwith Report of the Expert Team, giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Registrar,
   Sardar Patel Road, 12, Anna University,
   Guindy, Chennai, Tamil Nadu

2. The Principal Secretary (Higher Education)
   Govt. of Tamil Nadu, N.K.M Building,
   6th Floor Secretariat, Chennai-600009

3. Directorate Technical Education
   53, Sardar Patel Road, Anna University,
   Guindy, Chennai, Tamil Nadu-600025

4. Master Accreditation Folder of the State

5. Accreditation File

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

NATIONAL BOARD OF ACCREDITATION

File No: 33-204/2010-NBA

Date: 09-02-2023

To
The Principal
IFET College of Engineering,
IFET Nagar, Gangarampalayam,
Villupuram- 605 108,
Tamil Nadu

Subject: Accreditation status of program applied by **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu.**

Sir,

This has reference to your application I.D. No. 6485-05/02/2022 seeking accreditation by National Board of Accreditation to UG Computer Science & Engineering program offered by **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu.**

2. An Expert Team conducted onsite evaluation of the program from **6th to 8th January, 2023**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(4)	(5)	(6)	(7)
1.	Computer Science & Engineering	Tier II June 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for 3 years. **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

Contd./...

Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903
Website: http://www.nbaind.org |Email:membersecretary@nbaind.org

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **IFET College of Engineering, IFET Nagar, Gangarampalayam, Villupuram- 605 108, Tamil Nadu** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Report in respect of the above program is enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1.Copy of Report of Chairman of the Visiting Team.
2. Copy of Expert Report of the Visiting Team.

Copy to:

1. The Registrar,
   Anna University, Guindy
   Tamil Nadu-600025

2. The Principal Secretary (Higher Education)
   Government of Tamil Nadu
   N.K.M. Building, 6th Floor, Secretariat
   Chennai-600009
   Tamil Nadu

3. The Commissioner,
   Directorate of Technical Education
   Sardar Patel Road, Guindy
   Chennai-600025, Tamil Nadu

4. Accreditation File

5. Master Accreditation file of the State

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
IFET College of Engineering
IFET Nagar, Villupuram, affiliated to Anna University, Tamil Nadu
Accredited
with CGPA of 2.64 on four point scale
at B grade
valid up to December 31, 2024

Date : December 04, 2018

Director

EC/82/AU/101

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : IFET College of Engineering

Place : IFET Nagar, Villupuram, Tamil Nadu

Criteria	*Weightage* (W_i)	*Criterion-wise Weighted Grade Point* ($Cr\ WGP_i$)	*Criterion-wise Grade Point Averages* ($Cr\ WGP_i / W_i$)
I. *Curricular Aspects*	100	300	3.00
II. *Teaching-Learning and Evaluation*	350	960	2.74
III. *Research, Consultancy and Extension*	150	330	2.20
IV. *Infrastructure and Learning Resources*	100	270	2.70
V. *Student Support and Progression*	100	240	2.40
VI. *Governance, Leadership & Management*	100	270	2.70
VII. *Innovations and Best Practices*	100	270	2.70
Total	$\sum_{i=1}^{7} w_i = 1000$	$\sum_{i=1}^{7} (Cr\ WGP_i) = 2640$	

$$\textit{Institutional CGPA} = \frac{\sum_{i=1}^{7} (Cr\ WGP_i)}{\sum_{i=1}^{7} W_i} = \frac{2640}{1000} = \boxed{2.64}$$

Grade = **B** ***Descriptor*** = **GOOD**

Date : December 04, 2018

Director

- **An institutional CGPA on four point scale in the range of 3.01 - 4.00 denotes A grade (Very Good), 2.01 - 3.00 denotes B grade (Good), 1.51 - 2.00 denotes C grade (Satisfactory)**
- **Scores rounded off to the nearest integer**

EC/82/AU/101

Anti – Ragging Circular

Circular No. IFET/SPAR/CIR/2025-2026/01 **Date: 11/12/2025**

Sub: Formation of Institute level anti – ragging committee and squads.

As per the directions of AICTE and Supreme Court of India, the College has formed the following Anti – ragging committee and squad for overseeing the implementation of the provisions of the verdict with immediate effect:

Anti Ragging Committee

S.No	Name	Position	Designation	E-Mail ID	Contact Number
1	Dr.G.Mahendran	Chairman	Principal	principal@ifet.ac.in	04146-23145
2	Dr.S.Sivasankaran	Member	Head Student, Parent And Alumni Relations	sankarsvision@gmail.com	9600970919
3	Mrs.P.Divya Mr.B.Pradhap	Member	Coordinators - Student, Parent Relations	divyaifet@gmail.com pradhapmba@ifet.ac.in	8122888752 8526520303
5	Mr. S. Viswanathan	Member	Head/ Carrier Development Park	vishwas_mca59@yahoo.co.in	9443187183
6	Mrs.P.Dharani Devi	Member	ASP/ECE	dharanidevi.ifet@gmail.com	9095078805
7	Mr.P.Ganesan	Member	System Admin	vpganeshan@gmail.com	9787479330
8	Mr. N. Velmurugan	District officials	Personal assistant to revenue divisional officer	velmurugan70@gmail.com	9443225893
9	Mr.A.Vijayakumar	Police authorities	Inspector of police	vpmvalavanurps@gmail.com	9894409442
10	Mr.KKP. Dhakshnaamoorthy	parent	busniess	thakshnaamoorthy@gmail.com	9952460092

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

Complaints regarding ragging can be brought to the notice of the following faculty members who will assist the above team in preventing ragging.

SI.No	Name	Position	Designation	E-Mail ID	Contact Number
2	Mrs. K. Elavarasi	Member	ASP / IT	elavarasi07@gmail.com	9786521850
3	Mr.A.Balachandar	Member	AP / CSE	balaifet20@gmail.com	9976580411
4	Mr.N.Vaithiananthan	Member	AP/MECH	vaithi1312@gmail.com	9965377979
5	Dr.D.Prabakaran	Member	ASP / ECE	erprabakarand@gmail.com	9843473526
6	Mrs. R. Suganya	Member	ASP/ EEE	suganjothi@gmail.com	9442253092
7	Mr.S.Sivanatham	Member	AP / EEE	sivaifetce@gmail.com	9789932429
9	Mr.A.Iyyanarappan	Member	AP/IT	iyyanrsri@gmail.com	9944695860
10	Mrs.S.Arunakumari	Member	AP/ AI&DS	aruna.selvanatarajan1@gmail.com	9489616694
11	Mrs. D. Vasanthi	Member	ASP/ECE	dvasanthime@gmail.com	9790393898
12	Mrs. A. Inbavalli	Member	AP/CSE	inbavallikumaran.2010@gmail.com	8610385388
13	Mr. P. Thirugnanam	Member	AP/CSE	thrgnanam@gmail.com	9884166276
14	Mr. A. Sriram	Member	Student	asriram390@gmail.com	9894186675
15	Mrs.A.Archana	Member	Student	archanaayyanar146@gmail.com	6379663388
16	Mr.S.Dheena	Member	Student	dheenakrishna2020@outlook.com	9344688406
17	Ms.S.Yogappriya	Member	Student	yogapriyajs@gmail.com	7604828937
18	Ms.K.Deepika	Member	Student	kumarasamyrpm74@gmail.com	8098584273
19	Mr.G.Muthukrishnan	Member	Student	muthukrishnanfsda@gmail.com	7094230519
20	Mr. R.K.Srikanth	Member	Student	srk58354@gmail.com	8122852205
21	Ms.S.Bhuvaneshwari	Member	Student	vijibhuvaneshwari006@ gmail. com	9080111058
22	Ms. K.Kalaivani	Member	Student	kalaivanikumaravel2005@gmail.com	6382469642

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

Punishments:

Depending upon the nature and gravity of the offence as established by the Anti-Ragging Committee of the university, the possible punishments for those found guilty of ragging at the college level shall be anyone or any combination of the following:

1. Cancellation of Admission
2. Suspension from attending classes
3. Denied admission to any institution
4. Banned from the mess/ hostel
5. Debarring from appearing in any test/examination or other evaluation process
6. With holding results
7. His/Her Scholarship can be withdrawn
8. Debarring from representing the institution in any regional, national or international meet, tournament or youth festival etc.,
9. Prosecuted for criminal action
10. Rigorous imprisonment of three years and/ or a fine of upto Rs. 25,000/-
11. Could be handed over to police (Penalty: 2 years in prison as per Government rules).As per the instruction of AICTE/ Supreme Court of India, each student of the Institute and his/her parents and, or Guardians are hereby required to submit an affidavit every academic year which is mandatory for registration/admission.

DEAN ACADEMICS

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

PRINCIPAL 11/12/2025

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

Copy to:

- To be read in all classes
- Head Student Affairs/HOD's/Office
- Hostel/ All Faculty members/ Admission Cell/College Web site and Notice Boards/File.

IFET Autonomous
College of Engineering
Permenantly Affiliated to Anna University | Approved by AICTE

CIRCULAR

No.IFET/PLAN/CIR/2025-26/89 Date: 26.06.2025

Sub: Reconstitution of Internal Compliance Committee Members (ICC)- reg

SL.NO	NAME	NOMINATED AS
1.	Mrs.K.Sivasankari Associate Professor/ S&H	Presiding Officer
2.	Mrs. K. Lawrence Mary Associate Professor/S&H	Faculty member
3.	Mrs. S. Kalpana Associate professor/ ECE	Faculty member
4.	Mr. A. Balachandar Assistant professor/ CSE	Faculty member
5.	Mr. P. Ganesan /System Admin	Non-teaching employee
6.	Mrs. S. Usha / Lab Assistant	Non-teaching employee
7.	Ms. M.Pooja / II-IT	Student
8.	Mr. R.Sharan / IV-ECE	Student
9.	Ms. K. Deepika / IV – CSE	Student
10.	Mrs. P. Uma Maheshwari, (ENRL. No: MS.565/2004, The BAR COUNCIL of TN & Puducherry)	Women Advocate (External)

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

PRINCIPAL 26/6/2025

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

Copy to: All HoDs – UG &PG- Staff/ Head-Plt./Student Affairs/ File

IFET Autonomous
College of Engineering
Permenantly Affiliated to Anna University|Approved by AICTE

CIRCULAR

Circular No. IFET/SA/CIR/2025-2026/04 Date: 05.08.2025

Sub: Formation of SC/ST Grievance Redressal Committee (SC/ST GRC) - Reg.

The following faculty members are appointed as SC/ST Grievance Redressal Committee members with immediate effect.

SL NO	NAME OF THE MEMBERS	POSITION
1.	Dr. B. ELAMVAZHUDI/ASP/MECH	Chairman
2.	Mrs. R. GANGALAKSHMI/AP/MBA	Member
3.	Dr. S. KULOTHUNGAN/ASP/MECH	Member
4.	Mrs. P. DHARANI DEVI/ASP/ECE	Member
5.	Dr. R. ELAKKIYA / AP/ S&H	Member
6.	Mr.A.VIJAYAKUMAR/ Inspector of Police	External Member

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

05/8/2025

PRINCIPAL

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

Copy to: Dean Academics/ All HoDs – UG &PG- Staff circulation-UG/PG/Head-Plt/ File.

Vision: Emerge as a premier institution of excellence, dedicated to shaping students into globally renowned professionals in Engineering and Management

IFET College of Engineering

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to Anna University
Accredited by NAAC & NBA, Registered under Sec. 2(f) & 12(B) of UGC Act, 1956
Recognised Research Centre of Anna University
IFET Nagar, Gangarampalayam(PO), VILLUPURAM - 605 108

Date: 06.12.2025

List of Currently valid MOU's with Industries

Sl.No	Name of Industry	MoU valid till
1	ONE YES Infotech Solution Pvt. Ltd.	14.11.2026
2	REVATURE Consultancy Services Private Limited	12.11.2030
3	MOVATE Technologies Private Ltd.	03.11.2027
4	Solver Minds Solution and Technologies Pvt. Ltd.	08.06.2026
5	OCTOZE Technologies Pvt. Ltd.	03.06.2029

PRINCIPAL 06/12/25

Dr. G. MAHENDRAN, B.E., M.Tech
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

IFET COLLEGE OF ENGG. An Autonomous Institution VILLUPURAM

தமிழ்நாடு तमिलनाडु TAMILNADU

EP 624186

27.06.2026 IFET COLLEGE OF ENGINEERING
GENGARAMPALAYAM

V.வெங்கடேச
முத்திரைத்தாள் விற்பனையாள
உரிமம் எண்: 7/2 [illegible],
23P, ரஹீம் லே- [illegible]
K.K. ரோடு, விழுப்புரம்.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

IFET COLLEGE OF ENGINEERING

&

ONEYES INFOTECH SOLUTIONS PVT. LTD.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on 15.11.2025 amongst the following parties having their locations and address mentioned against each as follows:

IFET COLLEGE OF ENGINEERING (AN AUTONOMOUS INSTITUTION), IFET Nagar, Gangarampalaiyam, Villupuram, Tamil Nadu- 605108, represented by its **Principal** (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

ONEYES INFOTECH SOLUTIONS. PVT. LTD., Karunaa Conclave, No.45, 4th Avenue, Anna Nagar, Shanthi Colony, Chennai Tamil Nadu – 600040, represented by its **Director VANITHA K** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A. First Party is a Higher Educational Institution named:

IFET COLLEGE OF ENGINEERING (AUTONOMOUS INSTITUTION)

B. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C. The Parties intend to cooperate and focus their efforts on cooperation within the area of Skill Based Training, Education and Research.

D. Both the Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

E. Oneyes Infotech Solutions. Pvt. Ltd., the Second Party is engaged in Education, Skill Development and R&D Services in the fields of higher education.

F. Oneyes Infotech Solutions. Pvt. Ltd., a Software Development Company Providing Various services such as Digital Marketing, AI Tools, Java, C, C++, Python, UI/UX, DBMS, IOT, React.JS, Gen AI, AI/ML, Cyber Security, Full Stack, AR/VR, Data Analytics, Robotics, Embedded Systems, VLSI, CADD Designing, etc as Value Added and elective Programs to colleges. The Above topics can also be taken as Workshops and Guest Lectures.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

Both the Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another. The potential opportunities will be communicated via email to the respective officials of the First Party before commencement and approval must be obtained. Unapproved tasks will not be performed without prior written approval.

1.1 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of the First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry and the Second Party.

1.2 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MOU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 Curriculum Design: Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 Industrial Training & Visits: Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the faculty and the students of the First Party to visit its group companies and also be involved in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party. A road map of the proposed industrial training and visits must be provided by the Second Party at the onset of this MoU. At the end of every quarter a report must be submitted to the IFET in-charge as well as IFET management. As per the requirement of First Party, Second Party accepted to provide industrial visit on every quarter.

2.4 Internships and Placement of Students: The Second Party will actively engage to support the delivery of internships and placement opportunities for the students of the First Party, in accordance with the AICTE internship policy, with prior permission and approval from the First Party (IFET Principal and Management). The Second Party will also register itself on the AICTE Internship Policy portal for disseminating available internship opportunities.

The Second Party will provide internships through their platform **"Thozhil"**, wherein the First Party will nominate and facilitate the participation of **Minimum 200 students from first year to final year across all departments**. All students shall register on the Thozhil platform by paying an annual subscription fee of **Rs. 1,050/-**; no other charges will be applied by the Second Party for providing internship opportunities.

A detailed roadmap outlining internship and placement opportunities shall be provided by the Second Party at the onset of the MoU. Furthermore, at the end of every quarter, the Second Party shall submit a comprehensive report to the designated IFET staff in-charge

and IFET management. Additionally, the Second Party agrees to promote and move students who demonstrate outstanding performance during the internship period into the campus placement process, thereby enhancing their employment prospects.

2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in Various Fields. A road map of proposed R&D activities must be provided by the Second Party at the onset of the MoU. At the end of every quarter a report must be submitted to the IFET staff in-charge and IFET management. The Second Party is accepted to submit the reports apart from NDA papers as per the requirements of the First Party.

2.6 Skill Development Programs: Second Party is to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready. A road map of skills development opportunities must be provided by the Second Party at the onset of the MoU. At the end of every quarter a report must be submitted to the IFET staff in-charge and IFET management. Second Party will encourage the students of the First Party to obtain professional certification at the expense of the student. Success will be measured by the number of professional certifications obtained. Based on the availability, the Second Party is ready to provide Skill Development Program as per the requirement of the First Party.

2.7 Guest Lectures: Second Party is to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements. A road map of guest lectures must be provided at the onset of the MoU. At the end of every quarter a report must be submitted to the IFET staff in-charge and IFET management. On account of the requests made by the First Party, the Second Party is ready to provide guest lectures.

2.8 Faculty Development Programs: Second Party is to train the faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available. A road map of FDP opportunities must be provided by the Second Party at the onset of the MoU. At the end of every quarter a report must be submitted to the IFET staff in-charge and IFET management. Second Party will encourage First Party staff to obtain professional certifications. The certifications will be provided to the first party staff in-charge directly. Success of the program will be measured by the number of first party staff obtaining certification. Certification should not be a participation certificate. It must be indicative of the staff expertise in the program. As per the request from the First Party, the Second Party is ready to arrange for Faculty Development Programs.

2.9 Hackathon: The Second Party agrees to actively support and collaborate with the First Party in organizing and conducting all hackathons initiated by the First Party. The Second Party shall provide necessary guidance, technical expertise, mentorship, jury arrangements, internship opportunities and logistical support to ensure the successful execution of these events. This collaboration aims to enhance students' practical skills, industry exposure, and employability opportunities.

2.10 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the above programs on the terms specified herein following the hierarchy mentioned in 1. Monthly reports must be provided by the second party at the end of every month to the IFET staff in-charge and IFET management.

2.11 There is no financial commitment on the part of the **IFET COLLEGE OF ENGINEERING**, the First Party to take up any program mentioned in the MoU from section 2.2 to 2.9 such as Curriculum Design, Industrial Training and Visit, Research Activities, Skill Development programs, Guest Lectures, and Faculty Development Programs.

The Second Party agreed to give a minimum of 2 programs per semester for the First Party and agreed to give the training irrespective of the student count attained by the eligibility criteria set by the First party. And the Second Party ensures the productive outcome of the training given by them to the students in Various fields. The Second Party will define the metrics by which the productivity will be measured. The metrics must be accepted by the First Party before signing the MoU. A monthly report on those metrics must be submitted to the first party (IFET staff in-charge as well as IFET management)

2.12 The properties will be operated only after getting prior approval. Unauthorized use of electronic equipment, network, software etc. is strictly prohibited. Employees of the Second Party will need to use IFET biometrics for in/out time stamps when utilizing IFET campus and IFET facilities.

Second Party is responsible for any damages caused by their employees. First Party staff in-charge will have the responsibility to question second party employees for clarification while working on IFET location. All equipment usage (internet, computers etc.) is monitored even when using personal devices. Second Party and First Party participants must comply with the IFET network usage policy.

CLAUSE 3: INTELLECTUAL PROPERTY

3.1 Content of this MOU shall, by express grant, implication, estoppel or otherwise, create will be shared by the Parties mutually on any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copyrights and designs) of the MOU. Second party needs to define the scope and involvement required from the first party to fulfill the above-mentioned paragraph.

CLAUSE 4: VALIDITY

4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during one-year period, from 15.11.2025 to 14.11.2026 Oneyes Infotech Solutions. Pvt. Ltd., the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Oneyes Infotech Solutions. Pvt. Ltd., the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of termination, both parties have to discharge their obligations.

4.3 The Parties shall designate their respective representatives who shall be the primary point of contact on behalf of that party as below

	IFET College of Engineering	**ONEYES INFOTECH SOLUTIONS. PVT. LTD.**
NAME	Dr.G. Mahendran	S Durga
DESIGNATION	Principal	Team Lead
EMAIL ID	principal@ifet.ac.in	info@thozhil.co.in
PHONE NUMBER	9443331456	7904412302
ADDRESS	IFET Nagar, Gangarampalaiyam, Villupuram Tamil Nadu-605108	Karunaa Conclave, No.45, 4th Avenue, Anna Nagar, Shanthi Colony, Chennai, Tamil Nadu- - 600 040

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that the **First Party** and the **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither party is authorized to use the other party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other party, without the prior written consent of the other party. Neither party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other party, to pledge the other party's credit, or to extend credit on behalf of the other party. Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties.

AGREED:

For **IFET College of Engineering**

Authorized Signatory

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

IFET COLLEGE OF ENGG. VILLUPURAM An Autonomous Institution

Witness 1: 18/11/25
(P. KANIMOZHI)

Witness 3: 14.11.25
(Dr. B. ELANMUGHUDI)

For **Oneyes Infotech Solutions. Pvt. Ltd.**

OneYes Chennai Infotech Solutions

Authorized Signatory

Witness 2: (K. VANITHA)

Witness 4: (Raja Rajan)

Educational Organization Partnership

Memorandum of Understanding

This Memorandum of Understanding ("MOU"), effective as of Nov 13, 2025 (the "Effective Date") is by and between **Revature Consultancy Services Private Limited** ("Revature") having its principal place of operations, Workafella – 12th Floor, New No.431, Anna Salai, Teynampet, Chennai- 600 018, India and **IFET College of Engineering** (the "Educational Organization") having its principal place of operations at Gangarampalayam, Villupuram, 605108. (Revature and the Educational Organization collectively "Parties" and each a "Party").

WHEREAS, Revature provides pathways into the technology industry to current undergraduate students ("students) which include various learning and Internship / RRP - Revature Readiness Program, PEP - Pre Employment Program (collectively the "Programs") for which students of the Educational Organization and other Educational Organization students may choose to enroll in, at all times at **No Cost** to the students (once enrolled they will be considered "Participants"); and

WHEREAS, the Educational Organization desires to foster such Programs to its students and other students and hereby grants to Revature the limited right to occupy and use their Premises.

NOW THEREFORE, this MOU sets forth the terms and conditions pursuant to which Revature will provide and promote, Revature Programs to students and Educational Organization will offer their Premises for such programs.

In consideration of the mutual promises made herein, the Parties agree as follows:

CONFIDENTIAL

1. Revature Services.

   a. Revature will provide to the Educational Organization (at no charge):

      i. A marketing materials kit to promote the Programs.
      ii. A dedicated technical recruiter and campus ambassador.

   b. Revature will provide the following benefits at **No Charge** to all Educational Organization students and Other Educational Organization students who gets shortlisted for the Program ("Participants"):

      I. Dedicated industry mentors
      II. Full management and operational support of the Programs.
      III. Participants of RRP will be provided with in-person immersive coding training programs for eight to twelve weeks at the Educational Organization Premises.
      IV. Revature will provide Participants with a dedicated industry professional trainer for the RRP.
      V. Participants who complete the RRP will have Certified e-Portfolios to showcase their projects and equivalency ratings.
      VI. Training is given free of cost to all Participants with a Stipend of Rs-7500/ - monthly.

   c. Revature Programs are pathways into technical field and if completed successfully provides the Participants employment with Revature's Clients in the technology field. REVATURE clients include top IT companies and several fortune 100/500 companies.

2. Educational Organization Responsibilities.

   (i) Appropriate use of any Revature trademarks.
   (ii) Ensuring that neither the Educational Organization nor its agents or representatives make any false or misleading statements about Revature's programs.
   (iii) Promote Revature' s programs on its digital assets (career services portals, job placement and

recruitment platforms, etc.) and directly to its students.

(iv) Reasonable oversight and operational support.

(v) Provide Revature with the required infrastructure, Classroom Facilities with stable internet.

(vi) Having a comprehensive confidentiality strategy which addresses Revature' s Confidential Information with special focus on prevention and data leakage.

3. Exclusively. PEP - Pre Employment Program is exclusively for Pre-Final year & Final year students.
RRP- Revature Readiness Program is for Final year and Passed Out Graduates only.

4. Hiring of Graduates. Following successful completion of the RRP, Revature will place Participants on client projects, at the Sole discretion of the Clients. Dedicated industry mentors will support each Participants with interview preparation and career coaching.

5. Contacts. The Educational Organization will designate at least one operational contact for Revature' s day-to-day operations and at least one executive-level contact tasked with managing the Educational Organization's relationship with Revature.

6. Logo. Each Party may use the other Party's name and logo in sales and marketing efforts hereunder in accordance with any usage policy designated by the other Party. Either Party may rescind this permission at any time and demand removal of its name or logo on any materials generated by the other Party.

Trademark Usage Policy.pdf

CONFIDENTIAL

7. Representations and Warranties. Both Parties represent and warrant that the services provided under this MOU shall be performed in accordance with generally accepted industry standards and that each party shall use adequate staffing with suitable training, education, experience, and skills to deliver the program experiences. Except as expressly set forth in this Section, or specifically in an addendum executed by both Parties, the programs and respective or related services contemplated hereunder are provided without warranty of any kind, express or implied.

8. Limitation of Liability. To the maximum extent permitted by applicable law, in no event will either Party be liable for any indirect, special, incidental or consequential damages, even if advised of the possibility thereof, and regardless of the legal or equitable theory upon which the claim is based.

9. Revature Technology. The program format, software, delivery platform, content, curriculum, methodologies, information, and all derivatives thereof (collectively "Revature Technology") are all proprietary to Revature and nothing hereunder grants any rights in such Revature Technology, nor any derivative thereof, to the Educational Organization or any Participants or third party and all such rights and interests shall remain the exclusive property of Revature.

10. Confidentiality of Student Records. Both the Parties shall regard all student information as confidential and will not disclose the student information to any third party. Both the Parties agrees to develop, implement, maintain, and use appropriate administrative, technical, or physical security measures to maintain the confidentiality of Student Records.

11. Non-Solicitation; Employment. The Educational Organization acknowledges that Revature has expended considerable time, effort, and resources to create and staff its programs. Therefore, during the term of this MOU, while any programs are being offered at the Educational Organization, and for one (1) year thereafter, the Educational Organization agrees that it shall not, directly or indirectly, hire or solicit for employment any individual who is an employee, Participant or independent contractor of Revature who was involved in the creation or delivery of any of the Programs or associated curriculum or in Revature' s

performance under this MOU.

During a Participant's enrollment in a Program, Revature may communicate with such Participant regarding potential employment with Revature. Revature has the option, but not the obligation, of offering employment to any Participant that successfully completes a Program.

12. Term and Termination. This MOU will commence on the Effective Date and will continue for a period of five (5) years (the "Initial Term"). Thereafter, this MOU will automatically renew for additional one-year periods unless (1) either party provides notice of termination to the other party no fewer than twelve months before the effective date of such termination; (2) either party terminates for uncured material breach hereunder with sixty (60) days' prior written notice; or (3) earlier terminated with immediate effect by mutual written agreement. No termination of this MOU shall impact the rights of any Participants.

13. Miscellaneous.

13.1 Neither party to this MOU will disclose any proprietary information, confidential or trade secrets of the other party, including this MOU and its contents, without the other party's express written consent.

13.2 This MOU will be construed, interpreted, and enforced in accordance with the laws of the jurisdiction in which the Educational Organization's primary campus is located without regard to conflict of laws principles that would result in the application of any other law.

13.3 This relationship is non-exclusive; meaning the Educational Organization is permitted to refer its students to other competing or similar services and Revature is permitted to sell its services and offer its programs to or through other institutions. Neither Party will make any commitments or incur any liabilities whatsoever on behalf of the other Party. There are no third-party beneficiaries to this MOU.

13.4 This MOU may not be modified or amended except by a signed instrument by the Parties. This MOU is not assignable or transferable by either party without the written consent of the other party, which consent shall not be unreasonably withheld, delayed, or denied. Notwithstanding, no consent shall be required in the event of a change in control of either party.

CONFIDENTIAL

IN WITNESS WHEREOF, the undersigned represent and warrant that they have executed this MOU by their duly authorized representatives as of the Effective Date.

Revature

By _____
Authorized Signatory
Name James Stephen
Date Nov 13, 2025
Address for Legal Notices:
Revature
Attn: Legal Department
Workafella – 12th Floor, New No.431,
Anna Salai, Teynampet, Chennai- 600 018
Email: legal@revature.com

Educational Organization

By Dr. Mahendran, G.
Dr. Mahendran, G. (Nov 13, 2025 16:21:05 GMT+5.5)
Authorized Signatory
Name Dr. Mahendran, G.
Date Nov 13, 2025
Address for Notices:
IFET College of Engineering
Attn: Legal Department
Gangarampalayam, Villupuram,
Tamilnadu 605108
Email: principal@ifet.ac.in

தமிழ்நாடு तमिलनाडु TAMILNADU - 6 NOV 2024 AC 110801

A. SATHISH KUMAR
STAMP VENDOR
LIC No. 7/8/18/83/96
TRIPLICANE, CHENNAI-600 005.
Phone: 28552346, 45586661

Movate Technologies Private Limited

Memorandum of Understanding
Industry - Academia Engagement

This Memorandum of Understanding (MOU) is executed on this day of 04-Nov-2024

BETWEEN

IFET COLLEGE OF ENGINEERING (AN AUTONOMOUS INSTITUTION), duly affiliated to ANNA UNIVERSITY having its campus and office at GANGARAMPALAYAM, VILLUPURAM-605108, TAMILNADU, hereinafter referred to as the "College/First Party", which expression shall where the context so admits includes its successors in interest and permitted assigns.

AND

Movate Technologies Private Limited, a company registered under the Companies Act, 1956 and having its registered office at 6th Floor, 32A&B, Ambit IT Park, Ambit IT Park Road, Ambattur Industrial Estate, Chennai – 600058, Tamil Nadu, India, hereinafter referred to as "Movate" / "Second Party", which expression shall where the context so admits includes its successors in interest and permitted assigns.

Hereinafter referred to jointly as the "Parties" and individually as a "Party" to this MOU.

WHEREAS

IFET COLLEGE OF ENGINEERING (AN AUTONOMOUS INSTITUTION) stands out as an institute of academic excellence by imparting technical, intellectual, and professional skills to the students, offers a distinguishing blend of premium graduate, undergraduate and research programs.

Movate is a global Information Technology, Consulting and Digital Solutions company that provides IT and business consulting, application support and maintenance, development, systems integration, and managed services to its customers.

The College is desirous of placing its students in Movate through Campus Placement - a program conducted within universities and educational institutions to provide jobs to final year passing out students. The educational institution wishes to partner with Movate for recruitment of its final year student population.

Movate is desirous of identifying and nurturing suitable talent from the College who will be considered for placement to Movate after graduation.
This MOU is intended to be legally binding between the Parties and is enforceable in accordance with the applicable laws and regulations.

Accordingly, the Parties have decided to reduce into writing their mutual representations and understanding as stated hereunder:

NOW THIS MOU WITNESSETH AS FOLLOWS:

Objective:

The over-all objective of this MOU is to ensure:

1. Movate offers an Industry Readiness Program to final year shortlisted students to gain exposure on trending technologies like Cyber Security, Digital Engineering Services, Infra Structure Services and Consumer Technical Support.
2. Students from the College who meet the eligibility criteria of Movate will be shortlisted and given access to the Movate Virtual Academy - iAccelerate Portal on the technology of interest for Movate.
3. Placement opportunities for students in Movate upon successful completion of Industry Readiness Program as per defined threshold.
4. Trained and ready to deploy talent availability for Movate.
5. Movate representatives to be in Board of Studies of College to guide and mentor the students in developing talent and make them industry ready.
6. Movate employees to participate in the technology symposiums and guest lectures to bridge the gap between academia and industry
7. Provide opportunities to students to be groomed and mentored by industry experts

1. The Parties on this day have executed this MOU to establish a partnership with an intention to enhance the capability of the students selected for Movate from the College through an **Industry Readiness Training Program**, focused training for the pre-selected students with support from the College POC

who will be oriented by Movate subject to the following **Terms and Conditions:**

a. The college partners with Movate to conduct Industry Readiness Program on technologies like Cyber Security, Infrastructure & Cloud Services, Digital Engineering Service and Consumer Technical Support (Refer Annexure 2).

b. The Program Sponsors for the agreed programs shall be the Head of Training & Placement Department from the College and EVP & Chief People Officer from Movate.

c. The Final year students of any Engineering Course with Computer Science/ IT as specialization who are to be trained shall be pre- selected by Movate (hereinafter referred to as the "Pre-selected Students") as per Movate's eligibility criteria and selection process and a Conditional Offer Letter will be given to the Pre-selected Students which will specify the conditions to be complied with to join the organization.

d. Students will be stack ranked based on their performance and the top performing students from the training program who qualify may be selected into Movate roles, subject to the policies of Movate.

e. Movate will have the final say based on the individual performance of the students in this regard. All final selections for the offer will be subject to selection in the final Movate recruitment process.

f. Movate will provide the pre-selected students with access to the iAccelerate Portal with the required e-learning courses for the Industry Readiness Program with training content, industry- academia exposure, and support events to uplift the capability of the Pre-selected Students.

g. Refer **Annexure-1: Campus Connect Collaboration Plan** is a list of recommended programs by Movate which aims to make the Pre-selected Students industry ready. Movate recommended programs will be implemented for the Pre-selected Students.

h. The College shall not charge the Pre-selected Students any fee for this course. If it is found that the College has charged fees for this program from students, Movate shall have the right to terminate this MOU and/or pursue other remedies available under the law, against the College.

i. Movate would do an initial screening process and shortlist students for the Industry Readiness Program. The shortlisted students, would be given a conditional offer letter, confirming their selection into the program.

j. Movate shall have the discretion to make full time employment offers to any of the Pre-selected Students upon successful selection in Movate 's recruitment process, the Industry Readiness Program, subject to completion of their graduation. Movate shall not be under obligation under this MOU to recruit any fixed number of Pre- selected Students.

k. The program involves substantial efforts and investment and continuous engagement from Movate with the intent to develop and hire substantial number of students from the College. The College shall therefore, take all necessary steps to ensure that at least 70% of the pre-selected Students join Movate after successful completion of the training. A drop in the joining percentage below the expected level will seriously jeopardize Movate 's interests and may be a material reason to not continue the engagement in the following years.

2. The MOU shall be valid for three (3) years from the date of execution. Movate shall have the right to terminate this MOU for convenience and in the event of breach of material obligations including confidentiality obligations by the College by giving a notice of fifteen (15) days, provided that the breach is not remedied by the College within such period.

3. The Parties herein have agreed to perform various obligations for the purpose outlined in the MOU and there is no monetary obligation/consideration involved herein between the Parties. The College shall bear all expenses towards providing infrastructure, network and internet access, other facilities required for education and training and such other expenses incurred in performing its obligations under this MOU.

4. Under no circumstances shall the Parties be treated as the vendor, employee, contractor, representative and agent of the other. This MOU does not create any other legal relationship of employer/employee, partnership, or joint venture between the Parties herein, other than the relationship contemplated by this MOU. The College do not have any right to obligate or bind Movate in any manner nor the College have the right to act as an agent or representative of Movate.

5. Any information or documentation received by the College during the term of this MOU shall be deemed as "Confidential Information" under this MOU. The Confidential Information includes, but is not limited to, any information, course material, plans, discussions, strategies or any material provided by Movate or its partners to the College, and Movate 's technology including discoveries, inventions, research and development efforts, manufacturing processes, hardware/ software (regardless of media) design and maintenance tools and hardware/software product know-how, which may be disclosed by Movate to the College during the subsistence of this MOU. Confidential Information shall also include any information marked "Confidential" or "Proprietary" but does not include any information already in the public domain or such information which was obtained from a third party. The College shall not disclose, reproduce, and use any Confidential Information for any purpose except solely in connection with the performance of this MOU. Upon expiration or termination of this MOU, the College shall cease using all such Confidential Information and it shall either destroy or return all copies of such Confidential Information, in whatever form. The College and any of its personnel/ students/ faculty shall not disclose the Confidential Information during the term of this MOU and thereafter.

   The Parties shall not make unauthorized use of the trade name, trademark, copyright, patent, symbol, licenses, or designation belonging to the other party without prior approval and permission. In the event, the College or any of its personnel/ students/ faculty breach its confidentiality obligations or infringe the intellectual property of Movate, Movate shall have the right to pursue appropriate remedies available at law and shall be entitled to
   equitable relief. In addition, the College shall indemnify, defend, and hold harmless Movate , from and against all claims and all losses, liabilities, obligations, damages, expenses and costs (including without limitation reasonable legal fees) brought against or suffered by Movate or any of its respective officers, directors, employees, partners or agents, resulting from, arising out of or relating to breach of confidentiality obligations, applicable laws and regulations and infringement of intellectual property.

6. Movate shall provide requisite publicity material such as handouts, information brochures and posters, if applicable to the College. Upon expiration, termination of this MOU or when requested by Movate , the College shall cease using all such material and documents and it shall immediately return all copies of the documents, in whatever form, to Movate .

7. Neither of the Parties shall use the name of the other Party in any advertisement nor make any public announcement without the prior written approval of the other Party.

8. Movate may have similar collaborations with other institutions and this MOU is not exclusive.

9. The College may have similar collaborations with other companies so long as Movate's interests are not compromised, confidentiality of the knowhow and processes are maintained, the Pre-selected Students alone are put through Movate training curriculum and made available exclusively to Movate for its recruitment process.

10. The College shall take all necessary steps to safeguard the interest of Movate by avoiding any conflict of interest with other competing companies.

11. Except as expressly stated in this MOU, there shall be no obligation on either of the Parties to compensate the other in any manner or any claim. However, the terms and the conditions in this MOU shall be kept confidential.

12. The Parties agree that no party shall be held liable for any act or omission of the other party under this MOU.

13. The Parties represent that they have the full power and authority to enter this MOU in general and none of the objects stipulated herein are against public policy.

14. The Parties shall designate their respective /representatives who shall be the primary point of contact on behalf of that party as below:

	College	Movate Technologies Private Limited
Name	Dr.G.Mahendran	Anish Philip
Designation	Principal	EVP & Chief People Officer
Email ID	principal@ifet.ac.in	anish.philip@movate.com
Phone	04146-231456	9742203975
Address	Gangarampalayam, Villupuram-605108, Tamilnadu	6th Floor, Ambit IT Park, No. 32A & B, Ambit Road, Ambattur Industrial Estate, Chennai - 600058, Tamil Nadu
Signature		

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D.
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

15. The Parties agree to negotiate amendments to this MOU, if necessary, to meet the evolving requirements. Any amendment and/or modifications to the MOU will require written approval from both Parties.

16. The termination of this MOU shall not affect the implementation of the projects or programs established under it, prior to such termination or until such definitive agreement is agreed and executed between the Parties whichever is earlier. Notwithstanding anything to the contrary, in the event of expiry or early termination of this MOU, the College shall reimburse all expenses incurred by Movate in performing its obligations under this MOU till the effective date of termination.

17. Any dispute arising out of this MOU shall be at the first instance attempted to be settled amicably between the Parties within a period of 30 days. If the dispute is not resolved within 30 days from the date it first arose, or if either Party believes that it is unlikely to be resolved in this matter, any such dispute shall be finally referred to arbitration. Any controversy or claim arising out of or relating to this MOU, or the breach thereof, shall be settled in accordance with Indian Arbitration and Conciliation Act 1996, and judgment on the award rendered by the arbitrator may be entered in any court having jurisdiction. The arbitration shall be conducted by single arbitrator mutually appointed by the Parties. The seat of arbitration shall be Chennai, Tamil Nadu, India, and the arbitration shall be conducted in English language. In case, the dispute cannot be settled amicably, this MOU shall be subject to the jurisdiction of courts at Chennai.

18. **Force Majeure**. Neither Party shall be liable for any loss, damage or penalty resulting from delays or failures in performance of their obligations under this MOU if the failure results from events beyond the reasonable control of either Party. For the purpose of this MOU, such events shall include, but are not limited to acts of God, war, hostility, invasion, act of foreign enemies, rebellion, revolution, riots, civil war or disturbances, acts of civil or military authority, laws, regulations, pandemics, epidemics, COVID-19, acts or orders of any governmental authority, body, agency or official, fires, inclement weather, rain or floods (however caused), strikes, lock-outs or other Labour disputes, epidemics, outbreaks, embargoes or other catastrophes affecting the availability of materials or Labour necessary for the performance of this MOU. The Parties hereto agree to notify the other Party promptly of any such circumstances delaying its performance and to resume performance as soon thereafter as is reasonably practicable.

19. **Anti-Bribery Compliance**: The College acknowledges that Movate conducts its business in ethical manner and has no tolerance against bribery and corruption. The College and its promoters, partners, employees, representatives, subcontractors, and agents therefore will not violate any applicable anti-corruption and anti- bribery laws and other laws and regulations in the applicable country of operation, including but not limited to U.S. Foreign Corrupt Practices Act and the Bribery Act 2010, then in force.

IN WITNESS WHEREOF both Parties have caused this MOU executed by their duly authorized representatives on the day, month and year stated hereunder.

Date	04 November 2024	04 November 2024
Place	Villupuram	Chennai
Name	Dr.G.Mahendran	Anish Philip
Company	IFET College of Engineering	Movate Technologies Private Limited
Signature		

Dr. G. MAHENDRAN, B.E., M.Tech., Ph.D.
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

Annexure 1: Campus Connect Collaboration Plan – Proposed

The following is the Industry Academia Engagement Plan between both the Parties. It is a comprehensive list of proposed Programs to be rolled out by both the Parties for implementation based on agreed timelines.

S.No	Program Name	Program Highlights	Target Audience	Frequency	Movate Responsibilities	College Responsibilities
1	Expert Sessions / Guest Lectures	1.Motivational Sessions 2.Technology Evangelization	All Students	4 Session a Year	Movate to nominate Tech Speakers	College to Schedule the sessions & plan the topics with Movate
2	Tech Summit	Technology Summit – Paper Presentations, CoE Exhibits, Tech Quiz, Hackathon etc.	Organized by Offered Students, guided by Faculty	1 Per Year	Movate will help to design the event and guide the College Event Team	College will plan, schedule, fund and execute the event
3	IT Club	Programmers Club – Challenge Lab & Alumni Connect	Selected Students	Club to plan activities	Club to plan activities	College will launch and monitor the club activities

Annexure – 2 – Industry Readiness Program opted by college

S.No	Employability Programs	Training Duration in hrs.	Delivery Model
1	Movate Technologies Certified Cyber Security Professional (TAC Essentials)	80	E-Learning + VLIT + Lab
2	Movate Technologies Certified Network Security Professional (TAC Essentials)	80	E-Learning + VLIT + Lab
3	Movate Technologies Certified Cloud & Infrastructure Support Professional (TAC Essentials)	80	E-Learning + VLIT + Lab
4	Movate Technologies Consumer Tech Support Professional	80	E-Learning + VLIT + Lab

Terms and Conditions for Employment with Movate post completion of Industry Readiness Program

1. 100% e-Learning completion and 90% attendance for all VILT sessions
2. Passing all training assessments with >80% threshold (up to 2 attempts would be provided to students for each module assessment. If the student fails to clear the first attempt, he should clear the assessment in the second attempt. Failing which, he would not be considered for Movate recruitment process.
3. No Backlogs at the time of joining the company.
    a. In case, the student has obtained a backlog, after joining the program, he/she should ensure completing the same to be eligible for selection to Movate.
    b. Once, the student clears the backlog, he can apply for opportunities with Movate.
    c. Movate would consider employing the student, only if vacancy persists.

Roles and Responsibilities:

Movate	College / University
• Student Orientation & Student Selection • Conditional Offer Roll out • Student Induction & Setting Expectation about the program • Access to training modules on the portal for the Industry Readiness Program • Real Time Lab Scenarios • Master Trainers to deliver master class to students • Assessments • Learning Materials • Student performance report would be shared to the college/university every fortnight. • Certification • Offer Roll out for successful students • Onboarding successful students into Movate	• Sourcing students • POC to support smooth conduct of training

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ('MOU') is executed on 01.06.2021, at Villupuram BETWEEN SOLVERMINDS Solutions & Technologies Pvt. Ltd, a Company incorporated under the provisions of Companies Act, 1956 and having its registered office at Plot 2B-4, 7th Cross Street, SIPCOT IT Park, OMR, Siruseri, Chennai, 603 103 Tamil Nadu, India represented by its authorized signatory Ravishanker Kannan Head-Talent Acquisition, hereinafter referred to as 'SVM' on the ONE PART (which expression whenever used shall mean and include its successors, administrators and assigns),

AND

IFET College of Engineering, IFET Nagar, Gangarampalayam, Tamil Nadu 605108. represented by its authorized signatory The Principal, IFET College of Engineering, Hereinafter referred to as 'Institution' on the OTHER PART (which expression, whenever used, shall mean and include its successors, administrators and assigns).

(SVM and Institution are individually referred to as 'Party' and collectively referred to as 'Parties').

WHEREAS SVM is a global information technology services company and provides IT and business consulting, application support and maintenance, development, systems integration, and managed services to its customers.

AND WHEREAS Institution is a premier educational institute in the country and provides a high quality educational experience to students in a diverse learning environment. From classrooms and laboratories to playgrounds and campus hostels, all the facilities and amenities provided to meet the world-class standards

The Institution has evolved a comprehensive student-centric learning approach consisting of several stages, designed to add significant values to the learner's understanding in an integrated manner, covering relevant knowledge, practical skills, and positive attitudes.

AND WHEREAS Institution, to enrich practical skills and impart industry-relevant course curriculum to students of all engineering disciplines in the field of Information Technology(IT), has approached SVM for forging an industry-institute academic alliance with the intent to facilitate and train Institution's students and faculty on Development / Testing by utilizing SVM's relevant experience and by deputing SVM's representatives from time to time at the Institution with the object of providing exposure to SVM's Faculty and students to current industrial needs and requirements.

AND WHEREAS SVM, with a bona fide and non-commercial intention of serving the purpose of education and making the students more exposure to the present industrial needs and requirements thereby reducing the cost and time involved in training and making them skill-based personnel after graduation, has accepted the request of Institution.

Accordingly, the Parties have decided to reduce into writing their mutual representations and understanding as stated hereunder:

NOW THIS MOU WITNESSETH AS FOLLOWS:

According to the foregoing covenants, the Parties hereby agree and the state as follows;

1. That the Parties on this day have executed this MOU intending to enhance the quality of the educational experience for students and training of faculty of Institution and also for industry-institute collaboration between the Parties for mutual benefit and pursuant thereto the Parties agreed for:

SVM may as mutually agreed from time to time, provide Institution with certain material and access to the Development / Testing library and collaterals and the Institution shall use the materials and access to the Development / Testing library under the guidance of SVM and only for this MOU.

If requested by SVM, the Institution will nominate two or three faculty members for undergoing the Trainer program at SVM's office at Chennai for two weeks. The faculty, after completion of training, will be allowed to train a certain number of students as agreed upon in writing from time to time.

The final year students to be trained will be pre-selected by SVM (hereinafter referred to as the 'Pre-selected Students'.

The course will be imparted for the duration specified by SVM as an additional training program. This program will be run during the pre-final semester of the graduation course being offered by the Institution for the Pre-selected students.

The Institution is not allowed to charge the Pre-selected Students any fee for this course. If it is found that Institution has charged fees for this program from students, SVM will have the right to immediately terminate this MOU and stop all association with the Institution.

The Institution is not allowed to train any other students according to this MOU other than the Pre-selected Students by SVM.

SVM shall retain the right of first refusal for making employment offers on completion of their graduation from the pool of Pre-selected Students. This is however not applied for the students who are not pre-selected by SVM or have not been made part of the training program under this MOU.

Pre-selected students who undergo this program as part of their pre-final semester may also be given an internship opportunity by SVM either in its office or through virtual mode.

The Institution will at its own cost establish a lab with the specified infrastructure requirements of SVM and will use the lab for imparting the course/training under this MOU. This lab will be used as a first preference for the purpose stated above.

2. Role of SVM:

Utilise the infrastructure at IFET to train students in the domain of software development and testing.

Provide the necessary software licenses for training the students.

Provide internship to the students with a stipend of Rs.15,000 per month.

Offer placement with appropriate salary as per the norms of the Organisation

Seminar /Guest lecture by resource persons from the company on recent developments in software development and testing.

Industrial visits and projects for students

Exchange program enabling faculty members of IFETCE to get trained in latest technologies

Use SVM as an industry partner while applying for funded projects, Conference / Seminars.

Any other activities deemed fit for mutual benefit.

3. The MOU shall be valid for five (5) years from the date of execution. The Parties shall be at full liberty to terminate the MOU at any time by issuing a prior notice of fifteen (15) days. The Parties shall make reasonable efforts for the performance of the MOU and shall in good faith co-operate with each other in duly performing the obligation agreed upon. The Parties herein have agreed to perform various obligations with a voluntary service motive and there is no monetary obligation/consideration involved herein between the Parties. Under no circumstances, SVM shall be treated as the vendor, contractor, and agent of the Institution (or vice-versa).

4. The Institution shall have to bear all expenses towards providing infrastructure, network and internet access, and the other facilities required for the education and training. The Institution will not use the material or access to the Development / Testing library for any other use other than the above-mentioned process. Training of the faculty members or more number of students than agreed or using licenses for any other commercial/non-commercial purposes will be a breach of this MOU and such use may attract legal action along with immediate termination of the MOU.

5. The Institution shall indemnify, defend and hold SVM, its subsidiaries and affiliates thereof and their respective officers, directors, agents and employees, harmless from and against all claims, damages, liabilities, costs, losses and expenses, including reasonable attorneys' fees and

expenses incurred, related to or arising from: (i) bodily injury or damage to property incurred from or in connection with the performance of Institution under this MOU; (ii) any claim by or against SVM arising out of a breach by the Institution of any obligations (including, without limitation, any warranty, confidentiality, intellectual property, assignment obligations) under this Agreement; (iii) the infringement, misappropriation or a claim of infringement or misappropriation of any patent, copyright, trademark or other proprietary or intellectual property right of a third party; (iv) the acts, omissions, negligence or misconduct of the Institution or its students, officers, directors, agents, representatives, assigns, personnel and employees; (v) any claims by the students or third parties against SVM related to this MOU.

6. SVM may also provide the Institution with publicity material such as handouts, information brochures, and posters, and the Institution shall return any such materials, to SVM on the termination or expiry of this MOU, or as and when requested to do so by SVM.

7. Except for collaboration related to Development / Testing practice, the Institution is not barred from having collaborations with other organizations. Except as expressly stated in this MOU, there shall be no obligation on any Party to compensate the other in any manner or any claim. For initiatives that are planned for the Development / Testing domain, the Institution can invite guest speakers with prior approval from SVM. Any other event in this domain will be conducted in collaboration with SVM.

8. The Parties shall independently meet their expenditure incurred by the respective Parties in performing their part of obligations agreed herein.

9. The Parties shall respect the intellectual property of the other Party and third parties and shall not use the trade name, trademark, copyright, patent, symbol, or designation belonging to the other Party without prior approval and permission. No Party shall claim itself as an agent or representative of the other Party or create any liability for the other Party.

10. The Parties shall maintain the confidentiality of all information, course materials, plans, discussions, strategies, data, or any material which shall be deemed to be confidential.

11. IN NO EVENT SHALL (A) EITHER PARTY is LIABLE FOR ANY INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES OF ANY NATURE WHATSOEVER, WHETHER IN CONTRACT, WARRANTY OR TORT,

INCLUDING WITHOUT LIMITATION, DAMAGES FOR LOSS OF PROFITS, REVENUE, DATA, COVER, LOSS OF OR INTERRUPTION OF BUSINESS OF CUSTOMER OR ANY OTHER PARTY ARISING OUT OF OR IN CONNECTION WITH THE DELIVERY, USE OR PERFORMANCE OF THE SERVICES, THE DELIVERABLES, ANY SOFTWARE OR ANY OTHER MATERIALS OR ITEMS, EVEN IF THAT PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES OR EVEN IF SUCH DAMAGES ARE REASONABLY FORESEEABLE, AND (B) SVM'S AGGREGATE LIABILITY ARISING OUT OF THIS MOU FOR ANY CLAIM OR CLAIMS EXCEED INR 1000.

12. The Parties represent that they have the full power and authority to enter into this MOU in general and none of the objects stipulated herein are against public policy.

13. The Parties shall designate their respective representatives who shall be the primary point of contact on behalf of that Party.

14. Neither of the Parties shall use the name of the other Party in any advertisement nor make any public announcement without the prior written approval of the other Party.

15. SVM will be provided the dream slot during the campus placements by the Institution, which will be finalized based on mutual discussion and agreement.

16. SVM may or may not at its discretion to visit the campus for placements and either Party shall not make any claims on each other in this regard.

17. The Parties may negotiate amendments to this MOU, if necessary, to meet the evolving requirements. Any amendment and / or modifications to the MOU will require written approval from both Parties.

IN WRITTEN WHEREOF both Parties put their hard seal on the day, month and year stated herein below;

Date: 01.06.2021

Place: Chennai

Name: Mr.Ravishanker Kannan

Head Talent Acquisition

Company: Solverminds Solutions & Technologies Pvt. Ltd.

Signature:

June 09, 2021

Date: 01.06.2021

Place: Villupuram

Name: Dr.G.Mahendran,

Principal

Company: IFET College of Engineering

01/6/2021

Signature:

PRINCIPAL
I.F.E.T. College of Engineering
Gangarampalayam - 605 108
Villupuram District

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter referred to as "MoU") entered into on this 7th day of December 2020 by and between:

National Highways Authority of India (NHAI) which expression shall, unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns), of the First party;

AND

The IFET College of Engineering, Gangarampalayam PO, Viluppuram-605 108 herein after called as IFET which the expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns of the Second Party.

WHEREAS,

Both IFET and NHAI are desirous of working together with mutual cooperation for dissemination of respective expertise in civil/highway/geotechnical/structuralengineering field through the road infrastructure development.

NOW, THEREFORE, IT IS HEREBY AGREED BY THE PARTIES AS FOLLOWS:

1. INTENT

National Highways Authority of India (NHAI) intends to associate the IFET who shall voluntarily contribute its share of experience for betterment of the highway infrastructure.

2. SCOPE OF THE MoU

The primary scope of MOU inter alia includes the following:

Dr. G. MAHENDRAN, B.E.,M.Tech.,Ph.D.
PRINCIPAL,
IFET COLLEGE OF ENGINEERING
GANGARAMPALAYAM - 605 108
VILLUPURAM DISTRICT

General Manager, (T) &
Project Director, NHAI,
PIU - Viluppuram.

भारतीय गैर न्यायिक

एक सौ रुपये

Rs. 100

रु. 100

ONE HUNDRED RUPEES

सत्यमेव जयते

भारत INDIA

INDIA NON JUDICIAL

தமிழ்நாடு தமிலநாடு TAMILNADU

DC 361322

24-2024

6662

12 JUN 2024 Octoze Technologies Pvt Ltd.

S. SARASWATHI
STAMP VENDOR
LC No: 9228/-%/85 DT. 16-4-1985
7, 2nd CRESCENT PARK ROAD,
ADYAR, CHENNAI-20. Cell: 9176650038

SOFTWARE LICENSE AGREEMENT

This Software License Agreement ("Agreement") is entered into on this 04th day of June 2024.

BETWEEN

Octoze Technologies Private Limited (PAN No. - AABCO9177A, GST - 33AABCO9177A1ZM) a First Party incorporated and existing under the laws of India with its registered office at S. No. 56/3A, Fayola Towers, S Floor, 200 Feet Radial Rd, Pallikaranai, Chennai - 600100, Tamil Nadu (hereinafter referred to as the **Licensor "First Party"** which term shall, unless repugnant to the context, mean and include its successors, executors, administrators and assigns).

Hereinafter referred to as Licensor FIRST PARTY AND

IFET College of Engineering (Pan No.AAAT11557Q), an Educational Institution organized under the laws of India and having its registered office at IFET Nagar, East Pondy Road, Gangarampalayam, Villupuram - 605108 (hereinafter referred to as the "**Licensee**" which term shall, unless repugnant to the context, mean and include its successors, executors, administrators and permitted assigns) of the **OTHER PART**.

For OCTOZE TECHNOLOGIES (P) LTD.

Hereinafter referred to as Licensee SECOND PARTY

Director

CHAIRMAN
IFET College of Engineering,
(An Autonomous Institution)
IFET Nagar, Gangarampalayam,
Villupuram District, 605 108.

WHEREAS

1. The First Party has represented warranted and covenanted that it is engaged in the Business of Software product development and has developed a software by the name "CAMU" ("Software");

2. CAMU, the software in consideration in this agreement is a Campus Management Solution for educational organizations which will enhance the delivery of education. CAMU offers the services to run educational organization with the functions defined in the Scope and Specification later in this document.

3. The Second Party is an Educational Institution which is desirous to automate & strengthen its functions and processes for learning, examination, student services and administration through an ERP system.

4. The Second Party desires to obtain a Software License from the First Party to use the Software for the internal purposes as specified under this Agreement.

5. The First Party is agreeable to grant the Second Party the license rights to the Software as a service on a limited, revocable, non-assignable, non-sub- licensable and non- exclusive basis.

6. Accordingly, the Parties have agreed to enter into this Agreement as per the terms and conditions set forth hereinafter.

NOW, THEREFORE, THE PARTIES HEREBY AGREE AS FOLLOWS:

1. Purpose of the Agreement

a) This is a License Agreement ("Agreement") between LICENSOR First Party, and LICENSEE Second Party.

b) First Party hereby grants the Second Party a non-exclusive, non- transferable license to use the Camu as a Services on a subscription model. (Software with features as mentioned in Scope and Specifications for educational purpose). Use of the Software for any other purpose will constitute a material breach of this Agreement.

c) This AGREEMENT does not give the second party any ownership of copyright or other intellectual property rights in any part of the Camu. The Second Party is only entitled to use the Camu as a service in accordance with the terms and conditions set forth in this AGREEMENT.

For OCTOZE TECHNOLOGIES (P) LTD.

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2. License, Software Support Fees & Payment Method

- The Licensee gives permission to use the Licensee name & logo in their customer list, website, marketing collaterals and in all social media platforms.
- 15 days grace period will be provided for the payment from the date of Invoice.
- In the event of non-payment of dues under this Agreement by the Licensee within the agreed timelines, in addition to other applicable remedies, Company reserves the right to revoke the license to the Software and suspend any services provided hereunder and/or terminate this Agreement for breach of contract.
- Necessary training will be provided along with relevant training material will be provided.
- SMS will be purchased by the Licensee @ the prevailing rate of the company.

TABLE-A

S.No	Unit	Description	Unit Price	Total
1	Up to 1665 Students	Camu Software Annual License for SIS+LMS+OBE	Rs.400	Rs.6,66,000
2	1	One Time Professional Fee	Rs.0	Rs.0
			Subtotal	Rs 6,66,000
			GST@18%	Rs 1,19,880
			Total	Rs 7,85,880

*If the student count exceeds the minimum commitment, the rate per student is Rs.400

I. Payment Schedule

S. No.	Milestone/ Timeline	Payment (Exclusive of tax)
YEAR I		
1.	Part 1 / 2 On Order - 70% of License Cost	**Rs. 4,66,200**
2.	Part 2 / 2 - 30% of License Cost after completion of implementation	**Rs. 1,99,800**
YEAR II to V		
1.	25% of the Annual license Fee to be paid in the month of June, Sep, Dec and March	Amount as per the student Count or

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		Minimum Commitment whichever is higher

*GST will be added along with the invoice

Terms and conditions specific to License Fee Payments

1) The License is activated upon order and the next year license fee will be invoiced as per the above schedule.

2) Invoicing will be done based on the student count in Camu or as per any other terms agreed. The active students in Camu will have a direct impact on the license fee payable.

3) The Invoice will be auto generated from Camu as per the payment schedule.

4) Camu will ensure that all the features demonstrated during the pre-sales engagement will be available in production

5) Data to be loaded into the system should be provided in the specified templates within 14 Business Days from the start of the project. Any delay in Data provision and its implications will be the responsibility of the Licensee. There will not be any change to the payments schedule due to delay in data provision.

6) Training Sign-off, Implementation Sign off or any other Sign off must be responded to within 5 business days or else it will be considered as signed off.

7) Once the first transaction is posted in the system by the users or by the Camu support team with authorization from the Licensee the system is considered as activated. It is the obligation of the Licensee to sign the Implementation Sign off document.

8) This Agreement shall supersede and replace any other terms and conditions between the parties.

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Scope and Specification

Following modules will be provided in this CAMU Campus Management Software

Student Information System (SIS)	
Admissions	• Schedule and issue Applications • Online applications and link to application fees • Workflows from Submission to Admission • Online Document Collection and Storage
Student Record	• Student Profile • Student Document Generation • Transfers / Termination
Staff Record	• Academic Credentials • Research & Publications • Staff reports
Fee Management	• Automate generation of bills using billing policies • Receipts, Credit Notes & Cancellations • Outstanding bills and cash collection tracking • Student Accounts View • Online Payments
Internal Examinations	• Schedule Examinations • Results entry • Academic Performance Reports • Download Master data for University Submission • Upload University Results
Communication	• Mass communication to students and staff through a) App b) Email c) SMS • Announcements • Chat facility for students and staff registered in a course
Student Services	• Define Services with workflow • Define SLA's, Data Privacy • Track/Approve Service Requests • Service Requests through mobile
Hold & Clearance	• Add Holds for Specific Students • Multi-level Impacts • Automated Notifications
Mentoring	• Set Advisors for Students • Counselling Records • Monitor and Manage Student Life Cycle

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Learning Management (LMS)	
Attendance	• Attendance on Mobile Apps and QR code • Attendance dashboard and reports • Notifications
Academic Planning	• Staff Planning • Timetable creation • Personal Lecture Schedule for Staff • Substitutions • Visibility to students
Teaching Plan	• Auto generation of teaching plans • Progress tracking of teaching plans
Assignments	• Schedule assignments (Student-wise) • Student can submit assignments online • Grade Assignments • Rubrics
Assessments	• Question bank and Question paper creation • Online Assessments • Automatic scoring of Assessments (MCQ)
Feedback	• Create Feedback Forms • Record feedback on staff and students • Reports
Video Conferencing	• Video conferencing with MS Teams, Zoom & Google Meet • Automatic Recording of Student Attendance • Dashboards for Online classes

Outcome-Based Education (OBE)	
Outcome Based Education	• Define PEO's, PO's and CO's • Bloom's Taxonomy based Assessments • Question Bank with Mapping to Course Outcomes • Indirect Assessments through Feedback • Dynamic Gap Analysis and Attriculation matrix

Customization

There are no agreed customizations as per the contract, however any new requirements can be taken up as per Clause 5 of this agreement.

Integration

There are no agreed integrations as per the contract, however any new requirements can be taken up as per Clause 5 of this agreement.

For OCTOZE TECHNOLOGIES (P) LTD.

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Video Conferencing will be offered either with Zoom or MS Teams. The Licensee will purchase the Key and provide it to the company for implementation.

Payment Gateway services will be offered through the Authorized Payment Gateway partner of Camu.

IMPLEMENTATION PLAN

Both the parties shall use reasonable and commercial best efforts to implement in accordance with the Implementation Plan which will be provided during the kickoff meeting. In the event of delays caused by or attributable to the second party and/or by third parties, then the Parties shall revisit and revise the said Implementation Plan and any additional costs arising therefrom shall be for the account of the second party; provided further, that any Fees payable under this Agreement shall continue to be due and demandable notwithstanding such delay. Notification for any delay in the Implementation Plan shall be given to the second party by the first party in writing through the agreed project operational procedures.

Implementation Activities - Roles and Responsibilities

1. Online Business Process Consulting - Licensor
2. Active Data Loading - Licensee (Students, Staff, Course codes, Program curriculum etc.)
3. Loading historical data on grades - Licensee
4. Online Training of Super Users - Licensor
5. Go-live - Licensee

For Onsite Visits, travel and suitable accommodation expenses will be borne by the Licensee.

3. IT Infrastructure Specifications

The Second Party will ensure the following below mentioned IT infrastructure which is required to run CAMU software on the computer / (s).

Table B

S.N	Workstation	Name/ Description	Specification/ Recommendations	Remarks
1	Hardware	Intel Core 2 Duo processer with Minimum of 2 GB RAM, 10/100 MBPS Ethernet with about 200 GB of Hard Disk Space		To be Provided by the Second Party
2	Operating System	Operating System	MS Windows XP/7/8/10	To be Provided by the Second Party
3	Connectivity	Connectivity	LAN Connectivity Internet	To be Provided by the Second Party

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IFET Nagar, Gangarampal
Villupuram District, 605 10

4	Browser	Browser	Mozilla Firefox, Google Chrome	To be Provided by the Second Party
5	Mobile Devices	Tablet Devices or Mobile Phones running iOS or Android 4.3 or higher	Wi-Fi, 16 GB, 4GB RAM	To be Provided by the Second Party
6	Mobile Communicat ion	Bulk SMS will be sent through the authorized service provider of the First Party.		
7	Wireless Connectivity	Wi-Fi connectivity in the campus to be installed by the Second Party.		To be Provided by the Second Party
8	Internet Connectivity	Internet Connectivity	Recommended to have a minimum of 4 MBPS Internet connectivity through the primary internet service provider for the use of CAMU. It is also recommended to have an alternate service provider and the necessary switch to automatically offer the backup in case of any downtime with the primary service provider	To be Provided by the Second Party

4. Software Delivery and Implementation

- The Second Party agrees to provide Hardware and software mentioned in Table B to meet the infrastructure and hardware required by the First Party.
- Site means, the location where the Institution is presently located and also its office/s present or future. If there is any additional site for which the software has to be implemented, the charges will be mutually agreed upon before proceeding with the implementation.

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IFET Nagar, Gangarampal
Villupuram District, 605 1

- For any 3rd party integration, only the Camu related API's will be developed by Camu after mutually agreed cost, if any. All the 3rd party software API's will be the responsibility of the Licensee to get it developed.

- For the HR App module two integrations will be provided - staff created in the HR module will reflect in Camu Academics and the lecture schedule of a specific staff in Camu will be displayed to the approver in the HR module while approving leave

5. Upgrades and Customization of Software

Regular updated versions of the Camu Service that may be developed and released from time to time shall be offered at no additional cost. However, there is no obligation for the first party to provide any upgrades.

The product will be implemented as per the standard processes supported by Camu. Any customization to the software of any kind will be charged at Rs.20,000 per man day. The requirement and estimation must be agreed upfront, and a written authorization must be provided by the Licensee to the company to execute the work and to Invoice the customer as per the agreed payment schedule.

6. Support and Response

In the event the Licensee requires the support of the Company with respect to any issues with the Software, the Licensee shall contact the Company via telephone, email or web portal (where available) during the Support Hours. The Licensee may contact the Company during After Hours only on the occurrence of the Severity 1 fault.

6.1 Response

Upon receipt of service request that is placed by the Licensee at the Service Desk in accordance with the terms of this SLA, the Service Desk shall perform an initial assessment of the service request as set forth in this agreement and provide support via (a) telephone or email; and/or (b) remote access to the Licensee's computer environment using appropriate support tools (where available).

Depending on the type of the service request, the Licensee and/or the Company shall be required to responsible in the following manner:

Level	Description	Ownership
Level 1	• This is the first level of support. The Licensee's IT team will respond to these issues. • In the event it is not within the Company's scope of responsibilities (e.g. relates to a network issue, infrastructure configuration issue or training issue), it shall be handled by the Licensee • In the event it falls within the Company's scope of responsibilities as set forth in 6.2 of this SLA, it will be forwarded to Level 2.	Licensee

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Level 2	• These are issues pertaining to the Software which requires resolution from the Service Desk. • The Service Desk will handle these issues and respond in accordance with the agreed process and Service Levels. • The Licensee shall provide the requisite corporation to the Service Desk to respond in accordance with the agreed process and service levels	First Party Service Desk
Level 3	These are issues which require the involvement of the Company's development team. The Service Desk will continue to track the issues through to resolution or completion.	First Party's Development team in co-ordination with the service desk.

6.2 Response Time

The Company shall attempt to respond to faults with the Software in accordance with the following timeframes:

Severity Level	Description	Response Time
Severity 1	Critical business impact: one or more key business functions cannot be completed. *For example, Production server down, Application/DB down, a whole critical Module itself cannot be launched. No work around in any form exists. Without this resolved, business cannot continue. If needed, technical team should stop all other development work and address this issue.*	Immediate
Severity 2	High business impact: key business functions can still be completed but require process or performance compromise. *For example, it is a showstopper but a work around exists or any important business process cannot be performed. Business can continue with the work around or tolerable until resolved.*	1 Day
Severity 3	Medium business impact: significant defects impact key business functions but do not prevent function being completed, or manual workaround exists. *For example, the fix will be worked on with priority basis along with other high priority items.*	5 Days

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Severity 4	Low business impact: minor application error(s) or cosmetic issues. Key business functions can still be completed. *For example, there are bugs/observations such as GUI issues, or issues that arise in very rare scenarios. It follows the normal release cycle.*	5 Days

The Licensee acknowledges and agrees that the Response Time refers to the response provided by the Company to the issue with a diagnosis, further steps and delivery timescale where possible and does not guarantee a resolution.

The Company shall allocate a Severity Level to each fault logged by the Service Desk. The Company may need to downgrade the Severity Level if the Licensee does not provide the assistance required by the Company to enable the Company to resolve the fault.

On operating the Software at the recommended standard operating environment as set forth the Agreement, the student information system modules shall have a target Availability of 99.9% (i.e. the maximum potential period of unavailability is 8 hours, 45 minutes and 57 seconds each year).

7. Ownership of data or information shared:

All data or information including Confidential Information that is entered into the Camu software solution by the Second Party, its authorized persons or any of its students or faculty including such of this data or information that is stored on Camu's cloud ("Data") shall remain the property of Second Party and/or its students or faculty, as the case may be.

All Data collected through Camu shall be the property of the Second Party. It is the responsibility of the First Party to ensure the data is not lost at any point in time once saved in the CAMU system.

The Licensor shall comply with the data protection laws with respect to the processing of the Licensee personal data. The Licensor shall only process the Licensee personal data for the purposes specified in this agreement.

Both parties agree to maintain the confidentiality of any proprietary or sensitive information disclosed during the course of this agreement.

Confidential information includes but is not limited to, business strategies, trade secrets, and customer data.

Data Security and Privacy:

First Party should maintain the software and hardware in compliance with the data privacy laws and regulations.

The First Party agrees to implement industry-standard security measures to protect the second party's data stored within the Education ERP system.

For OCTOZE TECHNOLOGIES (P) LTD.

Director

CHAIRMAN
IFET College of Engineering,
(An Autonomous Institu...
IFET Nagar, Gangarampale...
Villupuram District, 605...

The First Party will ensure that all data transmissions and storage of the second party's data will be encrypted.

The First Party will regularly monitor for security vulnerabilities and promptly address and fix any identified issues.

The Second Party agrees to provide necessary cooperation to the First Party for implementing security measures, including user authentication and access control.

8. INTELLECTUAL PROPERTY

The Second Party acknowledges and agrees that all the rights, title and interest in the Software and Documentation as well as any customization, updates and upgrades to the Software and all the Intellectual Property rights therein are solely and absolutely owned by the First Party and shall continue to vest with the First Party during and after the Term of this Agreement.

9. TERM AND TERMINATION

a) This Agreement shall be effective for a period of 5 (Five) years ("Term") which shall commence from the date of the purchase order.

b) The Second Party may choose not to continue with the Agreement at the end of an Academic year by providing at least 60(Sixty) days written notice to the Company. The notice of termination can be served only after settlement of all outstanding dues. The second party can terminate the contract by paying 20% of the value of the remaining period of the Agreement.

c) The First Party can terminate if the agreed payment is not made by Second Party even after 30 days of the default.

d) The First Party can terminate by giving a 30-day notice to the Second Party.

10. LIMITATION OF LIABILITY

Under no circumstances shall either Party be liable to the other for any consequential, indirect, special, punitive or incidental damages, whether foreseeable or unforeseeable, based on claims of the other Party or suppliers (including, but not limited to, claims for loss of goodwill, loss of profits, loss of revenue, interruption in use or availability of data, stoppage of other work, computer failure or malfunction or impairment of other assets), arising out of breach or failure of express or implied warranty, breach of contract, misrepresentation, negligence, strict liability in tort or otherwise. Without prejudice to the above, in no event shall the liability of the Company whether to the Licensee or any third party exceed an amount representing the Annual License Fee paid by the Licensee to the Company under this Agreement.

For OCTOZ TECHNOLOGIES (P) LTD.

Director

CHAIRMAN
IFET College of Engineering,
(An Autonomous Institution)
IFET Nagar, Gangarampalayam
Villupuram District, 605 108.

11. GOVERNING LAW AND JURISDICTION

a) This Agreement shall be governed by and construed in accordance with laws of India.

b) In Case of any dispute, the Parties agree to resolve amicably, if need be, referred to the sole arbitrator mutually decided. The Venue of arbitrator will be Chennai & the language shall be English.

12. FORCE MAJEURE

If the performance by either Party hereto, of any of its obligations hereunder is prevented, restricted or interfered with by reason of fire, or other causality or accident; strike or labour disputes; war or other violence; any law, or regulation of any government; or any act or condition whatsoever beyond the reasonable control of such Party (each such occurrence being hereinafter referred to as a "Force Majeure"), then such Party shall be excused from such performance to the extent of such prevention, restriction or interference; provided, however, that such Party shall give prompt notice within a period of 24 hours from the date of Force Majeure occurrence and providing a description to the other Party of such Force Majeure in such notice, including a description, in reasonable specificity, of the cause of the Force Majeure; and provided further that such Party shall use reasonable efforts to avoid or remove such

13. MISCELLANEOUS

The parties hereto confirm that it is their wish that these Conditions as well as other documents relating here to have been and shall be drawn up in English only. This English version shall be valid and enforceable between the parties and both of them understand entirely any and all of its clauses.

IN WITNESS WHEREOF, each of the Parties has caused this Agreement to be signed by its duly authorized representatives:

AGREED TO AND ACCEPTED BY:

For and on behalf of
Octoze Technologies Pvt. Ltd.

For OCTOZE TECHNOLOGIES (P) LTD.

Director

Name: Venkateshwara Rao

Designation: Director

Date: 4th June 2024

For and on behalf of
IFET College of Engineering

CHAIRMAN
IFET College of Engineering,
(An Autonomous Institution)
IFET Nagar, Gangarampalayam
Villupuram District, 605 108.

Name: K.V.Raja

Designation: Chairman

Date: 4th June 2024

IFET College of Engineering

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to Anna University
Accredited by NAAC & NBA, Registered under Sec. 2(f) & 12(B) of UGC Act, 1956
Recognised Research Centre of Anna University
IFET Nagar, Gangarampalayam(PO), VILLUPURAM - 605 108

06.12.2025

Applied for Membership of National Digital Library

IFET College of Engineering is already a member of National Digital Library. Our students and faculty members are accessing the e-books and journals using this membership. The proof documents for registration with NDLI Club are enclosed.

IFET COLLEGE OF ENGG An Autonomous Institution VILLUPURAM

06/12/2025

PRINCIPAL
Dr. G. MAHENDRAN, B.E., M.Tech., Ph
PRINCIPAL
IFET College of Engineering
(An Autonomous Institution)
IFET Nagar, GANGARAMPALAYAM
Villupuram District - 605 108

IFET COLLEGE OF ENGINEERING

Central Library <library@ifet.ac.in>

Congratulations!IFET College of EngineeringClub Registration Certificate Generated Successfully

1 message

NDLI CLUB <ndl.club@iitkgp.ac.in> Mon, Jan 20, 2025 at 2:06 PM
To: IFET library <library@ifet.ac.in>, ndl.support@iitkgp.ac.in

NDLI Club

Ndli Club Registration Certificate has been Generated

Dear IFET library,

The request of IFET College of Engineering to generate NDLI Club Registration Certificate has been successful. You can now download the certificate after signing in to your club admin login admin url

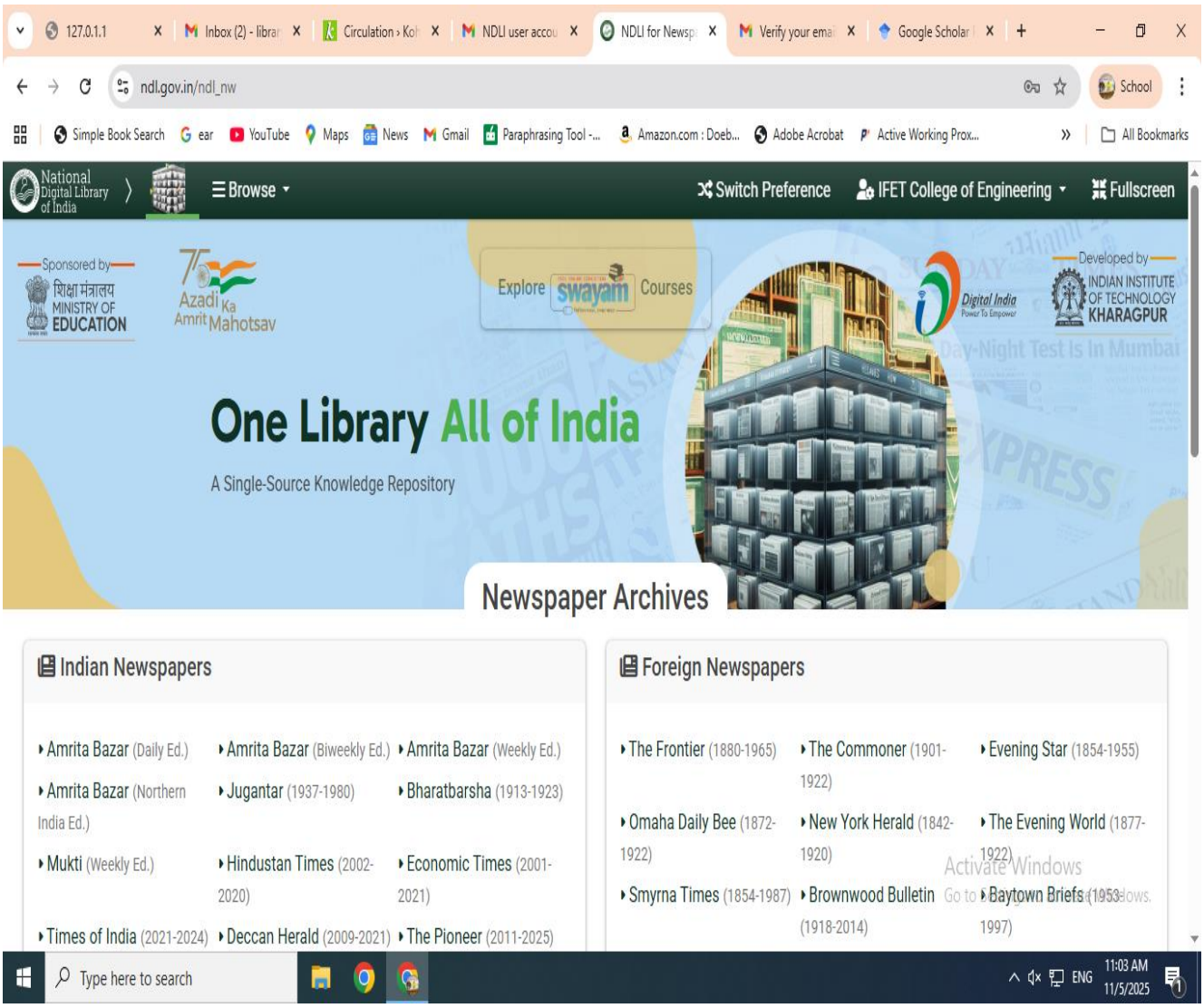
You may also take a printout the certificate to showcase.

This NDLI Club Certificate of Registration is valid for 12 Month and will be renewed every 12 Month, subject to the NDLI Club of IFET College of Engineering conducting at least 6 reading/knowledge related Events and 4 Global Events conducted by others online within the next 12 months and at least 100 members of your Club attending.

The best performing NDLI Clubs at District/ State/ National level will be recognized appropriately.

We look forward to your continued support.

Best Regards,
NDLI Club Team,
IIT Kharagpur.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MINISTRY OF EDUCATION
Azadi Ka Amrit Mahotsav
Explore swayam Courses
Digital India
Developed by
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
One Library All of India
A Single-Source Knowledge Repository
Newspaper Archives
Indian Newspapers
Amrita Bazar (Daily Ed.)
Amrita Bazar (Biweekly Ed.)
Amrita Bazar (Weekly Ed.)
Amrita Bazar (Northern India Ed.)
Jugantar (1937-1980)
Bharatbarsha (1913-1923)
Mukti (Weekly Ed.)
Hindustan Times (2002-2020)
Economic Times (2001-2021)
Times of India (2021-2024)
Deccan Herald (2009-2021)
The Pioneer (2011-2025)
Foreign Newspapers
The Frontier (1880-1965)
The Commoner (1901-1922)
Evening Star (1854-1955)
Omaha Daily Bee (1872-1922)
New York Herald (1842-1920)
The Evening World (1877-1922)
Smyrna Times (1854-1987)
Brownwood Bulletin (1918-2014)
Baytown Briefs (1953-1997)
Activate Windows
Type here to search
ENG
11:03 AM
11/5/2025

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Name of the faculty member	**P. MANJU BALA**		
AICTE Faculty Unique ID	1-453981467		
Department	Artificial Intelligence and Data Science		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.Tech-Distributed Computing System	FC
	UG	B.Tech-CSE	FC
Corresponding Specialization	Machine Learning		
Date of Joining the Institution	24.06.2009		

Name of the faculty member	**J. JAYANTHI**		
AICTE Faculty Unique ID	1-11046751045		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.Tech - IT	FC
Corresponding Specialization	Artificial Intelligence and Internet of Things		
Date of Joining the Institution	06-11-2021		

Name of the faculty member	**T. ARUNAKUMARI**		
AICTE Faculty Unique ID	1-7430300581		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.Tech-I.T	FC
Corresponding Specialization	Computer Science and Engineering		
Date of Joining the Institution	25-07-2022		

Name of the faculty member	**P. DIVYA**		
AICTE Faculty Unique ID	1-7502571261		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E	FC
	UG	B.Tech I.T	FC
Corresponding Specialization	Computer Science and Engineering		
Date of Joining the Institution	15-02-2023		

Name of the faculty member	**V. SUGANTHI**		
AICTE Faculty Unique ID	1-1437078733		
Department	Artificial Intelligence and Data Science		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech- CSE	FWD
	UG	B.Tech- CSE	FC
Corresponding Specialization	Operating System and Cloud Computing		
Date of Joining the Institution	11-04-2012		

Name of the faculty member	**S. SUDHA**		
AICTE Faculty Unique ID	1-43708540572		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	--	-
	PG	M.Tech - NETWORKING	FWD
	UG	B.Tech - IT	FC
Corresponding Specialization	Networking		
Date of Joining the Institution	07-07-2023		
Name of the faculty member	**S. SURIYAPRIYA**		
AICTE Faculty Unique ID	1-3360358189		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME – VLSI DESIGN	FC
	UG	BE – CSE	FC
Corresponding Specialization	Computer Science and Engineering		
Date of Joining the Institution	07-12-2023		

Name of the faculty member	**S. KARTHIGA**		
AICTE Faculty Unique ID	1-43372886359		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME - CSE	FC
	UG	BE - CSE	FC
Corresponding Specialization	Computer Science and Engineering		
Date of Joining the Institution	20-02-2023		
Name of the faculty member	**G. SARADHAMBAL**		
AICTE Faculty Unique ID	1-10997644471		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME -CSE	FWD
	UG	BE- CSE	FC
Corresponding Specialization	Computer Science and Engineering		
Date of Joining the Institution	12-11-2024		

Name of the faculty member	**MELKIYA RANJANI**		
AICTE Faculty Unique ID	1-44742565371		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	
	PG	B.E (CSE)	FC
	UG	M.E (CSE)	FC
Corresponding Specialization	Artificial Intelligence		
Date of Joining the Institution	12/11/2024		

Name of the faculty member	**SWAITZER JOSES**		
Date Of Birth	4/6/1985		
AICTE Faculty Unique ID	1-44737873644		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME (CSE)	FC
	UG	BE (CSE)	FC
Corresponding Specialization	Deep Learning		
Date of Joining the Institution	26/05/25		

Name of the faculty member	**ILAMATHY**		
Date Of Birth			
AICTE Faculty Unique ID	1-45136520542		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E. (CSE)	FC
	UG	BTECH (CSE)	FC
Corresponding Specialization	28/5/1994		
Date of Joining the Institution	13/06/25		

Name of the faculty member	**M.SARANYA**		
AICTE Faculty Unique ID	1-45821537212		
Date Of Birth	13/06/1991		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E (CSE)	FC (Distinction)
	UG	B.E (CSE)	FC
Corresponding Specialization	Neural Networks		
Date of Joining the Institution	28/08/2025		

Name of the faculty member	**Dr.C. BHARATHI**		
AICTE Faculty Unique ID	1-44805327645		
Date Of Birth	26-07-1990		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Compute R Science And Engineering	
	PG	MTECH - Multimedia Technologies	FC
	UG	B.E - Computer Science And Engineering	FC
Corresponding Specialization	MACHINE LEARNING ALGORITHMS		
Date of Joining the Institution	06-02-2025		

Name of the faculty member	**Mrs.A.SWATHI**		
AICTE Faculty Unique ID	1-46728190895		
Date Of Birth	26/05/1991		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	MTECH (CSE)	FC (Distintion)
	UG	B.E (CSE)	FC
Corresponding Specialization	Distributed computing		
Date of Joining the Institution	01/12/2025		

Name of the faculty member	**Dr.R.GAYATHRI**		
Date Of Birth	5/8/1989		
AICTE Faculty Unique ID	1-46749950934		
Department	Artificial Intelligence and Data Science		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Computer Science and Engineering	
	PG	M.E (CSE)	FC
	UG	B.E (CSE)	FC
Corresponding Specialization	Deep Learning		
Date of Joining the Institution	17/08/25		

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Name of the faculty member	**Mrs. USHARANI S**		
AICTE Faculty Unique ID	1-452663281		
Date of Birth	6/8/1987		
Department	Artificial Intelligence and Machine Learning		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Deep Learning with Image Processing	FC
	PG	M.E(CSE)	FC
	UG	B.E-(CSE)	FC
Area of Specialization	Machine Learning and Deep Learning		
Date of Joining the Institution	05-01-2011		

Name of the faculty member	**Mr. R. PARTHIBAN**		
AICTE Faculty Unique ID	1-1437079194		
Date of Birth	4/4/1988		
Department	Artificial Intelligence and Machine Learning		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	IOT	Pursuing
	PG	M.E-CSE	FC
	UG	B.Tech-IT	FC
Area of Specialization	Deep Learning and Natural Language Processing		
Date of Joining the Institution	23-04-2012		

Name of the faculty member	**Mrs. K. VIGNESHWARI**		
AICTE Faculty Unique ID	1-9546528877		
Date of Birth	26/3/1997		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M. Tech -IS	FC
	UG	B.Tech-CSE	FC
Area of Specialization	Soft Computing and Machine Learning		
Date of Joining the Institution	01-08-2022		

Name of the faculty member	**Ms. D. SHANMUGAPRIYA**		
AICTE Faculty Unique ID	1-43382171391		
Date of Birth	03-06-1994		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech- CSE	FC
	UG	B.Tech-CSE	FC
Area of Specialization	Machine Learning and Data Science		
Date of Joining the Institution	13-02-2023		

Name of the faculty member	**Mr. N. KUMAR**		
AICTE Faculty Unique ID	1-4700809485		
Date of Birth	9/6/1980		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech-IT	FC
	UG	B.E-CSE	SC
Area of Specialization	Internet of Things and Artificial Intelligence		
Date of Joining the Institution	03-11-2023		

Name of the faculty member	**Mrs. S. CHANTHINI**		
AICTE Faculty Unique ID	1-43708540475		
Date of Birth	22/10/1995		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Degree
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Image Processing and Software Engineering		
Date of Joining the Institution	30-08-2023		

Name of the faculty member	**MS. S. MADUVANTHI**		
AICTE Faculty Unique ID	1-43444005577		
Date of Birth	13/6/1998		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M. Tech -CSE	FC
	UG	B.Tech- CSE	FC
Area of Specialization	Internet of Things and Data Security		
Date of Joining the Institution	07-05-2024		

Name of the faculty member	**Mrs. P. THULASI**		
AICTE Faculty Unique ID	1-10993433349		
Date of Birth	21/11/1996		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Degree
	Ph.D.	-	-
	PG	M.TECH-IT	FC
	UG	B.TECH-IT	FC
Area of Specialization	Soft Computing and Machine Learning		
Date of Joining the Institution	26-06-2024		

Name of the faculty member	**Mrs. M.RADHIKA**		
AICTE Faculty Unique ID	1-44877204505		
Date of Birth	12/1/1986		
Department	Artificial Intelligence and Machine Learning		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Degree
	Ph.D.	Pursuing	-
	PG	M.E-CSE	FC
	UG	B.Tech-CSE	FC
Area of Specialization	AI		
Date of Joining the Institution	17/4/2025		

DEPARTMENT OF CSE

Name of the faculty member	**Dr.P.Kanimozhi**		
AICTE Faculty Unique ID	1-453993993		
Date of Birth	08-04-1976		
Department	Computer Science And Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	ICE	Awarded
	PG	M.E-CSE	FWD
	UG	B.E-CSE	SC
Area of Specialization	Cloud Computing and Data Mining		
Date of Joining the Institution	02-06-2008		

Name of the faculty member	**Dr.T.Ananth Kumar**		
AICTE Faculty Unique ID	1-3546436075		
Date of Birth	16-07-1989		
Department	Computer Science And Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	VLSI Design	Awarded
	PG	M.E-VLSI Design	FC
	UG	B.E- ECE	FC
Area of Specialization	Networks on Chip, VLSI Design and Internet of Things		
Date of Joining the Institution	19-05-2017		

Name of the faculty member	**Dr.Sivasankar S**		
AICTE Faculty Unique ID	1-43511440301		
Date of Birth	25-08-1983		
Department	Computer Science And Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	VLSI Design	Awarded
	PG		
	UG		
Area of Specialization	Networks on Chip, VLSI Design and Internet of Things		
Date of Joining the Institution	11-11-2024		

Name of the faculty member	**Mrs.S. Umadevi**		
AICTE Faculty Unique ID	1-451825182		
Department	Computer Science And Engineering		
Date of Birth	24-11-1984		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FWD
	UG	B.Tech-CSE	FC
Area of Specialization	Internet of Things and Machine Learning		
Date of Joining the Institution	22-12-2010		

Name of the faculty member	**Mr.D.JayaKumar**		
AICTE Faculty Unique ID	1-1443689433		
Department	Computer Science And Engineering		
Date of Birth	24-03-1988		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Internet of Things and Blockchain	Pursuing
	PG	M.Tech-SE	FC
	UG	B.E-CSE	FC
Area of Specialization	Internet of Things and Artificial Intelligence		
Date of Joining the Institution	16-05-2012		

Name of the faculty member	**Mr.D.Raghu Raman**		
AICTE Faculty Unique ID	1-2910796118		
Department	Computer Science And Engineering		
Date of Birth	16-07-1985		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Degree
	Ph.D.	AI & IoT	Pursuing
	PG	M.E-CSE	FC
	UG	B.Tech-IT	FC
Area of Specialization	Artificial Intelligence and Internet of Things		
Date of Joining the Institution	20-05-2015		

Name of the faculty member	**Mr.A.Balachandar**		
AICTE Faculty Unique ID	1-7431368658		
Department	Computer Science And Engineering		
Date of Birth	05-12-1991		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Deep Learning	Pursuing
	PG	M.E-CSE	FWD
	UG	B.E-CSE	FC
Area of Specialization	Deep Learning and Internet of Things		
Date of Joining the Institution	06-01-2020		

Name of the faculty member	**Ms.Martina Jose Mary**		
AICTE Faculty Unique ID	1-11044339991		
Department	Computer Science And Engineering		
Date of Birth	02-07-1997		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Degree
	Ph.D.		
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Cybersecurity and Machine Learning		
Date of Joining the Institution	08-12-2021		

Name of the faculty member	**Mrs.R.Vanitha**		
AICTE Faculty Unique ID	1-11306618992		
Department	Computer Science And Engineering		
Date of Birth	27-04-1983		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-Networking	FWD
	UG	B.Tech-IT	FC
Area of Specialization	Networking and Internet of Things		
Date of Joining the Institution	28-02-2022		

Name of the faculty member	**Mrs.A.Inbavalli**		
AICTE Faculty Unique ID	1-11303955479		
Department	Computer Science And Engineering		
Date of Birth	18-10-1986		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FC
	UG	B.Tech-IT	FC
Area of Specialization	Big Data and Internet of Things		
Date of Joining the Institution	28-02-2022		

Name of the faculty member	**Mrs.R.Aswini**		
AICTE Faculty Unique ID	1-3194635392		
Department	Computer science and engineering		
Designation	Assistant Professor		
Date of Birth	23-09-1992		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FWD
	UG	B.Tech-IT	FC
Area of Specialization	Cyber Security and Internet of Things		
Date of Joining the Institution	06-07-2016		

Name of the faculty member	**Mrs.A.Divya**		
AICTE Faculty Unique ID	1-1451618053		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	09-11-1988		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.Tech-IT	FC
	UG	B.Tech-Information Security	FC
Area of Specialization	Computer Networks and Internet Security		
Date of Joining the Institution	23-11-2012		

Name of the faculty member	**Mr.P.Thirugnanam**		
AICTE Faculty Unique ID	1-1435340676		
Department	Computer Science And Engineering		
Date of Birth	30-11-1986		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.Tech-IT	FC
	UG	B.Tech-IT	FC
Area of Specialization	Networking & Cyber Security		
Date of Joining the Institution	17-10-2012		

Name of the faculty member	**Mrs.M.Jaquiline**		
AICTE Faculty Unique ID	1-11432060746		
Department	Computer Science And Engineering		
Date of Birth	17-07-1992		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Big Data and Cloud Computing		
Date of Joining the Institution	02-03-2022		

Name of the faculty member	**Mrs.N.PadmaPriya**		
AICTE Faculty Unique ID	1-1435340749		
Department	Artificial Intelligence & Data Science		
Date of Birth	13-08-1989		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	WSN	Pursuing
	PG	M.Tech-Network & Internet Engineering	FC
	UG	B.Tech- CSE	FC
Area of Specialization	Wireless Sensor Networks and Internet of Things		
Date of Joining the Institution	27-04-2012		

Name of the faculty member	**Mrs.S. Nithiyabharathi**		
AICTE Faculty Unique ID	1-11543310178		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	09-06-1994		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Data Science and Machine Learning		
Date of Joining the Institution	21-04-2022		

Name of the faculty member	**Mrs.P. Pauline Freeda**		
AICTE Faculty Unique ID	1-442119121		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	20-06-1979		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Machine Learning		
Date of Joining the Institution	27-06-2024		

Name of the faculty member	**Ms. Shyamala Devi R**		
AICTE Faculty Unique ID	1-43757800625		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	03-08-1997		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.TECH-Networking	FC
	UG	B.E-CSE	FC
Area of Specialization	Image Processing		
Date of Joining the Institution	23-01-2023		

Name of the faculty member	**Mrs.S.G.Sandhya**		
AICTE Faculty Unique ID	1-451927891		
Department	Computer Science And Engineering		
Designation	Associate Professor		
Date of Birth	03-08-1997		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Deep Learning	PURSUING
	PG	M.E-CSE	FWD
	UG	B.E-Hardware and Software Engineering	FC
Area of Specialization	Big Data and Internet of Things		
Date of Joining the Institution	08-12-2010		

Name of the faculty member	**Mrs. Kalaselvi K**		
AICTE Faculty Unique ID	1-43712243063		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	03-08-1997		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E	FC
	UG	B.E-CSE	FC
Area of Specialization	Image Processing		
Date of Joining the Institution	15-06-2023		

Name of the faculty member	**Mrs.D. Meenambigai**		
AICTE Faculty Unique ID	1-43373033963		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	02-11-1995		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	Internet of Things		
Date of Joining the Institution	20-01-2023		

Name of the faculty member	**Mrs. C. Manimegalai**		
AICTE Faculty Unique ID	1-43704436802		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	11-06-1989		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E- CSE	FWD
	UG	B.E- CSE	FC
Area of Specialization	Internet of Things		
Date of Joining the Institution	19-06-2023		

Name of the faculty member	Mrs.M.Nivetha Kumari		
AICTE Faculty Unique ID	1-3220606837		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	24-09-1990		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E- CSE	FC
	UG	B.TECH- IT	FC
Area of Specialization	Internet of Things		
Date of Joining the Institution	07-02-2016		

Name of the faculty member	Mrs.Jothi.E		
AICTE Faculty Unique ID	1-43390201249		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	31-05-1983		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	Image PRocessing		
Date of Joining the Institution	12-12-2024		

Name of the faculty member	Dr.K.sathyabama		
AICTE Faculty Unique ID	1-43708666455		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	17/12/1983		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Awarded	
	PG	M.TECH-IS	FC
	UG	B.TECH- IT	FC
Area of Specialization	Computer Science and Engineering		
Date of Joining the Institution	19/6/2023		

Name of the faculty member	Mrs.D.Krishnapriya		
AICTE Faculty Unique ID	1-44819411061		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	15/11/1989		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	
	PG	M.E- CSE	FC
	UG	B.TECH-CSE	FC
Area of Specialization			
Date of Joining the Institution	01-11-2025		

Name of the faculty member	Ms.G.Nashiha Sultana		
AICTE Faculty Unique ID	1-45236915442		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	23/11/2001		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	ML		
Date of Joining the Institution	12/06/25		

Name of the faculty member	Ms.M.Sivaranjani		
AICTE Faculty Unique ID	1-3360244573		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	15/10/91		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	IOT		
Date of Joining the Institution	20/06/25		

Name of the faculty member	Mrs.B.Rajakumari		
AICTE Faculty Unique ID	1-46612990562		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	07-06-1994		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.		
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	CSE		
Date of Joining the Institution	10-06-2025		

Name of the faculty member	Mr.M.Ravichandran		
AICTE Faculty Unique ID	1-4615837010		
Department	Computer Science And Engineering		
Designation	Assistant Professor		
Date of Birth	20/04/85		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	
	PG	M.TECH-CSE	FC
	UG	B.TECH-IT	FC
Area of Specialization	Networking, Data Science		
Date of Joining the Institution	03/04/25		

DEPARTMENT OF CYBER SECURITY

Name of the faculty member	**Mrs. J. Jayachitra**		
AICTE Faculty Unique ID	1-451994679		
Date of Birth	17-04-1980		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Image Processing		
Date of Joining the Institution	06-06-2005		

Name of the faculty member	**Mrs. R. Ezhilarasi**		
AICTE Faculty Unique ID	1-44610331194		
Date of Birth	19-04-1990		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FCWD
Area of Specialization	Cyber Security		
Date of Joining the Institution	31-05-2024		

Name of the faculty member	**Ms. R. Senthamarai**		
AICTE Faculty Unique ID	1-44611023201		
Date of Birth	20-01-1993		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	03-06-2024		

Name of the faculty member	**Ms. MAHALAKSHMI E**		
AICTE Faculty Unique ID	1-11543310178		
Date of Birth	30-07-1988		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	12-11-2024		

Name of the faculty member	**Ms. RAJESWARI R**		
AICTE Faculty Unique ID	1-9620740062		
Date of Birth	11-01-1991		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.TECH - IT	FC
	UG	B.TECH - IT	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	13-04-2021		

Name of the faculty member	**Ms. RAJESWARI R**		
AICTE Faculty Unique ID	1-9620740062		
Date of Birth	11-01-1991		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.TECH - IT	FC
	UG	B.TECH - IT	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	13-04-2021		

Name of the faculty member	**Mr.P. DINESH BABU**		
AICTE Faculty Unique ID	1-43795519289		
Date of Birth	20/6/1988		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E - CSE	FC
	UG	B.E -CSE	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	16/6/2025		

Name of the faculty member	**Mrs. S. LAKSHMI PRIYA**		
AICTE Faculty Unique ID	1-45136520555		
Date of Birth	13/5/1981		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.TECH - IT	FC
	UG	B.TECH - IT	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	16/7/2025		

Name of the faculty member	**Mrs.P. SINDHU**		
AICTE Faculty Unique ID	1-44733211014		
Date of Birth	26/10/1999		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E - CSE	FC
	UG	B.E - CSE	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	8/12/2025		

Name of the faculty member	**Mr.M.SANTHOSH**		
AICTE Faculty Unique ID	1-44610338474		
Date of Birth	27/2/1990		
Department	Computer Science And Engineering (Cyber Security)		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E - CSE	FC
	UG	B.E - CSE	FC
Area of Specialization	Cyber Security		
Date of Joining the Institution	13/12/2025		

DEPARTMENT OF IT

Name of the faculty member	**Dr.S.Matilda**		
AICTE Faculty Unique ID	1-453157717		
Date of Birth	02-04-1967		
Department	Information Technology		
Designation	PROFESSOR		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mobile Communication	Awarded
	PG	M.S(CSE)	FC
	UG	B.E-(EEE)	FC
Area of Specialization	Computer Networks and Machine Learning		
Date of Joining the Institution	12-07-2000		

Name of the faculty member	**Dr.R.Thendral**		
Date of Birth	14-04-1987		
AICTE Faculty Unique ID	1-7427231323		
Department	Information Technology		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Image Processing	Awarded
	PG	M.E- CSE	FC
	UG	B.E- ECE	FC
Area of Specialization	Image Processing and Computer Vision		
Date of Joining the Institution	16-05-2019		

Name of the faculty member	**Dr. Rosario Gilmary**		
Date of Birth	28/12/1994		
AICTE Faculty Unique ID	1-9522677551		
Department	Information Technology		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Data science and analytics	Awarded
	PG	M.E- CSE	FC
	UG	B.E- CSE	FC
Area of Specialization	Data science and analytics		
Date of Joining the Institution	26-06-2023		

Name of the faculty member	**Mrs. K. ELAVARASI**		
DATE OF BIRTH	**23-07-1986**		
AICTE Faculty Unique ID	1-456013479		
Department	Information Technology		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-CSE	FC
	UG	B.Tech-IT	FC
Area of Specialization	Software Engineering, Edge Intelligence		
Date of Joining the Institution	11-11-07		

Name of the faculty member	**Mr. M. ARUNKUMAR**		
DATE OF BIRTH	**07-05-1991**		
AICTE Faculty Unique ID	1-7387137728		
Department	Information Technology		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Networks		
Date of Joining the Institution	06-12-19		

Name of the faculty member	**Mrs. M. LIBINA**		
Date of Birth	**08/02/1994**		
AICTE Faculty Unique ID	1-43368300495		
Department	Information Technology		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Artificial Intelligence, Data Science		
Date of Joining the Institution	11/06/2022		

Name of the faculty member	**Mrs.N.MANVIZHI**		
Date of Birth	05-12-1989		
AICTE Faculty Unique ID	1-143708666564		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech-IT	FWD
	UG	B.TECH-IT	FC
Area of Specialization	Data Mining		
Date of Joining the Institution	24-04-2023		

Name of the faculty member	**Mr.A.IYYANARAPPAN**		
Date of Birth	29-07-1990		
AICTE Faculty Unique ID	1-143429482663		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME-CSE	FC
	UG	B.TECH	FC
Area of Specialization	IMAGE PROCESSING		
Date of Joining the Institution	13-12-2024		

Name of the faculty member	**Mrs.M.ISHWARYA**		
Date of Birth	30-01-1991		
AICTE Faculty Unique ID	1-143356219364		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	ME-CSE	FC
	UG	B.TECH	FC
Area of Specialization	IMAGE PROCESSING		
Date of Joining the Institution	02-01-2025		

Name of the faculty member	**Ms.ANANDHA JOTHI @ NALINI**		
Date of Birth	31-12-1994		
AICTE Faculty Unique ID	1-44805327878		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.TECH-IT	SC
Area of Specialization	BIGDATA		
Date of Joining the Institution	31-01-2025		

Name of the faculty member	**Ms.D.Thamizhisai**		
Date of Birth	25/10/1985		
AICTE Faculty Unique ID	1-43445452516		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Artificial Intelligence		
Date of Joining the Institution	16/6/2025		

Name of the faculty member	**Mr.K.Satheesh**		
Date of Birth	14/9/1986		
AICTE Faculty Unique ID	1-44716369053		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.TECH-IT	FC
Area of Specialization	Artificial Intelligence		
Date of Joining the Institution	16/6/2025		

Name of the faculty member	**Mrs.P.Nithiyalakshmi**		
Date of Birth	10/08/1984		
AICTE Faculty Unique ID			
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.TECH-CSE	FC
	UG	B.TECH-CSE	FC
Area of Specialization	Artificial Intelligence		
Date of Joining the Institution	05/02/25		

Name of the faculty member	**Mrs. R.Bharathi**		
Date of Birth	20/6/1992		
AICTE Faculty Unique ID	1-44804792841		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Artificial Intelligence		
Date of Joining the Institution	28/2/2025		

Name of the faculty member	**Mrs. C.Kavitha**		
Date of Birth	17-05-87		
AICTE Faculty Unique ID	1-44731637272		
Department	Information Technology		
Designation	Assitant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-CSE	FC
	UG	B.E-CSE	FC
Area of Specialization	Cloud Computing		
Date of Joining the Institution	03/12/25		

DEPARTMENT OF ECE

.Name of the faculty member	**Dr.B. ELIZABETH CAROLINE**		
AICTE Faculty Unique ID	1-2334351363		
Department	Electronics and Communication Engineering		
Date of Birth	6/4/1971		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Information and Communication Engg	Awarded
	PG	M.E – Communication System	FC
	UG	B.E - ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	21.1.2014		

Name of the faculty member	**Dr.U.PALANI**		
AICTE Faculty Unique ID	1-450045030		
Date of Birth	28/1/1979		
Department	Electronics and Communication Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Wireless Sensor Network	Awarded
	PG	M.E - Applied Electronics	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Wireless Sensor Network		
Date of Joining the Institution	8.7.2005		

Name of the faculty member	**Dr.J.VIDHYA**		
AICTE Faculty Unique ID	1-3376997456		
Date of Birth	29/11/1977		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Electronics and communication Engineering	Awarded
	PG	M.Tech - ECE	FC
	UG	B.E - ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	15.12.2016		

Name of the faculty member	**Dr.M.SARAVANAN**		
AICTE Faculty Unique ID	1-453013381		
Date of Birth	06.10.1980		
Department	Electronics and Communication Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Engineering and Technology	Awarded
	PG	M.Tech-Communication Systems	FWD
	UG	B.E-ECE	FWD
Corresponding Specialization	Communication Systems		
Date of Joining the Institution	8.5.2009		

Name of the faculty member	**Mr.A.SAGAYA SELVARAJ**		
AICTE Faculty Unique ID	1-449999063		
Date of Birth	26/3/1971		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Applied Electronics	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Mobile Communication		
Date of Joining the Institution	15.6.2005		

Name of the faculty member	**Dr.M.MARGARAT**		
AICTE Faculty Unique ID	1-453901596		
Date of Birth	25/3/1983		
Department	Electronics and Communication Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Communication Systems	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	3.8.2005		

Name of the faculty member	**Mr.A.JAYAKUMAR**		
AICTE Faculty Unique ID	1-1419530255		
Date of Birth	30/6/1979		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Communication Systems	FC
	UG	B.E-ECE	FC
Corresponding Specialization	COMMUNICATION SYSTEMS		
Date of Joining the Institution	3.10.2012		
Name of the faculty member	**Mrs.D.VASANTHI**		
AICTE Faculty Unique ID	1-455840850		
Date of Birth	17/2/1984		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Communication Systems	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	25.6.2007		

Name of the faculty member	**Dr.S.JAYALAKSHMY**		
AICTE Faculty Unique ID	1-449939221		
Date of Birth	28/5/1982		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.Tech – Wireless Communication	FWD
	UG	BE- ECE	FC
Corresponding Specialization	Wireless Communication		
Date of Joining the Institution	8.7.2004		

Name of the faculty member	**Dr.D.PRABAKARAN**		
AICTE Faculty Unique ID	1-453680930		
Date of Birth	17/5/1987		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.Tech: Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	Applied Electronics		
Date of Joining the Institution	19.7.2010		

Name of the faculty member	**Mr.M.ARUL PUGAZHENDHI**		
AICTE Faculty Unique ID	1-2505492456		
Date of Birth	21/6/1986		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-VLSI Design	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	19.4.2013		

Name of the faculty member	**Mrs.R.GOMATHI**		
AICTE Faculty Unique ID	1-707599714		
Date of Birth	20/2/1986		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Applied Electronics	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	16.11.2012		

Name of the faculty member	**Dr.K.SAGADEVAN**		
AICTE Faculty Unique ID	1-2505492200		
Date of Birth	31/12/1987		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-VLSI Design	FC
	UG	B.E-ECE	FWD
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	17.4.2013		

Name of the faculty member	**Mrs.S.KALPANA**		
AICTE Faculty Unique ID	1-2192242314		
Date of Birth	4/7/1989		
Department	Electronics and Communication Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-ECE	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Electronics and Communication Engineering		
Date of Joining the Institution	26.2.2014		

Name of the faculty member	**Mrs.P.DHARANI DEVI**		
AICTE Faculty Unique ID	1-2915135770		
Date of Birth	22/5/1988		
Department	Electronics and Communication Engineering		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Applied Electronics	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Image Processing, Deep Learning		
Date of Joining the Institution	6.5.2015		

Name of the faculty member	**Dr.A.DEVI**		
AICTE Faculty Unique ID	1-2914903605		
Date of Birth	23/4/1987		
Department	Electronics and Communication Engineering		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.E-Embedded System Technologies	FC
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	22.5.2015		

Name of the faculty member	**Mrs.T.SIVASAKTHI**		
AICTE Faculty Unique ID	1-2916119290		
Date of Birth	15/12/1989		
Department	Electronics and Communication Engineering		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Communication Systems	FWD
	UG	B.E-ECE	FWD
Corresponding Specialization	Communication Systems		
Date of Joining the Institution	22.5.2015		

Name of the faculty member	**Mrs.G.PREMALATHA**		
AICTE Faculty Unique ID	1-3376842646		
Date of Birth	14/10/1991		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.E-Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	Antenna Design		
Date of Joining the Institution	5.12.2016		

Name of the faculty member	**Mrs.K.DHIVYA**		
AICTE Faculty Unique ID	1-3376399754		
Date of Birth	13/12/1991		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Communication Systems	FC
	UG	B.E-ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	5.12.2016		

Name of the faculty member	**Mrs.S.SHALINI**		
AICTE Faculty Unique ID	1-7419032730		
Date of Birth	17/4/1995		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	20.5.2019		

Name of the faculty member	**Mrs.M.JAYASUDHA**		
AICTE Faculty Unique ID	1-9515638748		
Date of Birth	4/9/1996		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- AE	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	Applied Electronics		
Date of Joining the Institution	15.2.2021		

Name of the faculty member	**Mrs.M.NARMATHA**		
AICTE Faculty Unique ID	1-11042209301		
Date of Birth	14/7/1998		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FC
	UG	B.E-ECE	FWD
Corresponding Specialization	Applied Electronics		
Date of Joining the Institution	15.11.2021		

Name of the faculty member	**Mrs.K.KEERTHIGA**		
AICTE Faculty Unique ID	1-11303901508		
Date of Birth	14/7/1995		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	28.2.2022		

Name of the faculty member	**Mr.K.GOKULAKRISHNAN**		
AICTE Faculty Unique ID	1-7419376657		
Date of Birth	10/11/1994		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E – Communication and Networking Engineering	FC
	UG	BE - ECE	FC
Corresponding Specialization	Information and Communication Engineering		
Date of Joining the Institution	20.5.2019		

Name of the faculty member	**Mrs. R. PRAVINA**		
AICTE Faculty Unique ID	1-44719968313		
Date of Birth	14/10/1993		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	7/8/2024		

Name of the faculty member	**Mrs.S.SARANYA**		
AICTE Faculty Unique ID	1-45472381212		
Date of Birth	12/7/1997		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	26/7/2025		

Name of the faculty member	**Mrs. L.CHIRISTOPHEL SELVI**		
AICTE Faculty Unique ID	1-45317839652		
Date of Birth	7/12/1993		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	16/7/2025		

Name of the faculty member	**Mrs. V.BAKKIYALAKSHMI**		
AICTE Faculty Unique ID	1-11427943945		
Date of Birth	22/6/1988		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	12/7/2025		

Name of the faculty member	**Mrs. G.THAMIZH AMIZHDHU**		
AICTE Faculty Unique ID	1-4579125441		
Date of Birth	23/5/1995		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Applied Electronics	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	10/12/2025		

Name of the faculty member	**Mr.S.KARTHICK**		
AICTE Faculty Unique ID			
Date of Birth	06-08-1990		
Department	Electronics and Communication Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E- ECE	FWD
	UG	B.E-ECE	FC
Corresponding Specialization	ECE		
Date of Joining the Institution	22-12-2025		

DEPARTMENT OF EEE

Name of the faculty member	**Dr.P.Pugazhendiran**		
Date of Birth (DD/MM/YYYY)	06-05-1978		
AICTE Faculty Unique ID	1-456652541		
Department	Electrical and Electronics Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Electrical Engineering	Awarded
	PG	M.E-PED	FC
	UG	B.E-EEE	FC
Area of specialization	Power Quality, Digital Controllers		
Date of Joining the Institution	13/6/2002		

Name of the faculty member	**Dr.P.Vimala**		
Date of Birth (DD/MM/YYYY)	10-06-1983		
AICTE Faculty Unique ID	1-706741774		
Department	Electrical and Electronics Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Awarded	
	PG	M.E-PED	FWD
	UG	B.E-EEE	FWD
Area of specialization	Power Converters, Digital Controllers, Microgrid		
Date of Joining the Institution	28/4/2011		

Name of the faculty member	**Dr.T.Rampradesh**		
Date of Birth (DD/MM/YYYY)	21/2/1986		
AICTE Faculty Unique ID	1-708638694		
Department	Electrical and Electronics Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Awarded	-
	PG	M.E-PED	FC
	UG	B.E-EEE	FC
Area of specialization	Power Converters, Renewable Energy		
Date of Joining the Institution	12/8/2011		

Name of the faculty member	**Drs.R.Suganya**		
Date of Birth (DD/MM/YYYY)	08-05-1983		
AICTE Faculty Unique ID	1-4713494347		
Department	Electrical and Electronics Engineering		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-Power System	FWD
	UG	B.E-EEE	FWD
Area of specialization	Power System,Controllers		
Date of Joining the Institution	3/5/2018		

Name of the faculty member	**Mrs.R.Revathy**		
Date of Birth (DD/MM/YYYY)	04-05-1989		
AICTE Faculty Unique ID	1-4712741604		
Department	Electrical and Electronics Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	M.E-PED	FWD
	UG	B.E-EIE	FWD
Area of specialization	Electric Vehicles, Power Electronics & Drives		
Date of Joining the Institution	27/6/2018		

Name of the faculty member	**Mr.N.Sivanantham**		
Date of Birth (DD/MM/YYYY)	12-05-1988		
AICTE Faculty Unique ID	1-3565684654		
Department	Electrical and Electronics Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E-PED	FC
	UG	B.E-EEE	FC
Area of specialization	Power Electronics		
Date of Joining the Institution	20/11/2017		

Name of the faculty member	**Mr.V.Mohan**		
Date of Birth (DD/MM/YYYY)	24/4/1993		
AICTE Faculty Unique ID	1-7426871988		
Department	Electrical and Electronics Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	PG	M.E-HVE	FWD
	UG	B.E-EEE	FC
Area of specialization	High Voltage Engineering		
Date of Joining the Institution	13/5/2019		

Name of the faculty member	**Mrs.A.Eswari**		
Date of Birth (DD/MM/YYYY)	10-12-1995		
AICTE Faculty Unique ID	1-7434033778		
Department	EEE		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	PG	M.E-PE	FC
	UG	B.E-EEE	FC
Corresponding Area of Specialization	Power Electronics & Drives		
Date of Joining the Institution	28/01/2020		

Name of the faculty member	**Mrs.G.Anbarasi**		
Date of Birth (DD/MM/YYYY)	30/11/1987		
AICTE Faculty Unique ID	1-9310982636		
Department	EEE		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	PG	M.E-PED	FC
	UG	B.E-EEE	FC
Corresponding Area of Specialization	Power Electronics		
Date of Joining the Institution	28/10/2020		

DEPARTMENT OF MECHANICAL ENGINEERING

Name of the faculty member	**Dr.G.MAHENDRAN**		
AICTE faculty unique ID	1-762033838		
Date of Birth	08-05-1967		
Department	Mechanical Engineering		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Manufacturing Engineering	Awarded
	PG	M.Tech – Manufacturing Engineering	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Manufacturing engineering		
Date of Joining the Institution	15-12-2011		

Name of the faculty member	**Dr.B.ELAMVAZHUDI**		
AICTE Faculty Unique ID	1-1451235881		
Date of Birth	04-09-1975		
Department	Mechanical Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.E- Design	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Product Design Engineering		
Date of Joining the Institution	28-06-2012		

Name of the faculty member	**Dr.S.KULOTHUNGAN**		
AICTE Faculty Unique ID	1-708586895		
Date of Birth	25/12/1981		
Department	Mechanical Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.E- CAD/CAM	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Nano Composite and Materials		
Date of Joining the Institution	31-05-2011		

Name of the faculty member	**Mr.N.SETHURAMAN**		
AICTE Faculty Unique ID	1-708495084		
Date of Birth	18/7/1987		
Department	Mechanical Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.Tech – Energy Technology	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Energy Engineering		
Date of Joining the Institution	06-06-2011		

Name of the faculty member	**Mr.S.VINODRAJ**		
AICTE Faculty Unique ID	1-7473223595		
Date of Birth	24/4/1985		
Department	Mechanical Engineering		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	
	PG	M.Tech – Energy Technology	FC
	UG	B.Tech- Mechanical Engineering	FC
Area of Specialization	Energy Engineering		
Date of Joining the Institution	24-05-2013		

Name of the faculty member	**Mr.K.KAMALAKANNAN**		
AICTE Faculty Unique ID	1-445410667		
Date of Birth	22/4/1987		
Department	Mechanical Engineering		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E – Automobile Engineering	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Electric Vehicle design		
Date of Joining the Institution	20-07-2010		

Name of the faculty member	**Mr. R. PRABHAKARAN**		
AICTE Faculty Unique ID	1-3188645359		
Date of Birth	16/9/1991		
Department	Mechanical Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech- Energy Technology	FC
	UG	B.Tech– Mechnaical Engineering	FC
Area of Specialization	Manufacturing and Automation		
Date of Joining the Institution	01-06-2016		

Name of the faculty member	**Dr. K. GANESABALAMURUGAN**		
AICTE Faculty Unique ID	1-7386405402		
Date of Birth	11-08-1983		
Department	Mechanical Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Manufacturing	Awarded
	PG	M.Tech-PDM	FC
	UG	B.E-Mechanical Engineering	FC
Area of Specialization	Laser Manufacturing, Surface Engineering and Failure analysis		
Date of Joining the Institution	06-01-2020		

Name of the faculty member	**Mr.N.VAITHIYANATHAN**		
AICTE Faculty Unique ID	1-7391920458		
Date of Birth	13/12/1993		
Department	Mechanical Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.Tech - PDM	FC
	UG	B.Tech- Mechanical Engineering	FC
Area of Specialization	Laser Technology, Nano composite coatings		
Date of Joining the Institution	06-01-2020		

Name of the faculty member	**Mr.R.THAMIZHVEL**		
AICTE Faculty Unique ID	1-7392188027		
Date of Birth	10-07-1994		
Department	Mechanical Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursing	
	PG	M.E-Thermal Engineering	FC
	UG	B.E-Mechanical Engineering	FC
Area of Specialization	Energy Engineering and Audit		
Date of Joining the Institution	23-01-2020		

Name of the faculty member	**Mr.K.R.SUKUMAR**		
AICTE Faculty Unique ID	1-445656975		
Date of Birth	26/8/1950		
Department	Mechanical Engineering		
Designation	Assistant Professor (Adjunct Faculty)		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	-	-
	UG	A.M.I.E	FC
Area of Specialization	Industrial Engineering		
Date of Joining the Institution	01-09-2010		

Name of the faculty member	**Mr.A.MANIKANDAN**		
AICTE Faculty Unique ID	1-9445496368		
Date of Birth	17/10/1994		
Department	Mechanical Engineering		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.E- Thermal Engineering	FC
	UG	B.E- Mechanical Engineering	FC
Area of Specialization	Energy Engineering and Audit		
Date of Joining the Institution	28-12-2020		

DEPARTMENT OF MBA

Name of the faculty member	**Dr. SAMUDHRARAJAKUMAR**		
Date of Birth (DD/MM/YYYY)	25/6/1964		
AICTE Faculty Unique ID	1-44031062233		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Business Admin	Awarded
	PG	MBA	FC
	UG	B.E	FC
Area of Specialization	Finance Management & Human Resource		
Date of Joining the Institution	18/6/2025		

Name of the faculty member	**Mrs.N.INDUMATHI**		
Date of Birth (DD/MM/YYYY)	17/6/1993		
AICTE Faculty Unique ID	1-2915780060		
Department	Master of Business Administration		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	MBA	FC
	UG	B.Sc	FC
Area of Specialization	Human Resource & Finance Management		
Date of Joining the Institution	24-02-2016		

Name of the faculty member	**Ms. A. SUGANTHI**		
Date of Birth (DD/MM/YYYY)	18/12/1999		
AICTE Faculty Unique ID	1-43368872548		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Pursuing	-
	PG	MBA	FWD
	UG	B.Com	FWD
Area of Specialization	Human Resource & Finance Management		
Date of Joining the Institution	12-07-2022		

Name of the faculty member	**Mr. B.PRADHAP**		
Date of Birth (DD/MM/YYYY)	07-12-1992		
AICTE Faculty Unique ID	1-43835048365		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	MBA	FC
	UG	B.E (ECE)	SC
Area of Specialization	Human Resource & Marketing Management		
Date of Joining the Institution	26.04.2023		

Name of the faculty member	**Mrs.R.GANGALAKSHMI**		
Date of Birth (DD/MM/YYYY)	20/8/1994		
AICTE Faculty Unique ID	1-44719263314		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	MBA	FWD
	UG	B.com (CA)	FWD
Area of Specialization	Finance Management & Human Resource		
Date of Joining the Institution	17.07.2024		

Name of the faculty member	**Mrs.A. DHARANI**		
Date of Birth (DD/MM/YYYY)	12/9/1999		
AICTE Faculty Unique ID	1-46927083323		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	MBA	FC

	UG	BSC	FWD
Area of Specialization	Finance Management & Human Resource		
Date of Joining the Institution	15/9/2025		

Name of the faculty member	**Mrs.G.SIVARANJANI**		
Date of Birth (DD/MM/YYYY)	20/10/1985		
AICTE Faculty Unique ID	1-44923709712		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	MBA	FC
	UG	BSC	FC
Area of Specialization	Finance Management & Human Resource		
Date of Joining the Institution	12/5/2025		

Name of the faculty member	**Dr. A. ARUN**		
Date of Birth (DD/MM/YYYY)	26/3/1989		
AICTE Faculty Unique ID	1-43795744338		
Department	Master of Business Administration		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	MANUFACTURING	-
	PG	MBA	FC
	UG	B.E (ECE)	SC
Area of Specialization	Human Resource & Marketing Management		
Date of Joining the Institution	18.12.2023		

Name of the faculty member	**Mr.S.VISWANATHAN**		
Date of Birth (DD/MM/YYYY)	16/8/1983		
AICTE Faculty Unique ID	1-452831720		
Department	Master of Business Administration		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Ph.D.		Pursuing
	M.Phil	Computer science	FC
	PG	MCA MBA	FC FC
	UG	B.COM	FC
Area of Specialization	Human Resource Management		
Date of Joining the Institution	12-10-2007		

S&H – CHEMISTRY & PHYSICS

Name of the faculty member	**Dr. P. JACQULINE ROSY**		
Date of Birth	**8/21/1978**		
AICTE Faculty Unique ID	1-446173981		
Department	Chemistry		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Synthetic organic chemistry, Nano-science		
Date of Joining the Institution	7/20/2009		

Name of the faculty member	**Dr. M. MURUGAN**		
Date of Birth	**6/4/1979**		
AICTE Faculty Unique ID	1-449799311		
Department	Chemistry		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	SC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	SC
Area of Specialization	Supra molecular chemistry		
Date of Joining the Institution	3/1/2008		

Name of the faculty member	**Dr. K. SANTHANALAKSHMI**		
Date of Birth	**6/2/1981**		
AICTE Faculty Unique ID	1-1368086333		
Department	Chemistry		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Synthetic organic chemistry, Nano-science		
Date of Joining the Institution	5/25/2012		

Name of the faculty member	**Mrs. K. LAWRENCE MARY**		
Date of Birth	**8/29/1982**		
AICTE Faculty Unique ID	1-446228180		
Department	Chemistry		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Chemistry	SC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Nano composites		
Date of Joining the Institution	10/5/2009		

Name of the faculty member	**Dr. JEBASTIN SONIA JAS**		
Date of Birth	**09.05.1985**		
AICTE Faculty Unique ID	1-2191698060		
Department	Chemistry		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Synthetic organic chemistry, Environmental Chemistry		
Date of Joining the Institution	2/1/2013		

Name of the faculty member	**Dr. M. RAJARAN**		
Date of Birth	**4/7/1989**		
AICTE Faculty Unique ID	1-11306545900		
Department	Chemistry		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	SC
Area of Specialization	Organic synthesis, Nano composites		
Date of Joining the Institution	2/25/2022		

Name of the faculty member	**Dr. M. Vinoth**		
Date of Birth	**11/24/1984**		
AICTE Faculty Unique ID	1-9320116157		
Department	Chemistry		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Macro cyclic ligand		
Date of Joining the Institution	1/28/2020		

Name of the faculty member	**Dr.R.Elakkiya**		
Date of Birth	26/4/1995		
AICTE Faculty Unique ID	1-44748419241		
Department	Chemistry		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Chemistry	Awarded
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Macro cyclic ligand		
Date of Joining the Institution	12-09-2024		

Name of the faculty member	**Mrs. K.Kayalvizhi**		
Date of Birth	19/6/1975		
AICTE Faculty Unique ID	1-44802906781		
Department	Chemistry		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Macro cyclic ligand		
Date of Joining the Institution	29/1/2025		

Name of the faculty member	**Dr.P.Vijayalakshmi**		
Date of Birth	03-12-1992		
AICTE Faculty Unique ID	1-47040741122		
Department	Chemistry		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	Awarded
	M.Phil	Chemistry	FC
	PG	M.SC-Chemistry	FC
	UG	B.SC-Chemistry	FC
Area of Specialization	Macro cyclic ligand		
Date of Joining the Institution	15/12/2025		

Name of the faculty member	**Mrs. A. DHANALAKSHMI**		
Date of Birth	**3/24/1981**		
AICTE Faculty Unique ID	1-3389265838		
Department	Physics		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Physics	FC
	PG	M.SC-Physics	FC
	UG	B.SC-Physics	FC
Area of Specialization	Multiferrites		
Date of Joining the Institution	7/3/2013		

Name of the faculty member	**Mrs. K. SIVASANKARI**		
Date of Birth	10/24/1984		
AICTE Faculty Unique ID	1-456826524		
Department	Physics		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Physics	FC
	PG	M.SC-Physics	FWD
	UG	B.SC-Physics	FC
Area of Specialization	Nanomaterial's		
Date of Joining the Institution	2/4/2011		

Name of the faculty member	**Mr. B. RAJAGOBALAN**		
Date of Birth	**5/2/1988**		
AICTE Faculty Unique ID	1-1370091307		
Department	Physics		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Physics	FC
	PG	M.SC-Physics	FWD
	UG	B.SC-Physics	FC
Area of Specialization	Laser		
Date of Joining the Institution	9/15/2012		

Name of the faculty member	**Dr. A. Sindhya**		
Date of Birth	**11/19/1993**		
AICTE Faculty Unique ID	1-43708792085		
Department	Physics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Physics	Awarded
	M.Phil	Physics	FC
	PG	M.SC- Physics	FC
	UG	B.Sc- Physics	FC
Area of Specialization	Nanotechnology		
Date of Joining the Institution	1/09/2023		

Name of the faculty member	**Dr.K.Paramasivam**		
Date of Birth	27/4/1988		
AICTE Faculty Unique ID	1-7402723495		
Department	Physics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Physics	Awarded
	PG	M.SC- Physics	FC
	UG	B.Sc- Physics	SC
Area of Specialization	Nanotechnology		
Date of Joining the Institution	12-07-2024		

Name of the faculty member	**Dr.C.Yogambal**		
Date of Birth	09-02-1987		
AICTE Faculty Unique ID	1-44802906988		
Department	Physics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Physics	Awarded
	PG	M.SC- Physics	FC
	UG	B.Sc- Physics	FC
Area of Specialization	Nanotechnology		
Date of Joining the Institution	24/1/2025		
Name of the faculty member	**Dr.V.Ratchagar**		
Date of Birth	22/5/1988		
AICTE Faculty Unique ID	1-4769569310		
Department	Physics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Physics	Awarded
	M.Phil	Physics	FC
	PG	M.SC- Physics	FC
	UG	B.Sc- Physics	FC
Area of Specialization	Nanotechnology		
Date of Joining the Institution	28/5/2025		

Name of the faculty member	**Ms.M.Rehana**		
Date of Birth	19/06/2000		
AICTE Faculty Unique ID	1-44610383024		
Department	Physics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.SC- Physics	FWD
	UG	B.Sc- Physics	FC
Area of Specialization	Nanotechnology		
Date of Joining the Institution	06/06/24		

Name of the faculty member	**Mr. R. SAKTHI MURUGAN**		
Date of Birth	**5/17/1985**		
AICTE Faculty Unique ID	1-1370091256		
Department	Physics		
Designation	Senior Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Physics	FC
	PG	M.SC-Physics	FC
Area of Specialization	Material science		
Date of Joining the Institution	4/30/2012		

S&H - MATHEMATICS

Name of the faculty member	**Dr.T. SOUPRAMANIEN**		
AICTE Faculty Unique ID	1-449812020		
Date of Birth	28/6/1976		
Department	Mathematics		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Geometric Function Theory		
Date of Joining the Institution	15/11/2008		

Name of the faculty member	**Dr. A. VAITHIYANATHAN**		
AICTE Faculty Unique ID	1-9515145462		
Date of Birth	24/4/1983		
Department	Mathematics		
Designation	Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Queueing Theory		
Date of Joining the Institution	03/01/2007		

Name of the faculty member	**A. MOHAMMED SHAPIQUE**		
AICTE Faculty Unique ID	1-448331719		
Date of Birth	21/4/1982		
Department	Mathematics		
Designation	Associate Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Queuing Systems		
Date of Joining the Institution	27/02/2008		

Name of the faculty member	**Dr.S. SARANYA**		
AICTE Faculty Unique ID	1-3765476491		
Date of Birth	11/09/1988		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FWD
	PG	M.Sc- Mathematics	FWD
	UG	B.Sc, B.ed- Mathematics	FWD
Area of Specialization	Mathematical Modelling, Differential Equations		
Date of Joining the Institution	10/06/2024		

Name of the faculty member	**A. ANBUKKARASI**		
AICTE Faculty Unique ID	1-707733814		
Date of Birth	30/5/1985		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	Pursuing
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Fuzzy Differential Equation		
Date of Joining the Institution	19/05/2011		

Name of the faculty member	**P. DANESH**		
AICTE Faculty Unique ID	1-1364228506		
Date of Birth	11-09-89		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	Pursuing
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Graph Theory		
Date of Joining the Institution	16/05/2012		

Name of the faculty member	**Dr. M. ANANDHKUMAR**		
AICTE Faculty Unique ID	1-9515308156		
Date of Birth	11-04-88		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Fuzzy Matrix		
Date of Joining the Institution	05-06-13		

Name of the faculty member	**Dr.A. BOBIN**		
AICTE Faculty Unique ID	1-10913692327		
Date of Birth	28/8/1982		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	PG	M.Sc- Mathematics	FWD
	UG	B.Sc- Mathematics	FWD
Area of Specialization	Fuzzy Sets and its Applications		
Date of Joining the Institution	23/7/2022		

Name of the faculty member	**T.SHYAMALA DEVI**		
AICTE Faculty Unique ID	1-7428035372		
Date of Birth	05-08-88		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	(Pursuing)
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FWD
	UG	B.Sc- Mathematics	FC
Area of Specialization	Fuzzy Matrices		
Date of Joining the Institution	06/05/2019		

Name of the faculty member	**Dr.S. JARALD PUSHPARAJ**		
AICTE Faculty Unique ID	1-11040386391		
Date of Birth	19/7/1993		
Department	Mathematics		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	Mathematics	Awarded
	M.Phil	Mathematics	FC
	PG	M.Sc- Mathematics	FC
	UG	B.Sc- Mathematics	FC
Area of Specialization	Difference Equation		
Date of Joining the Institution	13/12/2021		

S&H-ENGLISH

Name of the faculty member	**C. MALARVARSA**		
AICTE Faculty Unique ID	1-7458943535		
Date of Birth	7/7/1972		
Department	English		
Designation	ASST PROFESSOR		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	M.Phil	English	FC
	PG	M.A-English	SC
	UG	B.A-English	SC
Area of Specialization	Indian Literature		
Date of Joining the Institution	26/8/2024		

Name of the faculty member	**Dr.G. DHANAVEL**		
AICTE Faculty Unique ID	1-43374300885		
Date of Birth	25/6/1977		
Department	English		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	English	Awarded
	M.Phil	English	FC
	PG	M.A-English	FC
	UG	B.A-English	TC
Area of Specialization	American Literature		
Date of Joining the Institution	21/12/2022		

Name of the faculty member	**M. CHITRADEVI**		
AICTE Faculty Unique ID	1-43741326976		
Date of Birth	7/4/1999		
Department	English		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.A-English	FC
	UG	B.A-English	FC
Date of Joining the Institution	19/6/2023		

Name of the faculty member	**M. PAVITHRA**		
AICTE Faculty Unique ID	1-44715798407		
Date of Birth	7/11/1998		
Department	English		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.A-English	FWD
	UG	B.A-English	SC
Date of Joining the Institution	9/9/2024		

Name of the faculty member	**M. VINOTHKUMAR**		
AICTE Faculty Unique ID	1-44716983452		
Date of Birth	28/1/1992		
Department	English		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	PG	M.A-English	FC
	UG	B.A-English	SC
Date of Joining the Institution	3/7/2024		

Name of the faculty member	**B. INDUMATHI**		
AICTE Faculty Unique ID	1-44720899664		
Date of Birth	8/2/1989		
Department	English		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	M.Phil	English	FC
	PG	M.A-English	FC
	UG	B.A-English	TC
Area of Specialization	Indian Literature		
Date of Joining the Institution	10/7/2024		

Name of the faculty member	**Mr.A. EZHUMALAI**		
Date of Birth	26/7/1986		
AICTE Faculty Unique ID	1-44742663403		
Department	Tamil		
Designation	Assistant Professor		
Qualification with class obtained starting from the highest degree	Degree		Class Obtained
	Ph.D.	-	-
	M.Phil	Tamil	FC
	PG	MA-Tamil	FC
	UG	BA-Tamil	FC
Area of Specialization	Sanga Illakkiyam		
Date of Joining the Institution	11/3/2024		