



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Mandatory Disclosure (2025 - 2026)



Institution Vision & Mission

Vision

To make this Institution the unique of its kind in the field of Research and Development activities in this part of the world.

Mission

To impart highly innovative and technical knowledge to the urban and unreachable rural student folks through “Total Quality Education.”

1. NAME OF THE INSTITUTION	: KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY, (Autonomous)
Address of the Institution	: S.P.G. Chidambara Nadar - C. Nagammal Campus, S.P.G.C. Nagar, K.Vellakulam - 625 701, Near Virudhunagar, Tamilnadu.
Phone number with STD Code	: 04549 - 278171, 278791
Office hours at the Institution	: 9.10 A.M. to 5.00 P.M.
Academic hours at the Institution	: 9.10 A.M. to 4.00 P.M.
Email	: mail@kamarajengg.edu.in
Website	: www.kamarajengg.edu.in
Nearest Railway Station (distance in km)	: Virudhunagar (8 K.M.)
Nearest Airport (distance in Km)	: Madurai (35 K.M.)
Type of Institution	: Private - Self Financed
Category (1) of the Institution	: Non-Minority
Category (2) of the Institution	: Co-Ed
2. NAME AND ADDRESS OF THE SOCIETY	: KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY, MANAGING BOARD
Type of the Organization	: Society
Address of the Organization	: S.P.G. Chidambara Nadar - C. Nagammal Campus, S.P.G.C. Nagar, K. Vellakulam - 625 701, Near Virudhunagar, Tamilnadu.
Registered with	: Sub-Registrar - II
Registration date	: No.109, dated 26.08.1997
Website of the Organization	: www.kamarajengg.edu.in

- 3. NAME OF THE PRINCIPAL** : Dr.S.SENTHIL
- Phone number with STD code : 04549 - 278171, 278791
- Mobile : 98944 71176
- Email : principal@kamarajengg.edu.in
- Highest Degree : Ph.D.
- Field of Specialization : Mechanical Engineering
- 4. NAME OF THE AFFILIATING UNIVERSITY** : Anna University, Chennai
- Address : Guindy, Chennai 25.
- Website : www.annauniv.edu
- Latest Affiliation period : 2025 - 2026

5. Governance

A. Present Managing Committee Members & Directors

S.No.	Name	Designation
1.	Thiru. Er. A.S.K.A.M. Nagarajan, B.E.,(Hons), M.Sc., (Engg.), M.I.E.	PATRON
2.	Thiru.S.A.S.Muralitharan, M.B.A.,	President
3.	Dr.N.Dhanapal, M.B.B.S.,	Vice President
4.	Thiru.R.Maheshkumar, B.A.,	Secretary
5.	Thiru.S.M.S.Natarajan, D.E.E.E.,	Joint Secretary
6.	Thiru.S.S.P.S.Thiagarajan, B.Com.,	Treasurer
7.	Thiru.S.M.S.Krishnamoorthy	Custodian of Documents
8.	Thiru.D.K.Dharmarajan, @ Babu B.A.,	Custodian of Movable Properties
9.	Thiru.V.M.A.R.T.Ramesh, B.Sc.,	Custodian of Immovable Properties
10.	Thiru.V.N.M.A.D.R.Balamurugan, M.A.,	Developer of Sports / Campus & Extra Curricular Activities
11.	Thiru.T.J.Jeyakumar, M.B.A.,	Director
12.	Thiru.B.Sivachidambaram	Director
13.	Thiru.T.R.Ganesan	Director
14.	Thiru.T.Muralidharan	Director
15.	Tmt.Chitra Ashokkumar, B.A.	Director
16.	Tmt.A.Kiruthigadevi	Director
17.	Thiru.T.C.S.P.S.Krishnamoorthi, B.Sc.,	Director
18.	Thiru.M.V.R.V.R.Sureshkumar, D.A.E.,	Director
19.	Thiru.M.V.R.R.Mancikavel, B.Sc.,	Director
20.	Tmt.M.Banumathi	Director
21.	Thiru.A.S.P.K.R.J.Venkatraman, B.Com.,	Director
22.	Tmt.N.Vani, B.A., M.S.,	Director
23.	Tmt.V.Rathika Vanni Anandham	Director
24.	Thiru.S.N.B.J.Senthil Prabhu, D.M.E.,	Director
25.	Thiru.K.V.P.Suresh	Director
26.	Tmt.L.Vijayapriya Lakshmanan	Director
27.	Thiru.P.A.M.A.K.Siddharth, B.E.,	Director
28.	Tmt. Vasuki Babu, B.A.,	Director
29.	Thiru.V.V.D.R.Kodeeswaran	Director
30.	Thiru.K.A.S.K.R.Ravi, B.A.,	Director
31.	Tmt.G.Sumathi	Director
32.	Thiru.S.R.Selvarajan	Director
33.	Thiru.V.K.Ramachandran	Director

S.No.	Name	Designation
34.	Thiru.V.V.R.J.Senkuttuvan, B.Sc.,	Director
35.	Thiru.R.Selvaraj	Director
36.	Dr.S.Pugalanthi Pandian, D.Ortho., MNAMS (Ortho), M.Ch-[Neuro Sur]	Member
37.	Thiru.K.R.Balakrishnan, B.B.A.,	Member
38.	CA.V.K.Dharmarajan, B.B.A., F.C.A.,	Member
39.	Thiru.M.S.G.Murugan, B.Sc.,	Member
40.	Er.S.P.G.C.Srimurugan, B.E., M.Sc., Engg.(Manchester)	Member
41.	Thiru.V.B.Manikandan, B.A.,	Member
42.	Thiru.R.Raja Pavalam Narayanan, B.E.,	Member
43.	Tmt.S.Vetriselvi, B.E.,	Member
44.	Thiru.S.Jayabalan, M.B.A.,	Member
45.	Thiru.A.P.Murugan	Member
46.	Thiru.N.Anandavel, B.E.,	Member
47.	Er.C.Marimuthu, M.Tech.	Member
48.	Tmt.M.Sadhana Muralidharan	Member
49.	Thiru.P.D.B.Sundaravel, B.Sc.,	Member
50.	Thiru.R.Sathya Narayanan	Member
51.	Thiru.D.Murugesan	Member
52.	Thiru. M.V.R.S.A.Gokulram, B.E.,	Member
53.	Tmt.M.Jeevarathinam	Member
54.	Thiru.R.Velmurugan, B.Tech.,	Member
55.	Thiru.P.K.R.Vetrivel, M.Com.,	Member
56.	Tmt.V.Kohila	Member
57.	Thiru.N.D.Pagalarajan	Member
58.	Tmt.B.Preethi Balakrishnan, B.Tech., M.B.A.,	Member
59.	Thiru.P.S.S.T.S.Rajesh, B.Com.,	Member
60.	Tmt.P.Nithya, B.Sc.,	Member
61.	Thiru.T.Maheswaran, B.B.A.,	Member
62.	Thiru.P.P.P.Aruna Mugesh, D.C.E.,	Member
63.	Thiru.K.S.S.A.T.Jeyaker, B.E.,	Member

S.No.	Name	Designation
64.	Thiru.S.R.Aravindkumar, B.E., M.B.A.,	Member
65.	Tmt.Sheela Tamilarasu	Member
66.	Thiru.C.R.Gandhirajan	Member
67.	Thiru.V.Arunraj, M.B.A.,	Member
68.	Thiru.R.Rajavel	Member
69.	Tmt.Sujatha Senkuttuvan, B.Sc.,	Member

Frequency of Meetings

The Board shall meet positively in the following months of every year to consider the following subjects, along with other subjects to be brought by the Secretary.

In June

To scrutinize and pass orders on the annual accounts of the engineering College and the Board together with the Audit Report, for the previous financial year ending 31st of March. To consider and pass the Secretary's Report for the previous year.

In April, July, Oct & January

To review the workings of the engineering College for the past quarter, and to approve the future programmes of the engineering College for the next quarter, recommended by the Directors Committee and to review the utilization of the fund released from the Infrastructure Development Fund.

In February

To scrutinize and pass the revised budget for the year ending 31st March of that year and to scrutinize and pass the Budget for the next financial year.

Any Month

The Board shall also meet at the discretion of the Secretary, at any time by order of the President to the Secretary whenever necessary to consider any subject.

Date of Last Meeting : 17/12/2025

B. Governing Body Members

Category	Name
Management (KCET Managing Board)	Thiru.S.A.S.Muralitharan, M.B.A., President Dr.N.Dhanapal, M.B.B.S., Vice President Thiru.R.Mahesh Kumar, B.A., Secretary Thiru.S.M.S.Natarajan, D.E.E.E., Joint Secretary Thiru.S.S.P.S.Thiyagarajan. B.Com., Treasurer
Teachers of the College	Dr.E.Vakaimalar, Ph.D. Assoc.Prof. & Head / IT Dr.R.Suresh Babu, Ph.D. Dean (Academic Courses), Prof. & HoD / ECE
Educationist	Dr.E.Sivasankar, Ph.D., Assistant Professor, Department of Computer Science and Engineering, National Institute of Technology, Trichy.
UGC Nominee	Prof.T.Ramamurthy, Ph.D., Former Professor of Civil Engineering, IIT, New Delhi.
State Government Nominee	Dr.K.Baskaran, M.E., Ph.D., Professor & HoD, Department of Electrical and Electronics Engineering, Alagappa Chettiar Government College of Engineering, Karaikudi.
University Nominee	Dr.R.Ramesh, Professor, Department of Electrical and Electronics Engineering, CEG Campus, Anna University.

Category	Name
Principal of the College	Dr.S.Senthil, M.E., Ph.D.,
Industrialist	❖ Er.Prakash Raman, B.E., Location Head-Human Resources, HCL Technologies, Madurai ❖ Dr.S.P.K.B.Prabhakaran, Ph.D. M/s.Sree Ayyanar Spinning Mills Ltd., Virudhunagar
Educationist	❖ Prof.V.Jayabalan, Secretary, TQM Council Institutional Interface, PSG & Sons Charities, Coimbatore ❖ Dr.V.Ramachandran, Ph.D. Vice Chancellor, Periyar Maniammai Institute of Science & Technology Thanjavur - 613 403. ❖ Dr.S.Charles Raja, Ph.D. Associate Dean (R & D) Thiagarajar College of Engineering, Madurai
Nominated by Society	Er.O.M.S.P.C.Senthil Subramanian, B.E., Er.T.M.M.T.R.Ganesan, B.E., CA.V.K.Dharmarajan, B.B.A., F.C.A., Immediate Past Secretary Er.S.P.G.C.Srimurugan, B.E., M.Sc., Engg. (Manchester), Immediate Past Treasurer

Frequency of Meetings

Governing Body meeting will be held twice in every year to decide how to improve the academic activities and the necessity for the academic activities.

Date of Last Meeting: 29/11/2025

C. Academic Council Members

Category	Name	Term
The Principal [Chairperson]	Dr.S.Senthil, Principal	3 Years
All HODs	HOD / Computer Science and Engineering	3 Years
	HOD / Electronics and Communication Engineering	3 Years
	HOD / Information Technology	3 Years
	HOD / Electrical and Electronics Engineering	3 Years
	HOD / Biotechnology	3 Years
	HOD / Mechanical Engineering	3 Years
	HOD / Civil Engineering	3 Years
	HOD / Mechatronics Engineering	3 Years
	HoD / Artificial Intelligence and Data Science	3 Years
	HOD / First Year Engineering	3 Years
	HOD / English	3 Years
	HOD / Chemistry	3 Years
	HOD / Physics	3 Years
HOD / Mathematics	3 Years	
Four Teachers (Our College)	Dr.R.Arthy, Assoc. Prof / BT	3 Years
	Mr.S.Alwyn Rajiv, Asst.Prof. / ECE	3 Years
	Dr.P.Praveen Kumar, Assoc. Prof / ADS	3 Years
	Dr.M.Hema, Assoc.Prof. / Physics	3 Years

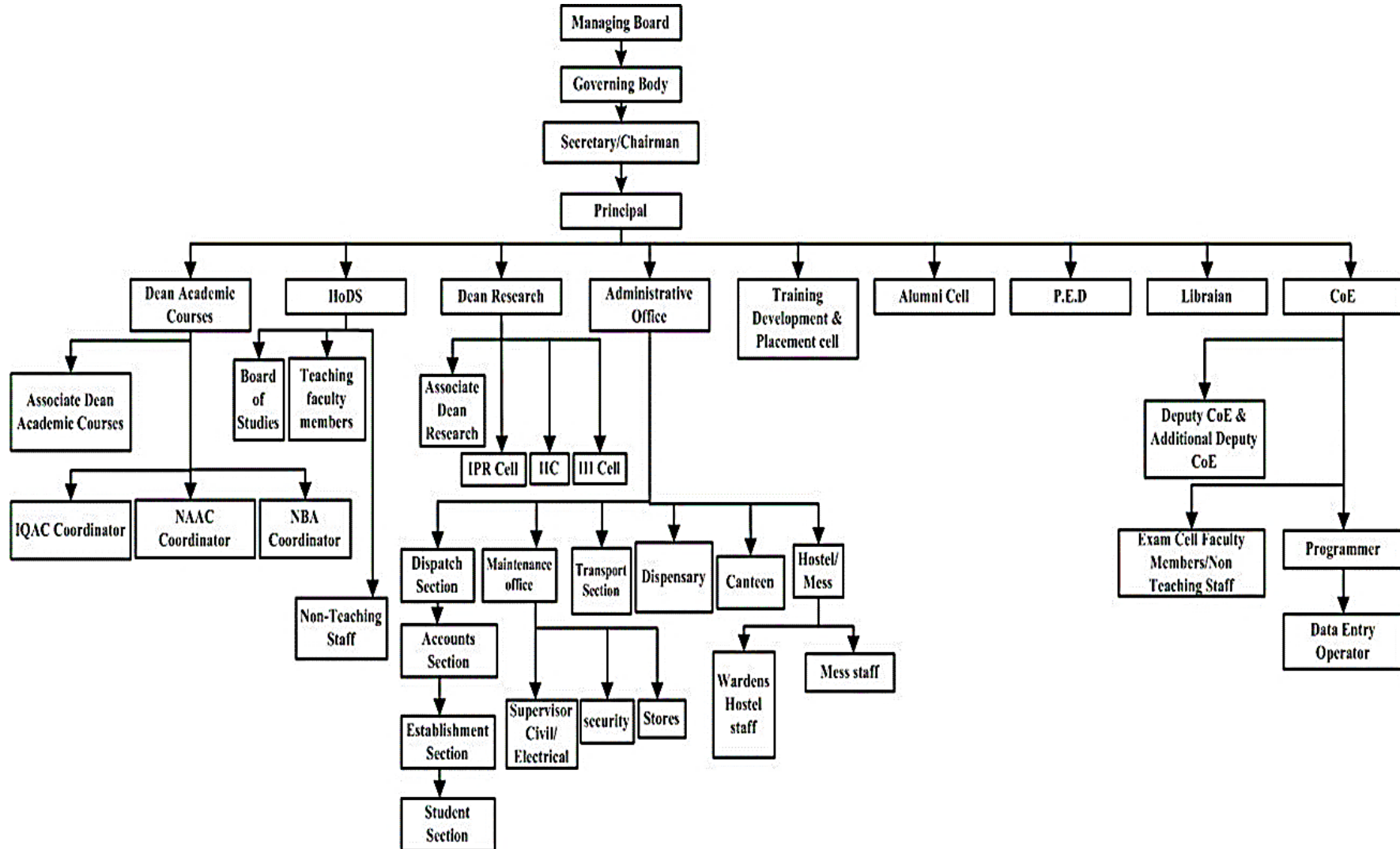
Four Experts (Outside College nominated by Governing Body)	Prof. N. C. Shiva Prakash, Department of Instrumentation and Applied Physics Indian Institute of Science, Bangalore.	3 Years
	Er. A. N. Lakshmanan, General Manager, R & D TVS Tyres, Madurai.	3 Years
	Dr. D. Sriram Kumar, Professor, Department of Electronics and Communication Engineering, National Institute of Technology, Tiruchy.	3 Years
	Dr. J. Granty Regina Elwin Professor, Dean (Student Affairs), Department of Computer Science and Engineering, Sri Krishna College of Engineering and Technology, Coimbatore.	3 Years
Three Nominees [From University]	Dr. S. Amal Raj Professor, Department of Civil Engineering, Anna University, Chennai.	3 Years
	Dr. M. Dharmendirakumar Professor, Department of Chemistry, Anna University, Chennai.	3 Years
	Dr. K. Chokalingam Professor, Department of Mechanical Engineering, Thiagarajar College of Engineering, Madurai.	3 Years
Member Secretary	Dr. R. Suresh Babu, Dean (Academic Courses), Kamaraj College of Engineering and Technology, Virudhunagar.	3 Years

Frequency of Meetings

Academic Council Meeting will be held twice in every year to decide how to improve the academic activities and the necessity for the academic activities.

Date of Last Meeting : 24/01/2026

D. KCET Organization Chart



E. Nature and Extent of Involvement of Faculty and Student in Academic Affairs / Improvements

Nature of Involvement	Academic Affairs / Improvement
Class Committee Meeting	Improve Pass Percentage
Student Placement Coordinator, Faculty Placement Coordinator	Improvement in Placement Percentage and increase in salary package
GATE Coaching	For core placement and higher studies
Participation in various Clubs	Holistic Development of students

F. Mechanism / Norms and Procedure for Democratic / Good Governance

For demonstrating good governance, the following bodies and committees are formulated.

- ❖ Governing Body
- ❖ Academic Council
- ❖ Board of Studies
- ❖ Exam Cell
- ❖ Internal Quality Assurance Cell
- ❖ Research and Development Cell
- ❖ Institute Innovation Cell
- ❖ Industry Institute Interaction Cell
- ❖ Alumni Cell
- ❖ Intellectual Property Rights Cell
- ❖ Entrepreneurship Development Cell and Incubation Centre
- ❖ Training, Development and Placement cell
- ❖ Finance Committee
- ❖ Planning and Monitoring Committee
- ❖ Complaints cum Redressal Committee
- ❖ Library Committee
- ❖ Anti-Ragging Committee
- ❖ Discipline and Welfare Committee
- ❖ SC / ST Committee
- ❖ Academic Audit Committee
- ❖ Hostel Committee
- ❖ Digital Promotion and Media Cell
- ❖ NPTEL / SWAYAM Online Course Committee

Members of Board of Studies
Department of Mathematics

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.A.Maheswari	Associate Professor & Head, Department of Maths, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodmaths@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.B.Thilaka	Professor, Department of Applied Mathematics, Sri Venkateswara College of Engineering, Sriperumputhur - 602 117. bthilaka@svce.ac.in	Anna University Nominee
3.	Dr.R.Asokan	Professor, Department of Mathematics, Madurai Kamaraj University, Madurai - 625 021. rasoka_mku@yahoo.co.in	Academic Council Nominee
4.	Dr.V.Lakshmana Gomathi Nayagam	Associate Professor, Department of Mathematics, National Institute of Technology, Thiruchirapalli - 620 015. velulakshmanan@nitt.edu	Academic Council Nominee
5.	Dr.A.Bhaskaran	Professor & Head, Department of Applied Physics, Head - Campus Safety and Security, Sri Venkateswara College of Engineering, Sriperumbudur - 602 117. bhas@svce.ac.in	Overall Coordinator of First Year Board
6.	All faculty members of the Department		

Department of Physics

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.M.Shanthi	Professor & Head, Department of Physics, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodphysics@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.A.Bhaskaran	Professor & Head, Department of Applied Physics, Head - Campus Safety and Security, Sri Venkateswara College of Engineering, Sriperumbudur - 602 117. bhas@svce.ac.in	Overall Coordinator of First Year Board
3.	Dr.M.Mahendran	Professor & Head, Department of Physics, Thiagarajar College of Engineering, Madurai - 625 015. manickam-mahendran@tce.edu	Anna University Nominee
4.	Dr.K.Jayakumar	Professor, Gandhigram Rural Institute - Deemed University, Dindugal - 624 302. Kjkumar_gri@rediffmail.com	Academic Council Nominee
5.	All faculty members of the Department		

Department of Chemistry

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.T.Dhanalakshmi	Associate Professor & Head, Department of Chemistry, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodchemistry@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.G.Devasagayam	Professor & Head, Department of Applied Chemistry Sri Venkateswara College of Engineering, Pennalur, Sriperumbudur - 602 117. gdeva@svce.ac.in	Anna University Nominee
3.	Dr.R.Karvembu	Professor, Department of Chemistry, National Institute of Technology, Trichy - 620 015 kar@nitt.edu	Academic Council Nominee
4.	Dr.S.Murugesan	Professor and Head, Department of Inorganic Chemistry, School of Chemistry - Madurai Kamaraj University, Madurai - 625 021. murugesan.chem@mkuniversity.org	Academic Council Nominee
5.	Dr.A.Bhaskaran	Professor & Head, Department of Applied Physics, Head - Campus Safety and Security, Sri Venkateswara College of Engineering, Sriperumbudur - 602 117. bhas@svce.ac.in	Overall Coordinator of First Year Board
6.	All faculty members of the Department		

Department of English

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.N.Sundararajan	Associate Professor & Head, Department of English, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodenglish@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.N.Hema	Associate Professor, SRM Center for Applied Research in Education (SRM CARE), 1113, 11 th Floor UB SRM Institute of Science and Technology, Kaattankulathur, Chengalpattu - 603 203. heman@srmist.edu.in	Anna University Nominee
3.	Dr.Sathyaraj Venkatesan	Associate Professor, Department of English, National Institute of Technology, Trichy - 620 015. sathya@nitt.edu	Academic Council Nominee
4.	Dr.G.Baskaran	Professor, School of English and Foreign Languages, Gandhigram Rural Institute - Deemed University, Dindugal - 624 302. argbaskaran@gmail.com	Academic Council Nominee
5.	Dr.A.Bhaskaran	Professor & Head, Department of Applied Physics, Head - Campus Safety and Security, Sri Venkateswara College of Engineering, Sriperumbudur - 602 117. bhas@svce.ac.in	Overall Coordinator of First Year Board
6.	All faculty members of the Department		

Department of Computer Science and Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.A.Meenakshi	Professor & Head, Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodcse@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.P.Chitra	Professor & Head, Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai - 625 015. pccse@tce.edu	Anna University Nominee
3.	Dr.G.R.Gangadharan	Associate Professor, Department of Computer Applications, National Institute of Technology, Tiruchirapalli - 620 015. ganga@nitt.edu	Academic Council Nominee
4.	Dr.D.Jeya Mala	Associate Professor, School of Computer Science Engineering Vellore Institute of Technology, Chennai - 600 127. jeyamala.d@vit.ac.in	Academic Council Nominee
5.	Mr.R.Anandha Murugan	Chief Technical Officer, Privity HR Solutions Private Limited, Anna Nagar, Madurai - 625 020. anandhamurugan.r@promptdxb.com	Industrial Expert
6.	Mr.S.Venkatesh	Device Solution Engineer, Exxonmobil, Bengaluru - 560 075. venkatesh.ashok16@gmail.com	Alumni
7.	All faculty members of the department		

Department of Electronics and Communication Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.R.Suresh Babu	Professor & Head, Department of Electronics and Communication Engineering, Kamaraj College of Engineering & Technology, Virudhunagar - 625 701. hodece@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.E.S.Gopi	Associate Professor, Department of Electronics and Communication Engineering, National Institute of Technology, Tiruchirappalli - 620 015. esgopi@nitt.edu	Anna University Nominee
3.	Dr.M.Sabarimalai Manikandan	Associate Professor, Department of Electrical Engineering, Indian Institute of Technology Palakkad, Ahalia Integrated Campus, Kozhippara Post - 678 557, Palakkad, Kerala. msm@iitpkd.ac.in	Academic Council Nominee
4.	Dr.A.Kannammal	Associate Professor, Department of Electronics and Communication Engineering, PSG College of Technology, Avinashi Road, Peelamedu - 641 004, Coimbatore. aks.ece@psgtech.ac.in	Academic Council Nominee
5.	Mr.M.Chinnathambi	Technical Lead, Viasat India, Global Infocity, Module 1& 2, 5th Floor, Block C, No.40, MGR Salai, Perungudi - 600 097, Chennai. chinnathambi@gmail.com	Industrial Expert
6.	Ms.A.Anto Amala	Associate Staff Engineer, Samsung Semiconductor India Research, Laxmi Sagar Layout, Mahadevapura, Bengaluru, Karnataka - 560 048. antoamala1995@gmail.com	Alumni
7.	All faculty members of the department		

Department of Information Technology

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.E.Vakaimalar	Associate Professor, Department of Information Technology, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodit@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.P.Chitra	Professor & Head, Department of Computer Science and Engineering, Thiagarajar College of Engineering, Madurai - 625 015. pccse@tce.edu	Anna University Nominee
3.	Dr.S.Sankari	Professor, Department of Information Technology, Sri Sai Ram Engineering College, West Tambaram, Chennai - 600 044. sankari2705@gmail.com	Academic Council Nominee
4.	Dr.Rajeswari Sridhar	Associate Professor, Department of Computer Science and Engineering, National Institute of Technology, Tiruchirappalli - 620 015. srajeswari@nitt.edu	Academic Council Nominee
5.	Mr.E.Hari Prasad	Sr.Technical Trainer, Acronotics, Bangalore - 560 043. erhariprasath@gmail.com	Industrial Expert
6.	Mr.P.Venkatesh	Managing Director, Cloudb Software Solutions Private Limited, Virudhunagar - 626 001. venkat245015@gmail.com	Alumni
7.	All faculty members of the department		

Department of Electrical and Electronics Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.D.Prince Winston	Professor, Department of Electrical and Electronics Engineering, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodeee@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.K.Selvi	Professor, Department of Electrical and Electronics Engineering, Thiagarajar College of Engineering, Madurai - 625 015. ksee@tce.edu	Anna University Nominee
3.	Dr.S.Senthil Kumar	Associate Professor, Department of Electrical and Electronics Engineering, National Institute of Technology, Tiruchirappalli - 620 015. skumar@nitt.edu	Academic Council Nominee
4.	Dr.S.Albert Alexander	Associate Professor, School of Electrical Engineering, Department of Energy and Power Electronics, Vellore Institute of Technology, Vellore - 632 014. email : albert.alexander@vit.ac.in	Academic Council Nominee
5.	Mr.S.Sivakumar	Project Manager, M/s.Green Solar Technology, Madurai - 625 002. saveenergy2021@gmail.com	Industrial Expert
6.	Ms.S.Swathika	Associate Engineer, Randstad Technology, Caterpillar India Private Limited, Brigade World Trade Center, 142, Rajiv Gandhi Salai, Perungudi, Chennai - 600 096. swathika.sivamurugan98@gmail.com	Alumni
7.	All faculty members of the department		

Department of Biotechnology

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.R.Shyam Kumar	Professor & Head, Department of Biotechnology Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodbt@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.S.Venkatesan	Professor & Head, Department of Petrochemical Technology, Bharathidasan Institute of Technology Campus, Anna University, Tiruchirappalli - 620 024. s.venkatesan@aubit.edu.in	Anna University Nominee
3.	Dr.P.Suresh Kumar	Professor & Head, Department of Biotechnology, Bharathidasan Institute of Technology Campus, Anna University, Tiruchirappalli - 620 024. sureshbiotech2003@yahoo.co.in	Academic Council Nominee
4.	Dr.R.Balakrishnaraja	Associate Professor & Head, Department of Biotechnology, Bannari Amman Institute of Technology, Sathyamangalam - 638 401. Erode District. balakrishnarajar@bitsathy.ac.in	Academic Council Nominee
5.	Mr.S.Seshan	Management Representative, The Peninsular Exports Company, No.1, Patel Road, Virudhunagar - 626 001. seshan92@gmail.com	Industrial Expert
6.	Dr.I.P.Ilanila	Assistant Professor, School of Biotechnology, National Institute of Technology, Kozhikode, Kerala - 673 601. ilanila@nitc.ac.in	Alumni
7.	All faculty members of the department		

Department of Mechanical Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.S.Thanga Kasi Rajan	Associate Professor & Head, Department of Mechanical Engineering, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodmech@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.S.Supriya	Professor & Head, Department of Mechanical Engineering, Government College of Engineering, Tirunelveli - 627 007. supriya@gcetly.ac.in	Anna University Nominee
3.	Dr.S.Denis Ashok	Professor Higher Academic Grade, Design & Automation Department, School of Mechanical Engineering, Vellore Institute of Technology, Vellore - 632 014. denisashok@vit.ac.in	Academic Council Nominee
4.	Dr.V.Anandakrishnan	Professor, Department of Production Technology, National Institute of Technology, Thiruchirappalli - 620 015. krishna@nitt.edu	Academic Council Nominee
5.	Mr.N.Vijayakumar	Deputy General Manager, Mahindra General Manager, Mahindra Research Valley, Mahindra & Mahindra, Chennai. email : nvijaay@gmail.com vijayakumar.n@maindra.com	Industrial Expert
6.	Mr.P.Maniraj	Software Engineer, Altair Engineering India Pvt Ltd., Chennai - 600 032. email : p.maniraj5@gmail.com, manipa@altair.com	Alumni
7.	All faculty members of the department		

Department of Civil Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.N.Jegan Durai	Assistant Professor & Head Department of Civil Engineering, Kamaraj College of Engineering & Technology, Virudhunagar - 625 701. hodcivil@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.S.Arul Mary	Professor, Department of Civil Engineering, Thiagarajar College of Engineering, Madurai - 625 015. email : samciv@tce.edu	Anna University Nominee
3.	Dr.K.Muthukumar	Professor, Department of Civil Engineering, National Institute of Technology Tiruchirappalli - 620 015. kmk@nitt.edu	Academic Council Nominee
4.	Dr.C.Sivanesan	Professor & Head Department of Civil Engineering, Alagappa Chettiar Government College of Engineering and Technology, Karaikudi - 630 003. csivanesanc@gmail.com	Academic Council Nominee
5.	Er.S.Viswanathan	Structural and Project Management Consultants, Viswanathan Associates, Flat V604, Sixth Floor, Vijay Towers, Vivek Street, Duraisamy Nagar, Bypass Road, Madurai - 625 016. svstruct@gmail.com	Industrial Expert
6.	Er.J.Jeyapraveen	Proprietor, JPJ Constructions, 1124/5, Yagappa Nagar, Near FUSCOS School, Madurai - 625 020. jppconstruction01@gmail.com	Alumni
7.	All faculty members of the department		

Department of Mechatronics Engineering

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.K.Kannan	Professor & Head, Department of Mechatronics Engineering, Kamaraj College of Engineering and Technology, Virudhunagar - 625 701. hodmtr@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.S.Supriya	Professor & Head, Department of Mechanical Engineering, Government College of Engineering, Tirunelveli - 627 007. supriya@gcetly.ac.in	Anna University Nominee
3.	Dr.N.Sivakumaran	Professor, Department of Instrumentation and Control Engineering, National Institute of Technology, Tiruchirappalli - 620 015. nsk@nitt.edu	Academic Council Nominee
4.	Dr.M.Suresh	Associate Professor, Department of Robotics and Automation Engineering, PSG College of Technology, Coimbatore - 641 004. msh.rae@psgtech.ac.in	Academic Council Nominee
5.	Dr.R.Kesavamoorthy	Director, Meta Heuristic Corporate India Pvt. Ltd., FF-4, #54, 3 rd Cross Vittal Nagar, ISRO Layout, Bangalore - 560 078. kesavamoorthycse@gmail.com	Industrial Expert
6.	Mr.P.Rilwan Fayas	Senior Engineer and Technical Lead, TATA ELXSI, Thiruvananthapuram - 695 581. fayaazz112@gmail.com	Alumni
7.	All faculty members of the department		

Department of Artificial Intelligence and Data Science

S.No.	Expert Name	Designation & Address	Capacity
1.	Dr.R.Ramya	Associate Professor & Head, Department of Artificial Intelligence and Data Science, Kamaraj College of Engineering and Technology Virudhunagar - 625 701. hodads@kamarajengg.edu.in	Chairperson of the Board
2.	Dr.P.Chitra	Professor & Head, Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai - 625 015. pccse@tce.edu	Anna University Nominee
3.	Dr.S.R.Balasundaram	Professor, Department of Computer Applications, National Institute of Technology, Tiruchirapalli - 620 015. blsundar@nitt.edu	Academic Council Nominee
4.	Dr.N.Radha	Associate Professor, Department of Information Technology, SSN College of Engineering, Chennai - 603 110. radhan@ssn.edu.in	Academic Council Nominee
5.	Mr.U.Shunmugam	Vice President - Products, Chainsys, Munichalai, Madurai - 625 009. shunmugam.udhayakumar@chainsys.com	Industrial Expert
6.	Mr.S.Srinath	Staff Test Engineer, Technicolor (Vantiva), Level 2 ASV Suntech Park, Gandhi Nagar, Thoraipakkam, Chennai - 600 097. srisri60@gmail.com	Alumni
7.	All faculty members of the department		

G. Student Feedback Mechanism on Institutional Governance / Faculty Performance

Every Semester we have collected Feedback from the students to assess the Faculty Performance and Institutional Governance. The feedback collected is also analysed.

H. Grievance Redressal Mechanism for Faculty, Staff and Students

We have provided Grievance Box in our College & Hostel Campus to receive the grievance from the students. We have also formed

- ❖ Complaints cum Redressal Committee
- ❖ Anti-Ragging Committee
- ❖ Discipline and Welfare Committee
- ❖ Anti-Ragging Squad
- ❖ Planning and Monitoring Board Committee
- ❖ SC/ST Committee

to look into the problems faced by the faculty, staff and students. Each Committee consists of Coordinator, outside Activist, staff members and student members.

6. Programmes

AICTE approved Programmes	Name of the Programme	AICTE Approval Number
	❖ B.E.Computer Science and Engineering	F.No.Southern/1-43659922771/ 2024/ EOA/19/05/2024, 2024 - 2025
	❖ B.E.Electronics and Communication Engineering	
	❖ B.Tech.Information Technology	
	❖ B.E.Electrical and Electronics Engineering	
	❖ B.Tech.Biotechnology	
	❖ B.E.Mechanical Engineering	
	❖ B.E.Civil Engineering	
	❖ B.E.Mechatronics Engineering	
	❖ B.Tech.Artificial Intelligence and Data Science	
❖ M.E.Power Systems Engineering		
❖ M.E.Communication and Networking		
NBA Accredited Programmes	Name of the Programme	Validity Period
	❖ Mechanical Engineering	01/07/2023 - 30/06/2026 (3 Years)
	❖ Biotechnology	01/07/2023 - 30/06/2026 (3 Years)
	❖ Computer Science and Engineering	01/07/2023 - 30/06/2026 (3 Years)
	❖ Electronics and Communication Engineering	01/07/2023 - 30/06/2026 (3 Years)
	❖ Information Technology	01/07/2024 - 30/06/2027 (3 Years)
	❖ Mechatronics Engineering	01/07/2024 - 30/06/2027 (3 Years)
	❖ Electrical and Electronics Engineering	01/07/2023 - 30/06/2026 (3 Years)
List of Programmes not applied	<p><u>B.E. / B.Tech.</u></p> <ul style="list-style-type: none"> ➤ Civil Engineering ➤ Artificial Intelligence and Data Science <p><u>M.E. / M.Tech.</u></p> <ul style="list-style-type: none"> ➤ Communication and Networking ➤ Power Systems Engineering 	
NAAC Accreditation Status	Accredited with CGPA 3.03 from 01/01/2021 to 31/12/2025 (5 Years)	

Name of the Department	Computer Science and Engineering									
Course	B.E. Computer Science and Engineering									
Level	UG					Duration			4 Years	
Year of Establishment of the Programme	1998 - 1999									
Year	CAY 2025 - 2026		CAY 2024 - 2025		CAYm1 2023 - 2024		CAYm2 2022 - 2023		CAYm3 2021 - 2022	
Sanctioned intake of the program	180		180		180		180		120	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institutions, plus no. of students migrated to this program	179		179		174		177		119	
No. of students admitted in second year in the same batch via lateral entry	-		11		1		9		6	
Separate division students, if applicable	-		-		-		-		-	
Total no. of students admitted in this program	179		190		175		186		125	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	195	90.5	191.5	86.5	193.5	87	188	81.5	185	95
Placement / Graduation	2022 - 2026		2021 - 2025		LYG (2020 - 2024)		LYGM1 (2019 - 2023)		LYGM2 (2018 - 2022)	
% Students Graduation	-		92.8		99.03		100		98.13	
% Students passed with Distinction	-		26		51.9		7.61		6.54	
% Students passed with First Class	-		89		47.1		92.38		91.58	
Students Placed	123 [upto 12-03-2026]		91		74		82		94	
Average Pay package, Rs./Year	3.3 LPA [upto 12-03-2026]		3.10 LPA		3.3 LPA		3.85 LPA		3.88 LPA	
Highest Pay Package, Rs./year	7 LPA		5.4 LPA		6.5 LPA		7.5 LPA		10 LPA	
Students opted for Higher Studies	-		4		4		5		0	
No. of students turned entrepreneur in engineering/technology	-		1		-		-		-	

Accreditation Status of the course	Accredited by NBA valid upto June 2026	
Affiliation Status	Permanent Affiliation from Anna University, Chennai.	
Doctoral Courses	Research Centre for Ph.D	
Foreign Collaborations, if any	-	
MoU	<ul style="list-style-type: none"> ➤ Nuvepro Technologies ➤ Pruvity HR Solutions Pvt. Ltd., ➤ HebeSec Technologies Pvt. Ltd., ➤ Reccsar Pvt. Ltd., ➤ Quantanics Techserv Pvt Ltd ➤ XploCodeInfotech Pvt. Ltd., ➤ Tarcin Robotics ➤ Dot Com Infoway Ltd., ➤ Hitasoft Technology Solutions Pvt. Ltd., 	<ul style="list-style-type: none"> ➤ VEI Technologies Pvt Ltd., ➤ Pupilfirst Pvt. Ltd., ➤ Aptean India Pvt. Ltd., ➤ Incrix Techlutions LLP ➤ Kevell Global Solutions LLP ➤ Notasco Technologies India Pvt. Ltd., ➤ Vinsup Infotech Pvt. Ltd.,
International Certification Course	<ul style="list-style-type: none"> ➤ Red Hat Certified System Administrator ➤ CISCO Certified CCNA Course ➤ Infosys Spring Board ➤ WIPRO Talent Next 	<ul style="list-style-type: none"> ➤ Google Cloud ➤ NPTEL Certifications ➤ AWS ➤ Oracle Java Foundation
Value Added Courses	<ul style="list-style-type: none"> ➤ Ethical Hacking ➤ Advanced Java Programming ➤ Microsoft Azure Fundamentals ➤ Data Analytics using R ➤ Django Frameworks ➤ Figma Design ➤ React JS ➤ Angular JS ➤ Data Analytics and Visualization using Power BI ➤ Flask ➤ Mastering the Art of Coding Batch I - Java Programming ➤ Mastering the Art of Coding Batch II - Java Programming ➤ Mastering the Art of Coding Batch III - Advanced C Programming ➤ Mastering the Art of Coding Batch IV - Fundamentals of C Programming ➤ Mastering the Art of Coding Batch V - Fundamentals of C Programming ➤ Mastering Full Stack Development: MERN Stack 	<ul style="list-style-type: none"> ➤ VEI Technologies Pvt. Ltd., Chennai ➤ HebeSec Technologies Pvt. Ltd., ➤ Tarcin Robotics LLP, Madurai ➤ Brainswig EduTech Pvt. Ltd., Chennai ➤ Lamdatech Softics, Virudhunagar ➤ Kevell Global Solutions LLP, Madurai ➤ VEI Technologies Pvt. Ltd., Chennai ➤ Brainswig Edutech Pvt. Ltd., Chennai ➤ Phoenix Softech, Madurai ➤ Amphisoft Technologies, Coimbatore ➤ HRLytics Pvt. Ltd, Bengaluru ➤ CodeTantra Tech Solutions

	<ul style="list-style-type: none"> ➤ Digital Fortress: Building Resilient Cyber Security ➤ Advanced AI: Mastering Computer Vision and Natural Language Processing ➤ Exploring AR / VR Development ➤ Block chain Mastering: Unlocking Decentralized Technology ➤ Red Hat Certified System Administrator ➤ Client Server Architecture ➤ Data Structures and Algorithms using Java ➤ IoT using MQTT ➤ PC Essentials ➤ Cyber Guardian: Mastering Threats Intelligence, Cloud Security and Access Control ➤ Comprehensive AI Creation and Innovation Boot camp ➤ Cloud Computing with Devops ➤ Low Code No Code N8N ➤ Rest Framework for Web Development ➤ Modern Java Application Development using Spring Boot ➤ Data Structures using Java ➤ C# and DOTNET Framework ➤ Object Oriented Programming in Python from Fundamentals to Excellence ➤ Web Development Bootcamp - JavaScript ➤ Phoenix Softech, Madurai ➤ Icanio, Tirunelveli ➤ Paruvaththe Payir Sei, Bangalore ➤ Xplocode, Madurai 	<ul style="list-style-type: none"> Pvt. Ltd., Hyderabad ➤ Xplocode Infotech Pvt. Ltd., Madurai. ➤ Phoenix Softech, Madurai. ➤ VEI Technologies Pvt. Ltd., Chennai ➤ Tarcon Robotic LLP, Madurai ➤ Brainswig EduTech Pvt. Ltd., Chennai ➤ Hackwit Technologies Pvt. Ltd., Chennai ➤ Hebesec Technologies Pvt. Ltd., Chennai ➤ School of Linux, Madurai ➤ Notasco Technologies, Bengaluru ➤ Silicon Software Services, Chennai ➤ Paruvaththe Payir Sei, Bengaluru ➤ iTech Academy, Tirunelveli ➤ Izaply Pvt. Ltd., Bangalore ➤ Panith Innovation, Bangalore ➤ Aalavai Technologies Pvt. Ltd., Bengaluru ➤ Raam Tech Link Pvt. Ltd., Chennai ➤ Thiran360 AI, Coimbatore ➤ iGenuine Soft, Coimbatore
Professional Society Memberships	<ul style="list-style-type: none"> ➤ CSI ➤ ISTE ➤ IFERP 	<ul style="list-style-type: none"> ➤ IEI ➤ IAENG ➤ AMIEE
Professional Activities	<ul style="list-style-type: none"> ➤ 2018 - 2019 - 13 Nos. ➤ 2019 - 2020 - 10 Nos. ➤ 2020 - 2021 - 4 Nos. ➤ 2024 - 2025 - 14 Nos. 	<ul style="list-style-type: none"> ➤ 2021 - 2022 - 11 Nos. ➤ 2022 - 2023 - 19 Nos. ➤ 2023 - 2024 - 23 Nos. ➤ 2025 - 2026 - 20 Nos.
Consultancy Activities	NIL	
Grants Fetched	<ul style="list-style-type: none"> ➤ Received grant of Rs.6,000/- from FAER: Scholar Award Program on AI Based bird detection and Deterrence System under the guidance of Ms.K.Muthulakshmi. D.Praveen, P.Sivasanjay, M.Harish Mani of III CSE were involved in this project. 	

	<ul style="list-style-type: none"> ➤ Received grant of Rs.6,000/- from FAER: Scholar Award Program on Automatic Security scanning pipeline using OWASE ZAP under the guidance of Dr.G.Uma Maheswari. Ms.Arul Jothi and Ms.Bhuvaneshwari III CSE were involved in this project. ➤ Received grant of Rs.5,00,000/- from Kamaraj Seed Money under the project of KCET Cloud LMS: Your Gateway to Online Certification Courses. Principal Investigators Dr.A.Meenakshi, Prof. & HoD/CSE and Co-Principal Investigators (Co-PI) Dr.G.Uma Maheswari, AP/CSE and Mr.S.Ram Prasath, AP/CSE. ➤ Received grant of Rs.83,188/- from Kamaraj Seed Money Grant Student Project Scheme on “Sewage Gas Monitoring System using iot”, “Vision Mate”, “Smart Aquarium”, “MIME Translator”, “Solid Waste Segregation Management System using Deep Learning”, “Automatic Solar Tracker”, “Smart Garbage Bin using iot”, “A Website Leveraging AI & Tools for Enhanced Learning”, “Study Buddy Matcher”, “ONDC Services”, “LIBRO BOT-an AI Library Assistant”, “APMENTOR”, and “KCET Hostel Mess Management”. ➤ Received grant of Rs.39,450/- from Kamaraj Seed Money Grant Staff Project Scheme on KCET Route Map and Tyre Doctor : Preventing Road Accidents using Deep Learning - An Automatic Tyre Damage Detection and Alert System for Vehicles. ➤ Received grant of Rs.2,50,000/- from AICTE for 6 day ATAL FDP on Quantum Computing Revolution: Shaping the Future of Technology. ➤ Received grant of Rs.7,500/- from TNSCST on Meals on Wheels. ➤ Received grant Rs.5,500/- from Foundation for Advancement of Education and Research Integra Scholar Programme on Zero Crashes Initiative. ➤ Received grant of Rs.25,000/- from Kamaraj SEED Money on Automatic Temperature Control in a Water Dispenser and Closed E-Wallet:A payment system for educational Institutions in India. ➤ Received grant of Rs.30,000/- from Anna University for 6 day FDTP on Blockchain. ➤ Received grant of Rs.4,000/- from TNSCST on Student Attendance marking via session OTP using android device. ➤ Received grant of Rs.5,00,000/- from Kamaraj SEED Money Grant Project Scheme on KCET Cloud LMS: Your Gateway to Online Certification Courses ➤ Received grant Rs.5,000/- from Foundation for Advancement of Education and Research Integra Scholar Programme on Realtime Disaster Information Aggregation Software. ➤ Received grant Rs.5,000/- from Foundation for Advancement of Education and Research Integra Scholar Programme on Deep Chat.
<p>Students Achievements</p>	<ul style="list-style-type: none"> ➤ Shyam Vishal has won 2nd Prize and received Rs.3,000/- Cash Prize in Code Jam event held at Kalasalingam University, Srivilliputtur. ➤ Anusha.PS, Bhuvaneshwari.D, Sharmila.P have won 2nd Prize in Neohack (Hackathon) held at Velammal College of Engineering and Technology, Madurai.

- Rajalakshmi has won 2nd Prize in Sparkz - National Level Cultural event held at Kalasalingam University, Srivilliputtur.
- Praveen Ramnath and Hariharasudhan has won 2nd Prize 5 second rule competition held at PSNA College of Engineering and Technology, Dindigul.
- Shree Mahalakshmi and Manjusri won 2nd Prize in paper presentation held at Unnamalai Institute of Technology
- B.Monika has secured 2nd Place in IEEE Hackathon held at KPR College of Engineering and Technology, Coimbatore.
- S.Manohar successfully completed the 10 km Marathon organized by the Innerwheel Club of Sattur on 20.07.2025.
- Hemalatha was awarded the 1st Prize along with a cash prize of Rs.2,500/-in the Paper Presentation at SSN College, Chennai.
- Harinath.S and Pranav Muthuvel.B secured 2nd Place and received Cash Prize of Rs.1,500/- in the Paper Presentation at KPR College of Engineering and Technology, Coimbatore.
- Hemalatha secured 1st Prize in the Paper Presentation at SSN College, Chennai and received a cash award of Rs.2,500/- during sep 26 & 27, 2025.
- Hemalatha won 3rd Prize and received a Cash Prize of Rs.500/- in the Paper Presentation at SRM Institute of Science and Technology, Chennai, on 27.09.2025.
- Bharathi Meena.D successfully completed the Java Foundation Certification offered by Infosys Springboard on 14.10.2025.
- Bharathi Meena.D and Shiva Dharani has participated in the “NEXTGEN INNOVATORS - Project Contest 2025” organized by K.L.N.College of Engineering, on 24.09.2025.
- T.Sujitha has bagged the participation Prize in the Paper Presentation of the National Level technical symposium “VALIANT’2K25” organized by AAA College of Engineering and Technology, Sivakasi, on 08.10.2025.
- M.Mohammed Parvesh and V.R.Naavneeth has bagged the participation Prize in the Paper Presentation and Quiz Bit event of the National Level Technical Symposium “GENESIS’25” organized by SRM Institute of Science and Technology, Chennai, from 25.09.2025 to 26.09.2025.
- Padma Munish dhanajayan.T and Paulpandi.K has participated in NEXNIVAL’25 - National Level Technical Symposium organized by PSR College of Technology, Sivakasi. He represented our College and won 1st Prize in the Paper Presentation.
- Bavadarini.S has participated in CRYOSAT’25 - National Level Technical Symposium organized by Nandha College of Technology, Erode. She represented our College and secured 3rd Prize in the Paper Presentation held on 26.09.2025.
- Suwedhika received recognition certificate for participating in the ICT Academy Youth Talk 2025 Regional Pre-finals held on 06.10.2025.
- Suwedhika.S have participated in the NEXTGEN INNOVATORS Project Contest 2025 organized by K.L.N College of Engineering, on 24.09.2025.
- Sureka have participated in paper presentation and tech trivia at SRM College of

Engineering and Technology.

- M.Nagavelrajan has won the participation certificate in the event INSIGHT EXPO in "NEXNIVAL'25", a National level Inter College technical symposium organized by CAFE, Department of CSE, P.S.R Engineering College, Sivakasi on 25.09.2025.
- Daksha Monika.K.O have participated in the International Conference on Global Trends in Engineering and Technology Advancement held at Gojan School of Buisness and Technology, Chennai on June 23rd.
- Vaishnavi S has participated in the "ZENTRA'25" organized by K.L.N. College of Engineering, on 16.09.2025.
- Pavitra Dharanitha.S and Harini.B, had participated in NEURAHACK 2K25, a National Level Technical Hackathon organized by AAA College of Engineering and Technology, Sivakasi, on Time Tracking for remote employee on 16.10.2025.
- Priyadharshini participated and won 2nd Place in the event Doodle Vision in NEXNIVAL'25 a National level Inter Collegiate Technical Symposium held on 25.09.2025 at P.S.R Engineering College, Sivakasi.
- Nandhini.N secured the 3rd Prize in the Science Quiz during National Science Day 2025 held at Kamaraj College of Engineering and Technology, Viudhunagar on 21.02.2025.
- Gokul.K presented a Paper and won 1st Prize at Invente'25, a National Level Tech-Fest orgainzed by SSN College of Engineering on 26.09.2025.
- Devi Sri.B participated in the State Level Coding Hackathon'25 hosted by Velammal College of Engineering and Technology, Madurai on 27.09.2025.
- Syed Shajeea.S took part in the paper palooza competition at the State level technical symposium TECHXPLOSION'25 held at SRM Madurai College of Engineering and Technology on 14.10.2025.
- Narmadha.D led Bhumi's International Volunteer Day campaign conducted online.
- Narmadha.D participated in the Tamil Elocution at Virudhunagar Hindu Nadar's Senthilkumara College.
- Narmadha.D achieved 3rd Place in the Kavithidal 2025 at Mepco Schlenk Engineering College, Sivakasi.
- Narmadha.D has participated in Code & Connect, Women in Tech Conference at Rajalakshmi Engineering College.
- Sheik Salman Idris has been recognised as a Top 2% finalist in the India AI Impact Buildathon organized by HCL.
- Pramila.J participated in GYAN MITRA'26 held at Mepco Schlenk Engineering College, Sivakasi.
- Divyasharshini.R Tech Fusion workshop (IEEE) conducted by Thiagarajar College of Engineering, Madurai.
- Ponvasi Rajan.V has placed 2nd Prize for Zonal level cricket at Anna University.
- Ramalingam.G has placed 2nd Prize for Zonal level cricket at Anna University.
- Abinaya.R has participated in paper presentation in the International Conference on Advanced Computing at Bharathiar University.

<p>Departmental Achievements</p>	<ul style="list-style-type: none"> ➤ Copyrights - 18 Nos. ➤ Patents - 17 Nos. ➤ Book Chapters - 13 Nos. ➤ Book - 2 Nos. 	<ul style="list-style-type: none"> ➤ SCI/Scopus Journals -26 Nos. ➤ Non SCI Journals - 81 Nos. ➤ NPTEL Medals - 21 Nos.
<p>Distinguished Alumni</p>	<ul style="list-style-type: none"> ➤ Mr.A.Dinesh, Senior QA, Amazon, Bangalore. (2002 passed out Batch). ➤ Mr.Jayaraj Theenathayalan, Senior Vice President, Goldman Sachs Ltd., London, United Kingdom. (2003 passed out Batch). ➤ Mr.K.Vijayaraja, Solution Architect, HCL Technologies (2003 passed out Batch). ➤ Dr.R.Venkatesan, Associate Professor, Karunya Institute of Technology and Sciences, Coimbatore. (2004 Passed out Batch) ➤ Mr.D.Balamurugan, Lead Product Specialist, Informatica Business Solutions Pvt. Ltd, Bengaluru. (2006 Passed out Batch) ➤ Mr.Avinash Jayaraj, Founder, Createrz Candid Studio (Chennai & London), Entrepreneur in Residence at Ideapattarai (2010 passed out Batch). ➤ Mr.A.Deepan, CEO, ARAN Technologies, Chennai (2011 Passes out Batch) ➤ Mrs.S.Siva Ranjani, Senior Software Engineer- Jaam Comm LLC. (2014 Passed out Batch) ➤ Mr.Siranjeevi Ramdoss, Founder CEO, Pi-Bi Info Technologies, Madurai (2015 Passed out Batch) ➤ Ms.S.Rajaganesh,Centizen (2024 passed out Batch). ➤ Mr.Varun B, Hexaware (2024 passed out Batch) ➤ Ms.Rohini N, Cloud SCS (2024 Passed out Batch) ➤ Mr.S.Madhan, Relevantz (2024 Passed out Batch) ➤ Mr.A.Praveen, Vinsinfo (2024 Passed out Batch) ➤ Ms.Niranchana shree.S.R, Centizen, Tirunelveli,CTS (2025 passed out Batch). ➤ Mr.C.Hariharan, Zoho (2025 passed out Batch) ➤ Ms.S.Gannigaa, Infosys (2025 passed out batch) ➤ Ms.R.Priyadharshini, HCL (2025 passed out batch) ➤ Mr.D.Nandha Guru Pandiyan, HCL (2025 passed out batch) ➤ Mr.N.Vishnu, Sure Soft (2025 Passed out Batch) ➤ Mr.C.Rishikesh, Xmplar, Madurai (2025 Passed out Batch) ➤ Ms.P.Niranjana, Novacis Digital, Chennai (2025 Passed out Batch) 	

Name of the Department	ELECTRONICS AND COMMUNICATION ENGINEERING							
Course	B.E. Electronics and Communication Engineering							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	1998							
Year	CAY 2025 - 2026		CAY 2024 - 2025		CAY 2023 - 2024		CAYm1 2022 - 2023	
Sanctioned intake of the program	120		120		120		60	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institutions, plus no. of students migrated to this program	120		106		118		57	
No. of students admitted in second year in the same batch via lateral entry	-		5		5		6	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	120		111		123		63	
Cut Off marks-General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	189	171.50	182	93.5	180.40	83.50	191	122
Placement/Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	95		96.72		100		97	
% Students passed with Distinction	21.6		-		6.25		2.20	
% Students passed with First Class	71.67		-		93.75		94.80	
Students Placed	57		45		61		80	
Average Pay Package, Rs./Year	3 LPA		3 LPA		3.2 LPA		3.5 LPA	
Highest Pay Package, Rs./year	4.2 LPA		5.4 LPA		7 LPA		4.8 LPA	
Students opted for Higher Studies	1		4		1		1	
No. of students turned entrepreneur in engineering/technology	-		-		-		-	
Accreditation Status of the course	NBA Accredited							

Affiliation Status	Permanent Affiliation by Anna University, Chennai		
Doctoral Courses	Approved Research Centre. 7 Research scholars are doing Ph.D in our research center		
Foreign Collaborations, if any	NIL		
MoU	❖ Pantech e-Learning Pvt. Ltd., Chennai	❖ ACIC, Mepco Schlenk Engineering College, Sivaksai	
International Certification Course	❖ AWS Cloud Certification ❖ Tessolve Semiconductor Test Engineering Skill Development Course ❖ Oracle Certified Java Programming		
Value Added Courses	❖ Full Stack Integrated Web Development using IoT Network ❖ System Verilog ❖ Machine Learning using Python ❖ Advanced Trends in Industrial Automation using PLC	❖ Integrated Full Stack Web Development with IoT Networks ❖ Embedded with IoT ❖ Industrial Automation Using PLC and SCADA	
Professional Society Memberships	❖ ISTE	❖ IETE	❖ IE
Professional Activities	IETE: ❖ Guest lecture on “Expected Skills from Core Companies” for students by Mr.Raj Bharath Analytics Leader, Cisco Systems on 07.11.2025 ❖ Guest lecture on “Expected Skills from Core Companies” for faculty members by Mr.Vinayakam Chellappan Founder, Rbee and Scientia, Bangalore on 07.11.2025. ❖ Hands-on Workshop on ML/DL/AI Applications with project demos by Mr.M.Tamizharasan and Mr.S.R.Gibson from Pantech E-learning, Chennai. IE: ➤ Organized Idea Pitching for the students by Mrs.C.Nagavani, AP/ECE and Dr.K.Ragini, AP/ECE on 15.10.2025. ➤ Organized Circuit Debugging by Dr.R.Rajprabu, AP/ECE, and Mr.S.Alwyn Rajiv, AP/ECE on 13.10.2025. ➤ Guest lecture on “Latest advancement in VLSI Tecchnology” by Mrs.Daisy Parimalah Thomas, Senior Lead Engineer, Qualcomm, Bangalore on 26.09.2025. ISTE: ➤ Antenna Design Contest using HFSS by Dr.R.Suresh Babu HoD/ECE, Dr.N.M.Mary Sindhuja, ASP/ECE and Mrs.P.Ramalakshmi, AP/ECE on 24.10.2025. ➤ Guest Lecture on “Mind over Matter: Stress Management for Engineering Students” Dr.Palaniselvan Balasubramanian Qualified QMS Auditor QMS Lead Auditor at TUV SUD Germany on 18.08.2025.		

Consultancy Activities	<ul style="list-style-type: none"> ➤ Packiam & Co, Dhall Mill Company, Madurai ➤ Omkara Steel Roofing Company on 21.02.2026
Grants Fetched	<ul style="list-style-type: none"> ❖ ACIC -Mepco Schlenk Engineering College sanctioned Rs.2 lakhs for <ul style="list-style-type: none"> 1. Automatic Security Kit for Detection and Repelling Wild Animals (Kamalakannan.R (Community Innovator Fellowship) and guided by Dr.T.Prathiba) 2. IoT based Smart Incinerator for Pollution Free Environment. (Mrs.P.Muthumari and Mrs.P.Ramalakshmi) ❖ Five-day FDP program on "Digital VLSI design, FPGA & Testability", by Department of ECE, sponsored by Meity & ICTACT worth Rs.55,000/-
Students Achievements	<ul style="list-style-type: none"> ❖ Anusiya.A, III ECE sucessfully completed the Swayam NPTEL Course on "Communication Networks" with Elite in January to April 2025 (12-week). ❖ Monica Shree.E, III ECE successfully completed the Swayam NPTEL Course on "Aircraft Design" in January to April 2025 (12 Week). ❖ K.Balaji IV ECE was awarded the Gold Medal in the first State Beach SAMBO Championship 2025, organized by the Tamilnadu SAMBO Association at Annai Sathya Stadium, SDAT, Tanjore on 03.08.2025 in adults category. ❖ K.K.Hashini III ECE secured the 3rd Prize in doubles (Cash Prize Rs.1,000/- each) and 2nd Prize in singles (Cash Prize Rs.2000/-) in Table Tennis for CM Tropy match organized by Aaral Academy, Virudhunagar on 27.08.2025. ❖ Swetha, IV ECE was awarded the 2nd Prize in the CEDI Trichy NIT hackathon receiving a Stem Book valued at Rs.2,500/- ❖ Arun Kumar.M, Suriya and Sugumar of IV ECE achieved 2nd Prize in CEDI Trichy NIT hackathon for their project on the Smart Water Monitoring and Control System valued at Rs.2,500/- ❖ J.Miraclein Ratna and A.Ponrani of II ECE won the 3rd Prize in the poster presentation competition held at PSR Engineering College, Sivakasi on 26.09.2025. ❖ Sahana II ECE earned the 2nd Prize in Cyber Chase Tech event conducted by SSN College of Engineering, Chennai. ❖ Rajanageswari.K and Manisha.M, II ECE won 1st Prize in Brand Buzz in "NEXNIVAL'25" A National Level Inter - Collegiate technical symposium conducted by PSR Engineering College, Sivakasi on 25.09.2025. ❖ Dhivaka II ECE secured the 1st Prize in the paper presentation at the TECHXPLOSION 2025 event held at SRM College, Maduari on 14.10.2025. ❖ Chandra Mohan, Suya and Mukesh III ECE has won 1st Prize for their project

"Automatic Yarn cut detection" for Tamilnadu Global Startup Summit held at CODITSIA, Coimbatore.

- ❖ T.Mohamed Murshal Ibrahim of III ECE won 2nd Prize of Cash award Rs.6,000/- in Technovia 2K25 State Level Inter College Hackathon conducted by K.Ramakrishnan College of Engineering, Trichy on 07.10.2025 and 08.10.2025.
- ❖ B.Avanthigapriya and G.Divyadharshini of III ECE won 2nd Prize in project presentation; a State level hackathon held at Fatima Michael College of Engineering and Technology on 10.11.2025.
- ❖ Senthilnathan, Akhileshwar.S, Dhivakar.B II ECE secured the 2nd Prize with a cash award of Rs.1,000/- for Paper presentation at PSG i Tech, Coimbatore on 12.10.2025.
- ❖ S.Ramachandra Boopathi IV ECE achieved a score of 88.87% in the CAT Exam.
- ❖ Swetha and Archana of IV ECE were honored with the **Best ISTE Student Award**.
- ❖ A.Abdul Ajis and Veerakalimuthu II ECE won 2nd Prize in the paper presentation held at PSN College of Engineering, Tirunelveli.
- ❖ Students of II ECE achieved notable success in the Gyan Mitra Paper Presentation held at Mepco Schlenk Engineering College, Sivakasi on 20.02.2026. V.P.Kavi Yoga Pandian, K.Dinesh Bala, and P.Arun Pandi secured th 1st Prize while Shreya, Pavitra, and Miraclein Ratha secured the 2nd Prize.
- ❖ Anusiya.A and Abinaya.S of III ECE won 3rd Prize with a cash Prize of Rs.3,000/- in the Terrapitch competition at Thiagarajar School of Management on 20.02.2026.
- ❖ Shreya II ECE won 2nd Prize in Arduinodaze technical event with a Cash Prize of Rs.1,000/- at Mepco Schlenk Engineering College, Sivakasi on 20.02.2026.
- ❖ Saran Kumar and Thomas Aswin II ECE won 1st Prize with a Cash Prize of Rs.1,050/- in IPL Auction event held at Mepco Schlenk Engineering College, Sivakasi on 20.02.2026.
- ❖ Shreya, Pavithra and Miraclein Rathna II ECE won 2nd Prize in the Quiz technical event held at Mepco Schlenk Engineering College, Sivakasi on 20.02.2026.
- ❖ Santhiya and Ponrani II ECE won 3rd Prize and Rs.1,000/- Cash Prize in Hardwarehacker technical competition held at Thiagarajar College of Engineering, Madurai on 06.03.2026.
- ❖ Kamalakannan.R, John Wesley.F and Giriraj.P.M of III ECE have won in the

	<p>paper presentation with Cash Award of Rs.1,000/- at TELETEC 2K26 at Thiagarajar College of Engineering, Madurai on 06.03.2026.</p> <ul style="list-style-type: none"> ❖ K.Balaji IV ECE won the Gold Medal in SAMBO (+98KG) at the 2nd National Cultural Pythian Games held from 07.11.2025 to 09.11.2025 at the Bengaluru City University, Bangalore. ❖ K.Balaji of IV ECE got 3rd Place in the CM Trophy judo match. ❖ Our College basketball team won 3rd Place in the CM Trophy Basketball Tournament held at KVS School, Virudhunagar, on 30.08.2025. J.Ashif Ahamed of IV ECE is on the team. ❖ Karthik Raja of II ECE has won Silver Medal in Beach Volley Ball CM Trophy Games Regional level competition on 08.09.2025. ❖ IV ECE Ragavan and III ECE Hari Krishnan got Runner up Award in 17th Zone Kabadi competition held at Bharath Nikethan Engineering College, Theni on 12.09.2025. ❖ Arthy III ECE secured the 1st Prize of Rs.5,000/- in the Elocution competition organized by Tamil Mandram.
<p>Departmental Achievements</p>	<ul style="list-style-type: none"> ❖ NBA Accredited. ❖ Recognized Research Centre under Anna University, Chennai. ❖ Final year students have received ISTE Best Student Award every year. ❖ Dr.R.Sureshbabu, HoD/ECE invited as the Chief Guest for the inauguration of AI Lab at MM Higher Secondary School, Madurai and also he launched AI text books designed for English Medium school students. ❖ Dr.R.Ashok, AP/ECE delivered a guest lecture on Optimization Techniques in Deep Learning on 16.06.2025 in Maria College of Engg. and Tech., Attoor. ❖ S.Alwyn Rajiv, AP/ECE acted as the Jury of SESS 2025, School level Science Competition organized by M.K.R.Ayya Nadar - Jayalakshmi Ammal English Medium School, Madurai on 19.07.2025. ❖ Dr.S.Nisha Rani, AP/ECE and Dr.T.Prathiba, ASP/ECE were awarded Best Paper Presenter for the paper on “Kepler Optimized Attention - Based Sparse Graph Convolutional Neural Networks for Ammonium Level Prediction in Alluvial Groundwater” at 3rd International Conference on NMITCON - 2025 during 01/08/2025 & 02/08/2025 in Association with IEEE Bangalore section organized by NITTE Meenakshi Institute of Technology, Bengaluru. ❖ Dr.K.Ragini, AP/ECE delivered an invited guest lecture at the IETE Sivakasi Centre, Mepco Schlenk Engineering College, Sivakasi on 08.09.2025. The session, conducted as part of Techno-Blaze 2025-2026, was titled “Next-

Generation Secure B5G/6G Wireless: Physical Layer Security in Relay-Assisted and RIS-Enhanced OFDM Systems”.

- ❖ Dr.R.Sureshbabu, HoD/ECE has acted as jury of National level Virtual Innovates Idea Hackathon 4.1 organized by E-matix, Salem on 14.09.2025.
- ❖ Dr.N.M.Mary Sindhuja, ASP/ECE delivered a guest lecture on "Mobile Phone Radiation and its Effect on the Human Health" in Sri S.Ramasamy Naidu Memorial College, Sattur on 17.09.2025.
- ❖ Mr.S.Alwyn Rajiv, AP/ECE delivered a Seminar-cum-Hands-on Guest Lecture on Internet of Things and Its Applications at Velammal College of Engineering and Technology, Madurai, on 03.10.2025.
- ❖ Dr.R.Suresh Babu, HoD/ECE served as a Session Chair for Track 3: RF, Microwave, and mmWave - Session II at the IEEE Silcon International Conference, held at the National Institute of Technology, Nagaland, on 07.11.2025 (Online).
- ❖ Dr.T.Prathiba, ASP/ECE delivered lecture in Lecture meeting on "Next Gen Image Processing with Machine Learning: Challenges and Innovation" at The Institution of Engineers (India), Madurai Local Centre, Madurai on 15.11.2025.
- ❖ Dr.R.Suresh Babu, HoD/ECE invited as a Chief Guest for the Cosmic Carnival - Science Exhibition for VI to XII students of Mahatma Global Gateway CBSE School, Madurai on 29.11.2025.
- ❖ Ms.P.Muthumari, AP/ECE selected as a Reviewer for the AICTE sponsored Tamil translation book on VLSI design.
- ❖ Dr.N.M.Mary Sindhuja, ASP/ECE recognized as Reviewer for IEEE International Conference on Communication, Computer, and Information Technology organized at Mysuru Royal Institute of Technology, Mandya, India on 24.10.2025 & 25.10.2025.
- ❖ Dr.N.M.Mary Sindhuja, ASP/ECE received recognition certificate from International Journal of Electrical and Computer Engineering for contribution as Reviewer in Scientific Journal on 28.11.2025.
- ❖ Mr.S.Wesley Moses Samdoss, AP/ECE completed the 12-week NPTEL course on Drone Systems and Control offered by IISc Bangalore with 83% and received the Elite + Silver certificate.
- ❖ Dr.R.Suresh Babu, HoD/ECE completed the 12-week NPTEL course on Drone Systems and Control offered by IISc Bangalore with 70% and received the Elite certificate.
- ❖ Dr.S.Nisha Rani, AP/ECE secured Elite category in Machine learning and Deep

Learning NPTEL Course.

- ❖ Dr.T.Prathiba, ASP/ECE secured Elite category in Machine learning and Deep learning NPTEL Course.
- ❖ Dr.R.Suresh Babu, HoD/ECE successfully completed Machine Learning and Deep Learning NPTEL Course.
- ❖ Ms.P.Muthumari, AP/ECE secured Elite category in Digital Circuits NPTEL Course.
- ❖ Dr.R.Rajprabhu, AP/ECE successfully completed the NPTEL Course on "Electronics Module for Industrial Applications" passed with Elite+Silver.
- ❖ Dr.T.Prathiba, ASP/ECE acted as a resource person for 6 day (12/12/2025 to 18/12/2025) International online FDP on "Next Generation Technologies: An Integrated approach to EV, AI, Embedded Systems and Custom IC Design" on 17.12.2025 on "Transformers in Vision: Advancing State-of-the-Art in Image Recognition and Generation" organized by Department of ECE & EEE, KCET.
- ❖ Dr.T.Prathiba ASP/ECE, Dr.S.Nisha Rani, AP/ECE and III ECE Aparnaa.G.J received **Raise Merging Innovator Award** certificate from Raise Centre for Nanotechnology, AIC Raise, Coimbatore on 26.12.2025.
- ❖ Dr.R.Sureshbabu and Dr.T.Prathiba received Mentor Training Programme (18.12.2025) certificate from EDII-TN Chennai from Mr.Milton, EDII Manager, Virudhunagar Collector Office, Virudhunagar.
- ❖ Dr.T.Prathiba, ASP/ECE acted as a resource person for State level Staff Development Workshop on Strengthening Faculty Competence for Next Generation Learning Environments on "Pathways to Excellence through Faculty Upskilling" organized by Arasan Ganesan Polytechnic College, Sivakasi, in association with ISTE, Tamilnadu section on 27.12.2025.
- ❖ Ms.T.Monisha Birlin, AP/ECE acted as a Reviewer for Knowledge Based Systems Journal - Elsevier Publications with impact factor 7.6.
- ❖ Dr.N.M.Mary Sindhuja, ASP/ECE reviewed paper for the Journal of Electrical Engineering.
- ❖ Ms.T.Monisha Birlin, AP/ECE completed an AI Course on Generative AI Foundations by AWS Academy on 09.12.2025.
- ❖ Ms.P.Ramalakshmi, AP/ECE has completed AWS Academy Graduate - Generative AI Foundations - Training Badge on 13.12.2025.
- ❖ Dr.T.Pandi Selvi, ASP/ECE AWS Academy Graduate - Generative AI Foundations - Training Badge completed, AWS Academy, 12.12.2025.
- ❖ Dr.T.Prathiba, ASP/ECE acted as a resource person for 5-day online FDP on

	<p>Emerging Trends in VLSI Chip Design for Communication Applications using AI and ML on 20.01.2025 organized by J.P.College of Engineering, Tenkasi.</p> <ul style="list-style-type: none"> ❖ Dr.T.Prathiba, ASP/ECE acted as a Mentor for School Innovation Development Project Boot Camp organized by EDII-TN on 6/2/26. ❖ Dr.R.Suresh Babu, HoD/ECE acted as a Jury for School Innovation Development Project Boot Camp organized by EDII-TN on 6/2/26. ❖ Dr.S.Nisha Rani, AP/ECE acted as a Resource Person on Every walk of Life on the topic Physics of Mobile Communication at VHN Senthikumara Nadar College, Virudhunagar on 18.02.2026. ❖ Mrs.C.Nagavani, AP/ECE delivered a guest lecture on Deep Learning Techniques in VSVN Polytechnic College on 27.02.2026. ❖ Dr.R.Suresh Babu, HoD/ECE delivered a guest lecture on Artificial Intelligence and Machine Learning for 5 day FDP from 28.02.2026 to 04.03.2026. ❖ Mr.P.Aravind, APECE acted as a Jury for the Project Expo held at Renganayaki Varatharaj Engineering College on 28.02.2026. ❖ Conference Paper Presentation - 7 Nos. ❖ Journal Publication - 15 Nos. ❖ Patent granted - 3 Nos. ❖ Patent filed - 2 Nos.
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Dr.R.Preetha, Warwick University, UK ❖ Er.Baranitharan, Consultant TCS, USA ❖ Er.Vignesh Jeyanthan, Tessolve Pvt. Ltd., Germany ❖ Er.Muthusingara Vadivelu, Air Cargo Manager, United Arab Emirates ❖ Mr.S.Ganesh Kumar, Global Lead Campaign of Excellence Unisys, Bangalore. ❖ Er.Seenivasan, Director of Operations, Rakiya Information Solution Pvt. Ltd., Chennai. ❖ Er.Deepa Jayamani, Director, Hexaware Technologies, Chennai. ❖ Dr.Kannadasan, VIT, Vellore. ❖ Mrs.Sajeetha Parveen, DSP, Chennai. ❖ Ms.A.Anto Amala, Samsung Semiconductor India Research, Bangalore. ❖ Mrs.R.Poonthalir, Assistant Engineer, CMWSSB, Chennai. ❖ Mr.W.Daniel Hilton, Senior HR Analyst, Lucas TVS Ltd., ❖ Mr.A.Durai Prabakaran, Content Creator, Youtube Vlog.

Name of the Department	Electronics and Communication Engineering							
Course	PG - M.E. Communication and Networking							
Level	PG		Duration				2 Years	
Year of Establishment of the Programme	2012							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	9		9		9		9	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institutions, plus no. of students migrated to this program	1		-		-		1	
No. of students admitted in second year in the same batch via lateral entry	NA		NA		NA		NA	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	1		-		-		1	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	NA	NA	NA	NA	NA	NA	NA	NA
Placement / Graduation	LYG (2023 - 2025)		LYGM1 (2022 - 2024)		LYGM2 (2021 - 2023)		LYGM3 (2020 - 2022)	
% Students Graduation	-		100		100		100	
% Students Passed with Distinction	-		-		50		60	
% Students Passed with First Class	-		100		50		40	
Students Placed	-		1		1		2	
Average Pay Package, Rs./Year	-		-		-		3 LPA	
Highest Pay Package, Rs./year	-		10 LPA		3 LPA		4 LPA	
Students opted for Higher Studies	-		-		NA		-	
No. of students turned entrepreneur in engineering/technology	-		-		NA		-	

Name of the Department	Information Technology							
Course	B.Tech. Information Technology							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	2001							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	120		120		120		120	
Total no. of students admitted in first year minus no. of students migrated to other programs /Institutions, plus no. of students migrated to this program	119		113		114		115	
No. of students admitted in second year in the same batch via lateral entry	-		3		5		5	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	119		116		119		120	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	188.50	100.50	178.5	84.5	191	101	184.5	86
Placement/Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	93.75		100		100		100	
% Students passed with Distinction	15.63		30		6		2	
% Students passed with First Class	78.13		18		40		98	
Students Placed	58		36		37		43	
Average Pay Package, Rs./Year	3.35 LPA		3.79 LPA		3.94 LPA		3.75 LPA	
Highest Pay Package, Rs./year	6 LPA		6 LPA		7.5 LPA		5.4 LPA	
Students opted for Higher Studies	1		1		-		1	
No. of students turned entrepreneur in engineering/technology	-		-		-		-	

Accreditation Status of the course	Accredited	
Affiliation Status	Affiliated	
Doctoral Courses	NA	
Foreign Collaborations if any	NA	
MoU	<ul style="list-style-type: none"> ❖ Foursteps Training Solutions Pvt. Ltd., Chennai ❖ TANGO Academy of India, Bangalore ❖ Human Intelligence Solutions, Madurai 	<ul style="list-style-type: none"> ❖ Elysium Academy, Madurai ❖ Smart Ant Technologies, Chennai
International Certification Course	<ul style="list-style-type: none"> ❖ 66 students from Final Year IT completed Oracle Java Certified Foundations Associate. ❖ 47 students from Final Year IT completed AWS Certified Cloud Practitioner. ❖ 15 students from Third Year IT completed EC-Council Cyber Security Certificates. 	
Value Added Courses	<ul style="list-style-type: none"> ❖ Elite C Programming and Smart Optimization from 05.01.2026 to 10.01.2026 by Lithim InfoTech, Madurai ❖ Modern Java Mastery for Engineers from 05.01.2026 to 10.01.2026 by MACVEL Software Solutions Pvt. Ltd., Sivakasi ❖ Next-Gen C Programming for Engineers from 05.01.2026 to 10.01.2026 by Foursteps Training Solutions Pvt. Ltd., Madurai 	
Professional Society Memberships	ISTE	
Professional Activities	<ul style="list-style-type: none"> ❖ Java Game Show ❖ Poster Presentation 	<ul style="list-style-type: none"> ❖ Guest Lectures ❖ Seminar
Consultancy Activities	Received a consultancy of Rs.1,10,000/- from TSquare Cloud, Karaikudi by Dr.R.Muthuselvi, Prof./IT, Dr.R.Arthy, ASP/IT and Ms.V.Deepa Priya, AP/IT	
Grants Fetched	-	
Students Achievements	<ul style="list-style-type: none"> ❖ Jeevitha C (23UIT050) completed the 6-week (Dec 2025 - Jan 2026) NIS Coaching Certificate Course for Table Tennis coach at Jalpaiguri, West Bengal. She is ranked 2nd among Tamilnadu state participants. ❖ Vishwaa T (23UIT061) won 1st Prize in the Paper Presentation and 2nd Prize in UI/UX Design in the symposium “Qevra’26” organized by Mangayarkarasi College of Engineering on 10.02.2026. ❖ Vishwaa T (23UIT061) published a paper on “AI-Powered Real-Time Road Anomaly Detection Using YOLOv11 and IoT Integration for Indian Smart Cities” in the International Journal of Innovative Research in Technology, Volume 2, Issue 12, January 2026. ❖ Nagadeepak V (24UIT027) acted as a Chief Guest for an Art Show organized by Madurai Tamil Sangam Govt Kavin Kalai College by Arivan Trust on 13.02.2026. 	

- ❖ Naveen Kumar.K.M (23UIT014) secured 2nd Place in HACKCELERATE'26 - a National Level 24-hour innovation hackathon held at SRM Institute of Science and Technology, Chennai from 30.01.2026 to 31.01.2026 and received a Cash Prize of Rs.30,000/-
- ❖ Naveen Kumar K.M (23UIT014) secured “Track 2 winner” in “iCUBE” held at Sri Venkateswara College of Engineering, Chennai on 03.02.2026.
- ❖ Ram Bhaskar E (24UIT032), Nagadeepak V (24UIT027) and Kishore Raja A (24UIT077) won 2nd Place in “TECHBIZ'26 - Brand Strom” event held at Sethu Institute of Technology, Kariapatti on 11.03.2026 and won a cash prize of Rs.1,000/-
- ❖ Keerthiga N (23UIT054) won 4 gram **Gold Ring** as 2nd Prize in “Vidhvaa app - Women’s Day” quiz competition on 08.03.2026.
- ❖ Seshanth Majel A (24UIT015) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Jeswin Samuel S (24UIT053) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Mohammed Ibrahim F (24UIT045) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Saranya S (24UIT058) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Sabari Manickam R (24UIT024) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Kirubhakaran S (24UIT047) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Niranjana R (24UIT066) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 weeks) and secured Elite+Silver.
- ❖ Arthy S (24UIT040) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Jeslin Esther S (24UIT068) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Akshayaharani S (24UIT005) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Kaviyashree A (24UIT059) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Gayathri K (24UIT075) has completed the Programming in Java NPTEL course

from July 2025 to October 2025 (12 week) and secured Elite+Silver.

- ❖ Gokila J (24UIT071) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Padma Latha P (24UIT087) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Darshini N S (24UIT009) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Abiksha S (24UIT043) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Dharshini R (24UIT097) has completed the Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite.
- ❖ Princy Shereen N (24UIT054) has completed the NPTEL Programming in Java NPTEL course from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Karthiga V (24UIT062) has completed the NPTEL course Programming in Java from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Albina Antony Fathima A (24UIT063) has completed the NPTEL course Programming in Java from July 2025 to October 2025 (12 week) and secured Elite+Gold.
- ❖ Sujitha M (24UIT076) has completed the NPTEL course Programming in Java from July 2025 to October 2025 (12 week) and secured Elite+Silver.
- ❖ Hemadharshini M V (24UIT100) has completed the NPTEL course Programming in Java from July 2025 to October 2025 (12 week) and secured Elite.
- ❖ Mobin K (24UIT093) has completed the NPTEL course Programming in Java from July 2025 to October 2025 (12 week) and secured Elite.
- ❖ Jeevitha C (23UIT050) won Anna University Zonal (Table tennis) 1st Prize held at Bharath Niketan Engineering College on 17.10.2025.
- ❖ Jeevitha C (23UIT050) won Chief Minister Trophy (Table tennis) in Singles - Runner, Doubles - 3rd Cash Prize of Rs.3,000/- held at AARAL Sports Academy Virudhunagar on 26.08.2025.
- ❖ Keerthiga N (23UIT054) and Dharani R (23UIT092) won 1st Prize in the “VALIANT2K25 - paper presentation” held at AAA college of Engineering and Technology, Sivakasi on 08.10.2025.
- ❖ Mathimalar K (23UIT022) secured 1st Prize in the “Connection Technical Game” at Electrosphere-2K25, held at PSR Engineering College, Sivakasi on 26.09.2025.
- ❖ Pragathish Raj T (23UIT003) secured 1st Prize in the “GILBERTRONIX™ 2K25

- Quiz” event held at PSR Engineering College, Sivakasi on 26.09.2025.

- ❖ Kirthika M (23UIT068) secured 1st Prize in the “TECH VISION - CON-TACTIX Event” held at P.S.R. Engineering College, Sivakasi on 26.09.2025.
- ❖ Vishal V (23UIT009) secured 1st Prize in the “Nextgen Innovators - Project Expo” held at KLN College of Engineering, Madurai North, on 24.09.2025.
- ❖ Naveen Kumar K.M (23UIT014) secured 1st Prize in the “ROOT@W4R CTF 2025 - Capture the Flag” event held at PSNA College of Engineering and Technology, Dindigul on 02.08.2025.
- ❖ Krishnakumar N (23UIT024) secured 1st Prize in the “TECHFUSION 2K25 - Code” event held at PSR Engineering College, Sivakasi on 17.10.2025.
- ❖ Srinidhi V (23UIT079), Neha Shree M (23UIT091) and Dharun R (23UIT089) secured 3rd Prize in the “ELECTRA25 - Paper Presentation” held at Anna University Regional Campus, Madurai South on 27.09.2025.
- ❖ Vishwaa T (23UIT061) secured 1st Prize in the “TECHXPLOSION25 - Paper Presentation” held at SRM Madurai College for Engineering and Technology, Sivagangai on 14.10.2025.
- ❖ Pragadheeshwaran M (23UIT113) secured 1st Prize in the “Legacy 25 - SYMPHONIQUE” event held at Mepco Schlenk Engineering College, Sivakasi from 25.09.2025 to 26.09.2025.
- ❖ Manoj Kumar S (23UIT116) secured 1st Prize in the “Precision 2K25 - Paper Presentation” held at Sethu Institute of Technology, Kariapatti on 15.10.2025.
- ❖ Akilandeswari S (24UIT055) and Dhanush Sri A (24UIT084) secured 1st Place in Doodle Vision held at PSR Engineering College, Sivakasi.
- ❖ Kirthika M (23UIT068) won 1st Place in “CON-TACTIX” held at PSR Engineering College, Sivakasi on 26.09.2025.
- ❖ Vikash Kumar P (23UIT026) has secured 3rd Place in the 150 kg Body Weight Lifting competition organized by Indin Fitness Federation on 27.09.2025.
- ❖ Abirami K (23UIT059) has won 1st Prize in South Zone yoga competition organized by Virudhunagar Good Will Scout Group on 27.07.2025.
- ❖ Charumathi M (23UIT057) has won the 1st Place in “Asana competition” in the International Day of Yoga observation held in 21.06.2025 at V.H.N Senthilkumar Nadar College, Virudhunagar.
- ❖ Janavarshini G (22UIT051) has been shortlisted as one among Top 15 Scorers in a State level quiz competition and received cash award of Rs.2,000/- with Certificate from Minister for Higher Education Thiru.Govi.Chezhan on sep 2025.
- ❖ Akshaya T (22UIT099) won the 2nd Prize in Best Manager in Legacy 2k25 held at

	<p>Mepco Schlenk Engineering College, Sivakasi on 25.09.2025 & 26.09.2025.</p> <ul style="list-style-type: none"> ❖ Ram Bhaskar E (24UIT032) and Nivash P (24UIT046) presented a paper on “Integrated AI Model for traffic density management and emergency vehicle prioritization” in International Conference on Innovation in Engineering and Sciences, Thrissur, Kerala on 27.09.2025 & 28.09.2025. ❖ Vishwaa T (23UIT061) presented a paper on “Integration of Fixed Wing Uavs in Disaster Management Operations” in International Journal of Creative Research Thoughts on August 2025. ❖ Maha Swetha N (22UIT024), Akshaya T (22UIT099), Gopika B (22UIT086) & Harini U (22UIT031) presented a paper on “Nalamaa: AI-Based Wellness Assistant for Elders” in 2nd International Conference on Global Trends in Engineering and Technological Advancement on 25.10.2025. ❖ Hemavarshini K (22UIT042), Santhiya K (22UIT059) and Sakthi Priya G (22UIT049) presented a paper on “Smart Inhaler Monitoring System” in 2nd International Conference on Global Trends in Engineering and Technological Advancement on 25.10.2025. ❖ Vishnulakshmi G (22UIT067), Sherin M (22UIT017) and Anisha Yasmin A (22UIT091) presented a paper on “SmartChef - AI powered Recipe generation from food images” in 2nd International Conference on Global Trends in Engineering and Technological Advancement on 25.10.2025.
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Departmental Achievements	<ul style="list-style-type: none"> ❖ NBA Accredited for 3 years ❖ Secured a consultancy service valued at Rs.1,10,000/-
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Distinguished Alumni	S.No.	Batch	Student Name	Working Organization
	1.	2005	Venkatesh S	TCS
	2.	2005	Amirtharaj J	Infosys Ltd.,
	3.	2005	Kesavaraman Mariappan	Tech Mahindra
	4.	2005	Arun Arumugachamy	Verizon India
	5.	2006	Sivanesh Kumar S	Wipro
	6.	2006	Dhivya Baskaran	Infosys
	7.	2007	Ayyapparaja Rajaram	Associate Architect, Virtusa India Pvt. Ltd.,
	8.	2008	Rajesh J	Program Manager, Renault Nissan Technology Business Centre India.
	9.	2009	Nishanthini Ramesh Babu	Infosys Ltd.,
	10.	2009	Ranjith Thirunavukkarasan	Cognizant Technology Solutions
	11.	2009	Sunilprasath E	Senior Data Engineer Metyis, Netherlands
	12.	2009	Subash Prabhu S	Entrepreneur - SAARAL PYRO WORLD
13.	2010	Balaji K	Cognizant	

14.	2010	Nivedhidha G	Mobilise Global, United Kingdom
15.	2010	Rajapandian Sivaji	Schneider Electric Pvt. Ltd.,
16.	2012	Aditya Harsha R	Lennox India Technology Center
17.	2012	Kanagavel Ravindrann	Plume Design Inc Palo Alto, California
18.	2013	Nithesh R	Aspire Systems India Pvt. Ltd.,
19.	2014	Sankar Muthumani	CISCO Systems Pvt. Ltd., Chennai
20.	2014	Rama Krishnan P	Managing Director, Kamaraj Software Solutions, Virudhunagar.
21.	2015	Mano Ganesh K	Xmplar Management Solutions
22.	2015	Aishwarya Sekar	Oracle Financial Services Software Ltd., Chennai
23.	2017	Indhu S	Tech Mahindra
24.	2017	Ramalakshmi Athmanathan	DevOps Engineer, IVTL Infoview Technologies Pvt. Ltd., Chennai
25.	2017	Vasanthi K	Infosys Ltd.,
26.	2019	Vijay M	SAP, Bengaluru
27.	2019	Thilaga N	Wipro, Bangalore
28.	2019	Sivaguru J	Infosys Ltd., Chennai
29.	2019	Bala Surya G	CTS, Chennai
30.	2020	Praveen M	Infosys Ltd.,
31.	2020	Arumuga Prakash T	Simpl, Bangalore
32.	2021	Vishnu Raaj B	Member of Technical Staff @ Manage Engine, Zoho Corporation
33.	2021	Vishnupraba A	Associate Engineer, QA, Aptean
34.	2021	Balamurugan S	Software Engineer, Clustrex Data Pvt. Ltd.,
35.	2022	Jeya Rubesh A	Security Delivery Associate, Accenture
36.	2022	Abul Faisal M	Project Engineer, Wipro
37.	2022	Kayal Arasi R	Vuram Technologies
38.	2023	Venkatesh Prabhu R	Odessa Technologies
39.	2023	Priyanka M	Zoho
40.	2023	Divya Varshini M	Aptean
41.	2023	Leena Velni S	Cognizant
42.	2024	Sundareswaran J	Aptean
43.	2024	Jaivishnu B	Solaratis
44.	2024	Kowsalya T	Xmplar
45.	2024	Anbarasu M	Lucid Imaging
46.	2025	Bala Chibi Hariesh B	Sandisk India Device Design Center
47.	2025	Gomathy B	Cognizant Technology
48.	2025	Kaviya S	Hexaware Technologies

Name of the Department	Electrical and Electronics Engineering							
Course	B.E. Electrical and Electronics Engineering							
Level	UG	Duration					4 Years	
Year of Establishment of the Programme	2002							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	30		30		30		30	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institutions, plus no. of students migrated to this program	30		30		30		30	
No. of students admitted in second year in the same batch via lateral entry	30		25		18		25	
Separate division students, if applicable	0		7		4		7	
Total no. of students admitted in this program	30		32		22		32	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
			157.5	96	167.00	104.00	161.00	100.50
Placement / Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	96.66		97.22		96.4		97.5	
% Students passed with Distinction	6		30		4		-	
% Students passed with First Class	40		83.3		93		97.5	
Students Placed	27		36		21		27	
Average Pay package, Rs./Year	2.80 LPA		2.8 LPA		2.60 LPA		2.73 LPA	
Highest Pay Package, Rs./year	6.5 LPA		5.5LPA		4 LPA		4 LPA	
Students opted for Higher Studies	1		2		1		2	
No. of students turned entrepreneur in engineering /technology	-		-		-		-	
Accreditation Status of the course	NBA Accredited							

Affiliation Status	Affiliated to Anna University (Permanent Affiliation)	
Doctoral Courses	25 Ph.D. scholars completed their degree, 13 Ongoing Ph.D. scholars	
Foreign Collaborations, if any	NIL	
MoU	<ul style="list-style-type: none"> ❖ SVS Foods, Madurai ❖ Sree Minniyal Ragu Enterprises, Sivakasi ❖ Dhaanyas Natural Products, Madurai ❖ Finwallet Associates, Madurai ❖ Brand Automation, Madurai 	<ul style="list-style-type: none"> ❖ Dharmarathina Textile Pvt. Ltd., Aruppukottai ❖ Quantanics Techserv Pvt. Ltd., Madurai ❖ Airport Authority of India, Madurai
International Certification Course	AWS, CISCO Ethical Hacker	
Value Added Courses	<ul style="list-style-type: none"> ❖ Machine Learning & AI ❖ Embedded System and PCB Designing ❖ ETAP Simulation 	<ul style="list-style-type: none"> ❖ PLC Automation ❖ IoT, Machine Learning & AI ❖ IoT and its Application
Professional Society Memberships	<ul style="list-style-type: none"> ❖ ISTE, IEEE 	<ul style="list-style-type: none"> ❖ IETE
Professional Activities	<ul style="list-style-type: none"> ❖ Evatar'25 National level Technical Symposium ❖ ATAL-sponsored One-Week Online FDP on "Navigating the Green Revolution: Integrating Electric Vehicles and Hydrogen Fuel Technologies for Sustainable Mobility" ❖ Technical Quiz Current Clash ❖ Power Point Presentation contest on Electric Vehicles ❖ Power Point Presentation contest on Critical thinking on any electrical products ❖ Guest Lecture by Industry Person on "AutoCAD Based Systems (Solar-Wind-Battery)" (IE Student Chapter of EEE) ❖ Mini Project Contest (ISTE Student Chapter) ❖ AICTE-VAANI Conference on 	<ul style="list-style-type: none"> ❖ Guest lecture on How to get placed in Data Patterns Drive ❖ Guest Lecture on Projects using Arduino ❖ Prototype validation - converting e-waste into product ❖ Mock interview by alumni ❖ Demonstration of any Home Appliances ❖ Project Contest ❖ Workshop on Introduction to Microsoft Office & MATLAB Basics ❖ Renewable Energy Club and Inaguration and Guest Lecture ❖ Evatar'26 National level Technical Symposium ❖ Webinar (Alumni & Industry Person) on "Industry Insights: EEE Engineers in MEP and Automation" ❖ Guest Lecture by Industry Person on

	<p>“Viksit Bharat 2047: Innovations in Clean Energy for a Sustainable Future and Resilient India” (Emerging Field: Energy Sustainability and Climate Change, conducted in Tamil)</p> <ul style="list-style-type: none"> ❖ Six-Day International FDP on “Next-Generation Technologies: An Integrated Approach to EV, AI, Embedded Systems, and Custom IC Design” ❖ Poster presentation on Technology Vs Living Beings 	<p>“Edugrid Monitor - A Power Quality and Circuit Theory Perspective”</p> <ul style="list-style-type: none"> ❖ Guest Lecture by Industry Person on “Inclusive Design for All: Making Digital Healthcare Accessible” (IE India Student Chapter) ❖ Two-Day FDP on “Bridging Electronics Learning to Industrial Needs” ❖ Workshop on “Foundations of AI and Machine Learning for Electrical Engineers”
Consultancy Activities	<ul style="list-style-type: none"> ❖ Dr.D.Prince Winston has done consultancy on the development of temperature monitoring system with alarm and large size LED display for Kani Dhall mills with the amount of Rs.5,900/- ❖ For the Paprika Oleo’s (India) Ltd., Virudhunagar., the Calibration of instruments was done on 14.08.2024 by Dr.D.Prince Winston and Dr.A.Rajavel for Rs.5,000/- ❖ For the Paprika Oleo’s (India) Ltd., Virudhunagar., the Calibration of instruments was done on 17.02.2024 by Dr.D.Prince Winston and Dr.A.Rajavel for Rs.5,180/- ❖ For the Paprika Oleo’s (India) Ltd., Virudhunagar., the Calibration of instruments was done during Even Sem of 2025-2026 by Dr.D.Prince Winston and Mr.T.Hariprasath for Rs.7,000/- 	
Grants Fetched	<ul style="list-style-type: none"> ❖ Children Centric Outreach Programme, NCSTC - DST, Dr.D.Prince Winston, 1 Week/ 2023-2024, 14,04,600, Completed & UC Submitted. ❖ Development of Hardware Interface to generate Electric Power from Parked Electric Vehicle, MSME, Dr.D.Prince Winston, 12 Months/2023-2024, 11,75,600, Ongoing. ❖ Development of Eco-friendly Battery Balancing Kit for Electric vehicle Applications, MSME, Dr.D.Prince Winston, 12 Months/2023-2024, 10,50,000, Ongoing. ❖ Recycling and Reuse of Solar PV Panels and Lithium-ion batteries, Niral Thiruvilazh, Tamilnadu Government, Rs.10,000/- Dr.D.Prince Winston, 6 Months, 2024 - 2025. 	

	<ul style="list-style-type: none"> ❖ An IoT-enabled Eco-friendly Approach for the Retention of Water in Drought Agricultural Fields using Superabsorbent Polymers made from waste Pineapple (Ananascmosus) Peel, MSME, Dr.B.Gurukarthik Babu, 12 Months/2023 - 2024, 6,00,000, Ongoing. ❖ An IoT Enhanced Daylighting System by utilizing Industrial and Electronic Waste for Eco-friendly Clean Power Generation, TNSCST, Dr.B.Gurukarthik Babu, 3 Months/ 2024 - 2025, 7,500, Completed & UC Submitted ❖ An IoT Enhanced Daylighting System by utilizing Industrial and Electronic Waste for Eco-friendly Clean Power Generation, TNSDDO, Dr.B.Gurukarthik Babu, 3 Months/ 2023 - 2024, 10,000, Completed & UC Submitted ❖ An Empirical Based Intelligent Safety Approach for Reducing Two Wheeler Crashes in Urban Area, IE (India), Dr.B.Guru Karthik Babu, 6 Months/ 2023-2024, 66,000, Completed & UC Submitted <p>The following projects/events were funded during the academic years 2024-2026 with the involvement of Dr.D.Prince Winston and Dr.B.Gurukarthik Babu:</p> <ul style="list-style-type: none"> ❖ A 2-day National Conference on “Viksit Bharat 2047: Innovations in Clean Energy for a Sustainable Future and Resilient India” was funded by All India Council for Technical Education under the VAANI scheme during 2025-2026, receiving a grant of Rs.2,00,000/- ❖ A 3-month project on “Quintessential Solution for Poverty-Stricken Farmers of Aspirational Districts: Smart Solar IoT Appliances Powered by Machine Learning” was funded by The Institution of Engineers (India) during 2025-2026 with financial support of Rs. 49,900/- ❖ A 12-month project on “Making PM Vishwakarma's Vision a Reality: Fabricating Eco-Fishing Nets from Brown Seaweed (Phaeophyceae) Waste Enabled by IoT” was funded by Ministry of Micro, Small and Medium Enterprises under the IDH 4.0 scheme during 2025-2026, with a sanctioned amount of Rs.14,95,000/- ❖ A Six-Day Online FDP on “Navigating the Green Revolution: Integrating Electric Vehicles and Hydrogen Fuel Technologies for Sustainable Mobility” was funded by All India Council for Technical Education under the ATAL (AICTE Training and Learning) Programme during 2024-2025, received Rs.1,00,000/-
Students Achievements	<ul style="list-style-type: none"> ❖ Lavanya.M and Deepa Vishali.S secured 1st Place in Paper Presentation symposium hosted by Mepco Schlenk Engineering College, Sivakasi on 20.02.2025.

	<ul style="list-style-type: none"> ❖ Kankeshraj.A won 1st Place at the "Business Voices and Business Summit" organized by BNI Kingmakers on 05.02.2025. ❖ Manikandan.N, Midun Prasanth.J, Sanjay.C and Raguram.M each earned 1st Place in the "Renew Tech" symposium hosted by Kalasalingam University on 14.03.2025. ❖ Sasikhanth.B won 1st Place in a Project Expo at SRM Madurai College of Engineering and Technology on 28.03.2025, Sivakutti M secured 1st Place in the "Ignite Your Innovations". ❖ Mukilan.M achieved 2nd Place in a cultural competition organized by the National Cadet Corps (DG NCC, New Delhi) from 29.12.2024 to 29.01.2025. ❖ Joseph Amalraj.A, Abinaya.S and Nanthakumar.A won 1st Place in a Circuit Debugging symposium hosted by KGISL Institute of Technology's on 11.03.2025. ❖ Manikandan.K secured 1st Place in Project Presentation at NPR College of Engineering and Technology' from 20.02.2025 to 21.02.2025. ❖ Siva Pardeepan.M, Abinaya.S, Nanthakumar.A and Joseph Amalraj.A each received 3rd Place in Paper Presentation at KGISL Institute of Technology on 11.03.2025. ❖ Mahesh R - 2nd Prize, Technical Quiz, NOVAGRID 2K25, Sri Vidhya College of Engineering and Technology. ❖ Hariprasad S - 1st Prize, Paper Presentation, Symposium, PSR Engineering College, Sivakasi. ❖ Surya Prakash Kumar M - 1st Prize, Paper Presentation, Symposium, PSR Engineering College, Sivakasi. ❖ Deepthika P V - 2nd Prize, Paper Presentation, Symposium, PSR Engineering College. ❖ Mareeswari K - 2nd Prize, Paper Presentation, Gilbertronix 2K25, PSR Engineering College, Sivakasi. ❖ Dilipan R - 2nd Prize, Volleyball, Bharath Niketan Engineering College (Zonal Level). ❖ Tharoun V - Runner-up, Thinkathon Project Presentation, Kamaraj College of Engineering and Technology, Virudhunagar. ❖ Mahesh R - 2nd Prize, Story in a Jar (Tamil), Techofest 2K25, Kamaraj College of Engineering and Technology, Virudhunagar.
Departmental Achievements	<ul style="list-style-type: none"> ❖ Dr.D.Prince Winston, HoD/EEE listed in Top 2% Scientist by Stanford University Elsevier BV for the year 2022, 2023, and 2024, 2025.

- ❖ One Utility Patent granted and 5 Utility Patents published for the faculty member of EEE Department.

Journal Article Publication

- ❖ Battery based mismatch reduction technique for partial shaded solar PV system, Energy, Palpandian Murugesan, Prince Winston David, Pravin Murugesan, Pounraj Periyasamy, Elsevier, 272, 1, JUNE, 127063, 2023.
- ❖ Experimental study of bifacial photovoltaic module with waste polyvinyl chloride flex and acrylonitrile butadiene styrene road side safety sticker as an alternative reflector: optimization using response surface methodology, Environmental Science and Pollution Research, Hariharasudhan Thangaraj, Prince Winston David, Gurukarthik Babu Balachandran and Pravin Murugesan, Springer, 30, -, June, 83873-83887, 2023.
- ❖ Solar Photovoltaic system performance improvement using a new fault identification technique, Electric Power Components and Systems, Sakthivel Ganesan, Prince Winston David, Pravin Murugesan, Praveen Kumar Balachandran, T&F, July, 2023.
- ❖ Investigation under different particle size effects of chitin with vinyl ester on mechanical behavior, Biomass Conversion and Biorefinery, R.Baskaran, M.G.Sribala, Gurukarthik Babu.B, S.Gandhi, Springer, -, -, Sep, 2023.
- ❖ Comparative analysis of Hybrid, conventional and staircase static reconfiguration methods to mitigate partial shading effects: Unveiling the superiority of two-step staircase (2SS) reconfiguration, Solar Energy, S.Sugumar, D.Prince Winston, K.Ganesan, M.Pravin, Elsevier, 264, -, Sep, 112029, 2023.
- ❖ Maximum power enhancement in solar PV modules through modified TCT interconnection method, Sustainable Energy Technologies and Assessments, S.Suriya Kala, D.Prince winston*, M.Pravin, G.Sakthivel, Elsevier, 60, Oct, 103462, 2023.
- ❖ One-step adaptive reconfiguration technique for partial shaded photovoltaic array, Solar Energy, Palpandian Murugesan, Prince Winston.D, Pravin.M, Nithya Kalyani.S, Elsevier, 263, Oct, 111949, 2023.
- ❖ Performance Analysis of Novel Solar PV Array Configurations with Reduced Tie Interconnection to Extract Maximum Power under Partial Shading, Electric Power Components and Systems, Pandimuni Pandian, Prince Winston David, Palpandian Murugesan & Pravin.M, Taylor and Francis, Nov, 2023.
- ❖ Multi-analytical investigation of the physical, chemical, morphological, tensile,

and structural properties of Indian mulberry (*Morinda tinctoria*) bark fibers, Heliyon, Gurukarthik Babu Balachandran, P.Narayanasamy, Anandha Balaji Alexander, Prince Winston.D, Rajesh Kannan.M, Muthu Eshwaran.R, Suyambulingam Indran, Sanjay Mavinkere Rangappa, Suchart Siengchin, Elsevier, 9, Oct, e21239, 2023.

- ❖ Comparative Analysis of various Reconfiguration Techniques for Partial Shading Conditions in Solar Photovoltaic Systems, International Journal of Scientific Research in Engineering and Management, M.Devisridhivyadharshini, B.Gurukarthik Babu, D.Prince Winston and G.Sakthivel, IJSREM, 8, 5, May, , 2024.
- ❖ Performance enhancement of partial shaded photovoltaic system with novel technique, International Journal of Scientific Research in Engineering and Management, Dona Mol.A.S, Prince Winston.D, Sakthivel.G, IJSREM, 8, 4, April, 2024.
- ❖ Low Complexity Energy Disaggregation Algorithm for Non-intrusive Load Monitoring, Electric Power Components and Systems, Devie P.M., Kalyani S., Manoharan P.S., Chandra V., -, -, -, -, 2024.
- ❖ Retraction note: Design and performance analysis of adaptive neuro-fuzzy controller for speed control of permanent magnet synchronous motor drive, Soft Computing, Shanthi R., Kalyani S., Devie P.M., Springer, -, -, -, -, 2024.
- ❖ IoT-Enabled Deep Learning Algorithm for Estimation of State-of-Charge of Lithium-ion Batteries, Journal of Circuits, Systems and Computers, Pushpavanam B., Kalyani S., Prasanna M.A., Sangaiah A.K., 33, 7, -, -, 2024.
- ❖ Exergy and energy analysis on the performance of high thermal conductivity material in PV/T system: An experimental approach, Energy, Balachandran G.B., Baskaran V.K., Chidambaram A., David P.W., 311, -, 133358, -, 2024.
- ❖ Power enhancement in PV arrays under partial shaded conditions with different array configuration, Heliyon, Ganesan S., David P.W., Balachandran P.K., Colak I., 10, 2, e23992, -, 2024.
- ❖ Performance evaluation of natural *Olea europaea* (olive oil)-based blended esters with butylated hydroxyanisole and butylated hydroxytoluene: optimization using response surface methodology, Environmental Science and Pollution Research, Thangaraj H., David P.W., Balachandran G.B., Sivasekar G.K., 31, 3, -, 4985-5000, 2024.
- ❖ Machine learning-based direct estimation of remaining useful life (RUL) of IGBT using multi-precursor prognostics, Electrical Engineering, Prathiba R.V.,

Saravanan M., David P.W., Thangaraj H., -, -, -, -, 2024.

- ❖ Solar Photovoltaic System Performance Improvement Using a New Fault Identification Technique, Electric Power Components and Systems, Ganesan S., David P.W., Murugesan P., Balachandran P.K., 52, 1, -, 42-54, 2024.
- ❖ Output power enhancement of a bifacial solar photovoltaic with upside down installation during module defects, Applied Energy, Ganesan K., Winston D.P., Nesamalar J.J.D., Pravin M., 353, -, 122070, -, 2024.
- ❖ Performance analysis of floating bifacial stand-alone photovoltaic module in tropical freshwater systems of Southern Asia: an experimental study, Scientific Reports, Pandian G.R., Balachandran G.B., David P.W., K S., 14, 1, 20352, -, 2024.
- ❖ A novel Global maximum power extraction technique for partial shaded solar PV system, Energy Conversion and Management, Sundaram Palanisamy M., Winston David P., Murugesan P., Thangaraj H., 313, -, 118595, -, 2024.
- ❖ Optimal battery based electrical reconfiguration technique for partial shaded PV system, Applied Energy, P A., D P.W., S S., M P., 361, -, 122942, -, 2024.
- ❖ Optimization strategies for bifacial floating photovoltaic systems on different water bodies: A 10E performance evaluation, Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering, Rathinavel Pandian G., Balachandran G.B., David P.W., Thangaraj H., -, -, -, -, 2024.
- ❖ Extensive Energy, Exergy, Economic, Exergoeconomic, Enviroeconomic, and Energy Payback Time Analysis and Investigation on Bifacial Solar Photovoltaic Module with Nonbiodegradable Waste as Reflectors, Energy Technology, Thangaraj H., David P.W., Raj M., Balachandran G.B., 12, 1, 2300829, -, 2024.
- ❖ Novel Active Battery Balancing Methodologies for Lithium Batteries: An Experimental Comparative Analysis, Energy Technology, Pandian P., Winston David P., Murugesan P., Murugesan P., 12, 4, 2301050, -, 2024.
- ❖ Performance evaluation of a bifacial floating standalone photovoltaic system with different water bodies: An experimental investigation of 10E analysis, Environmental Progress and Sustainable Energy, Pandian G.R., Balachandran G.B., David P.W., Thangaraj H., 43, 6, e14487, -, 2024.
- ❖ Performance investigation of n-type PERT bifacial solar photovoltaic module installed at different elevations, Renewable Energy, Ganesan K., Winston D.P., Sugumar S., Prasath T.H., 227, -, 120526, -, 2024.
- ❖ Energy, Exergy, Economic, Environmental, Exergoenvironmental,

Exergoeconomic, and Enviroeconomic Analysis of Photovoltaic/Thermal System with Double-Fan Arrangement for Effective Condensation and Evaporation: An Experimental Approach, Energy Technology, Ravindran S., Balachandran G.B., Murugesan P., David P.W., 12, 1, 2300836, -, 2024.

- ❖ Comparative investigation of imaging techniques, pre-processing and visual fault diagnosis using artificial intelligence models for solar photovoltaic system - A comprehensive review, Measurement: Journal of the International Measurement Confederation, Balachandran G.B., Devisridhivyadharshini M., Ramachandran M.E., Santhiya R., 232, -, 114683, -, 2024.
- ❖ A selective cross-tied array configuration technique for partial shaded solar PV system, Electrical Engineering, Pandian P., David P.W., Murugesan P., Balachandran P.K., 106, 4, -, 4059-4078, 2024.
- ❖ Performance analysis of winnowing dynamic reconfiguration in partially shaded solar photovoltaic system, Solar Energy, Suresh Kumar K., Winston David P., 268, -, 112309, -, 2024.
- ❖ Performance of stand-alone bifacial photovoltaic module using non-biodegradable waste as reflectors for tropical climatic region of southern India: An experimental approach, Solar Energy, Thangaraj H., Winston David P., Raj M., Babu Balachandran G., 268, -, 112302, -, 2024.
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	<p>Thangaraj H., Samithas D., Balachandran P.K., Ammirul Atiqi Mohd Zainuri M., 13, -, -, 23795-23815, 2025.</p> <ul style="list-style-type: none"> ❖ A novel reconfiguration technique for solar PV based microgrid system, Renewable Energy, Murugesan P., David P.W., Murugesan P., Thangaraj H., 243, -, 122573, -, 2025. ❖ Power enhancement of PV arrays in different configurations under different partial shaded condition, Scientific Reports, Ganesan S., David P.W., Thangaraj H., Balachandran P.K., Selvarajan S., 15, 1, 6963, -, 2025. ❖ Performance improvement of partial shaded solar PV system using Unbalanced Adaptive Dynamic Reconfiguration technique, Renewable Energy, Solaisamy N.K., David P.W., S D., Murugesan P., 246, -, 122883, -, 2025.
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Dr.M.Prakash, Assistant Professor, NIT Nagaland. ❖ Dr.B.Shakila, Assistant Professor, NIT Nagaland. ❖ Mr.R.Anandha Murugan, Chief Technology Officer, Pruvity HR Solutions Pvt. Ltd., Madurai. ❖ Mr.M.Pravin, Research Scholar at NIT, Trichy ❖ Mr.M.Prabhakaran, PCB & IC Package Substrate Design Engineer, NVIDIA

Name of the Department	Electrical & Electronics Engineering							
Course	M.E.Power Systems Engineering							
Level	PG		Duration				2 Years	
Year of Establishment of the Programme	2012							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	9		9		9		9	
Total no. of students admitted in first year minus no. of students migrated to other programs/ Institutions, plus no. of students migrated to this program	-		1		2		4	
No. of students admitted in second year in the same batch via lateral entry	-		-		-		-	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	-		1		2		4	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	-	-	-	-	-	-
Placement / Graduation	LYG (2023 - 2025)		LYGM1 (2022 - 2024)		LYGM2 (2021 - 2023)		LYGM3 (2020 - 2022)	
% Students Graduation	100		100		100		100	
% Students passed with Distinction	100		100		100		0	
% Students passed with First Class	100		100		100		100	
Students Placed	0		1		1		0	
Average Pay package, Rs./Year	0		500000		500000		0	
Highest Pay Package, Rs./year	0		500000		500000		0	
Students opted for Higher Studies	1		1		2		1	
No. of students turned entrepreneur in engineering/technology	0		0		1		0	

Name of the Department	Biotechnology							
Course	B.Tech. Biotechnology							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	2002 - 2003							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	60		60		60		60	
Total no. of students admitted in first year minus no. of students migrated to other programs/ Institutions, plus no. of students migrated to this program	55		47		53		41	
No. of students admitted in second year in the same batch via lateral entry	NIL		NIL		NIL		NIL	
Separate division students, if applicable	NA		NA		NA		NA	
Total no. of students admitted in this program	55		45		53		41	
Cut Off Marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	178.50	92.00	184.5	107	172.5	99.0	184.09	92.50
Placement / Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	97.87		97.91		100		100	
% Students Passed with Distinction	36.17		68.75		41.6		68.7	
% Students Passed with First Class	61.70		29.16		53.3		31.3	
Students Placed	29		37		29		39	
Average Pay Package, Rs./Year	3,87,000		3,88,000		3,64,000		3,58,000	
Highest Pay Package, Rs./year	5,16,000		4.80,000		6,50,000		4,76,214	
Students opted for Higher Studies	16		7		7		12	

No. of students turned entrepreneur in engineering /technology	-	-	-	-	
AccreditationStatus ofthecourse	Accredited by NBA (2023 - 2024 to 2025 - 2026)				
AffiliationStatus	Affiliated to Anna University (Permanent Affiliation)				
DoctoralCourses	Ph.D (Technology &Science)				
ForeignCollaborations, if any	Joint Research Journal Publications and Book Chapter ❖ King Saud University, Saudi Arabia (https://ksu.edu.sa/en/)				
MoU	The Peninsular Export Company, Virudhunagar.				
InternationalCertification Course	Food Safety Management System - ISO 22000:2018 - Internal Auditor Course Food Safety Supervisor Certificate - Advance Manufacturing Food Safety Supervisor Certificate - Advance Catering				
Value Added Courses	❖ Algal Technology and Its Application	❖ Transformative Strategies in Drug Discovery: Integrating Modern Pre-Clinical Research With Heavy Metal & Chemical Toxicity Analysis			
Professional Society Memberships	❖ Society for Biotechnologists (India) ❖ Aqua-Terr Society for Biological Sciences	❖ Global Society for Technical Education ❖ Biotechnology Research Society of India ❖ Association of Microbiologists of India ❖ Indian Lichen Society			
Professional Activities	❖ ORA-International Conference on Sustainable Biotechnology: AI driven Approaches in Biological Systems and Processes ❖ BODHGAYA - Bodhgaya - Workshop for School students	❖ Six Day Online FDP on “Frontiers of Environmental Science: Integrating AI/ML and Biotechnology for Sustainable Development” ❖ Guest Lectures/Alumni Interaction/ Industry Expert Lectures			
Consultancy Activities	-				
Grants fetched		S.No.	Sponsored Organization	Grant Amount (Rs.)	Status
		1	ANRF: SERB - TARE Scheme	18,30,000	Ongoing
		2	MSME, Idea Hackathon 4.0 Govt. of India	15,00,000	Ongoing
		3	Kamaraj College of Engineering and Technology (Kamaraj Seed Money Grant - 2024)	5,00,000	Ongoing
		4	MSME, Idea Hackathon 2.0 Govt. of India	23,75,000	Completed

	5	Naan Mudhalvan - Niral Thiruvizha 2.0	10,000	Completed
	6	DBT, Govt. of India	45,89,200 (KCET) & 42,67,400 (BDU)	Completed
	7	BRNS - BARC, DAE - Govt. of India	14,50,000	Completed
	8	DRDO, Govt. of India	4,55,000	Completed
	9	DRDO, Govt. of India	3,00,000	Completed
	10	DRDO, Govt. of India	8,38,000	Completed
	11	TNSCST	2,00,000	Completed
	12	AICTE - RPS	2,50,000	Completed
	13	AICTE - MODROBS	12,00,000	Completed
	Conference and Workshops - Sponsored by funding Agencies			
	1	Anna University	25,000	Completed
	2	SERB, Govt. of India	50,000	Completed
	3	DBT, Govt. of India	50,000	Completed
	4	NBA, Govt. of India	50,000	Completed

Students Achievements	Hackathon and StartUp			
	❖ S.Aparna of III BT received Rs.15,00,000.- grant under MSME Idea Hackathon 4.0			
	Conference, Symposium, etc			
	❖ J.Marisha Christine Stisha, S.Aparna, and S.Swetha of III BT secured 1 st Place along with a cash award of Rs.5,000/- in 24-hour conference held at K.S.Rangasamy College of Technology. They have been offered with 2 months offline internship by Fungeeworks Pvt Ltd., Coimbatore.			
	❖ Gowtham Raj.R, Hari Prasath.S, and Syed Sirajutheen.M III BT won 1 st prize with a cash prize of Rs.1,500/- in the National level symposium BIOTRONS organized by Hindustan College of Engineering and Technology, Coimbatore.			
	❖ Rathi, Yamuna and Brintha Rajam of III BT presented papers and won two 2 nd Prizes and a 3 rd Prize under 3 themes individually at "SCHEMCON 2025" International Conference organized by Vellore Institute of Technology, Vellore.			
	❖ Haresh VN, Abinanthan K, Vibhu Purusoth VK of IV BT presented a paper and won 1 st Prize at International Conference on Sustainable Technologies in Health and Environment organized by Scinicorn Lab.			
	❖ Hamshad Vani.C, Karishma.M of III BT, won 2 nd Place with a cash reward of Rs.1,500/- in the paper presentation at BIONICS symposium organized by PPG College of Institute and Technology.			
❖ Jeya Sugesh, III BT along with his team members received the Runner up Shield for Paper presentation in INTELLECTRA 25 an Intercollegiate event organized by Thiagarajar College of Engineering, Madurai.				
❖ J.Vaishnavi Rishikaa, IV BT won 2 nd Prize in a cultural event on "As You Like				

IT" at INTELLECTRA'25 organized by Thiagarajar Arts and Science College.

- ❖ Ms.Nagalakshmi, III BT published a Book Chapter on “Microbiology Manual - Sterilization Technique” in 2026 in association with Er.R.Amuthalakshmi, AP/BT.
- ❖ S.Parkavi Nanthini, IV BT has published her project work in the Food and Beverages Processing Magazine (February 2026 issue), titled "When Your Food Changes Color, it's Trying to tell you something", under the guidance of Er.R.Amuthalakshmi (Internal Supervisor) and Er.Divya Paneerselvam (External Supervisor, Parikshan, FSS Pvt. Ltd., Chennai).
- ❖ R.Sankara Narayanan, II BT participated in 24-hour conference at K.S.Rangasamy College of Technology and secured 3rd Place, received a cash award of Rs.2,000/- He has also been offered a two-month offline internship at Fungeeworks Pvt. Ltd., Coimbatore.
- ❖ M.Harish, II BT won prizes at GYANMITRA'26 held at Mepco Schlenk Engineering College, Sivakasi. He secured 2nd Prize with a cash award of Rs.1,000/- in the event “Lead Lab - Bioentrepreneur Edition” and achieved 3rd Place in the event “Helix Run.”
- ❖ Mahesh.S, Arun Adhithyan.S and Vijayaragavan.G, III BT attended Niral Thiruvizha in Chennai, organized by State Government of TamilNadu.
- ❖ Nagalakshmi S and Mukila K III BT participated in the Top 50 Presentation event of the All India Women Start-A-Thon, organized by Shooting Stars in association with Black Soil.

Sports Activities

- ❖ Sharmila.R of IV BT Won in CM Trophy judo match-70 category 1st Prize with Rs.3,000/- cash prize and is selected for state level competition.
- ❖ Sakthishivani.K of IV BT won 1st Prize in yoga competition in "LEGACY'25" organized by Mepco Schelnk Engineering College, Sivakasi.
- ❖ Sakthishivani.K of IV BT won special recognition award in yoga event conducted by JCI Virudhunagar.
- ❖ Sakthishivani.K of IV BT won 1st Prize in yoga competition conducted by VHNSNC Polytechnic College, Virudhunagar.
- ❖ Gowri.S of IV BT won a special award in "Yoga Arena'25" Virudhunagar District level yoga competition organized by JCI Virudhunagar Elite.
- ❖ Abinanthan K of IV BT secured 3rd Prize in AU Zonal Hockey tournament at SSM Institute of Technology, Dindigul on 16.09.2025.
- ❖ Nambeeswari.J of IV BT received 'C' certificate from NCC Directorate in

	<p>28,TN BN NCC, Virudhunagar.</p> <ul style="list-style-type: none"> ❖ S.Hari Prasath III BT and Balaji R, Naveen BJ, Ragul K of IV BT, won 3rd Place in CM trophy basketball match at KVS Hr. Sec, School, Virudhunagar. ❖ Harish.M of II BT secured 22nd Place in overall performance in an event, “5 km Sattur Marathon” organized by Inner Wheel Club of Sattur & JCI Sattur Matches City. ❖ Harish.M of II BT secured 16th Position in overall performance at MINI KATTAERUMBU MARATHON, in a sports event titled “5 km Marathon and Madurai decathlon” organized by kattaerumbu YouTube channel. ❖ Durgesh M S of II BT won 2nd Place in Beach VolleyBall in CM trophy - Regional Level. ❖ Vaishnavi Rishikaa.J of IV BT won 1st Prize in a cultural event on "Symphonique - band competition" at Legacy organized by Mepco Schlenk Engineering College, Sivakasi. ❖ Chinnasami, Muthuerulappan and Jaleel Hyther of II BT, members of KCET Kabadi sports team, won 2nd Place in AU 17th Zone Inter Collegiate Kabbadi Tournament. ❖ K.Koteshwari, II BT won the zonal level table tennis match at Bharat Niketan College of Engineering and Polytechnic College. ❖ Durgesh and Jaleel hyther of II BT won 2nd Prize in Volleyball Zonal level competition conducted by Niketon Engineering & Polytehnic College, Theni. <p>Club and Outreach Activities</p> <ul style="list-style-type: none"> ❖ Yazhini.D, III BT won the 3rd Prize in the Raja Muthiah Mandram Tamil Isai Sangam music competition. ❖ M.Kirthiga, II BT won cash award of Rs.1,000/- for Tamil Elocution competition organized by Sither Trust, Kalligudi. ❖ Keerthana N and Abinandhan K (Part of the team) of IV BT, got Winner award “Social Innovation leader” in the prestigious Bhumi National Level function. ❖ Mr.Jayasugesh, III BT honoured by Madurai Makkal Nala Mandram for SIR Field work Infront of Minster P.Moorthi.
<p>Departmental achievements</p>	<p>Patent</p> <ul style="list-style-type: none"> ❖ Dr.S.Karthikumar, R.Shyamkumar, D.Kishoure Kumar, M.Gowtham Aravindh, filed an India Patent on “A Smart Solar-Assisted Sawdust-Based Biodegradable Packaging Foam Generator and a Process for the Preparation Thereof”. Apl.No: 202441076412. ❖ Shamyuktha.T, Dr.S.Karthikumar, Nancy G, Swetha S, R.Shyam Kumar, filed

an India Patent on “Design and Fabrication of an Indigenous AI Integrated Electro-Biochemical Sensor for Real-Time Soil Microbial Analysis and Precision Biofertilizer Delivery via Drip Irrigation”. Apl.No: 202441077783.

- ❖ B.Balavairavan, S.Thangakasirajan, P.Narayanasamy, S.Gandhi, R.Baskaran, M.G.Sribala, S.Senthil, filed an India Patent on “IoT Driven Robotic Arm for Injection Medication to Pet Animals”. Apl.No: E-1/-93777/2024-CHE.
- ❖ S.Karthikumar, R.Shyam Kumar, Aparna S, Swetha, Marisha Christine Stisha, filed an India Patent on “Designing a Biochar-Infused Clay Maker to Boost Sustainability and Livelihoods of Pottery Artisans”. Apl.No: 202541090710.
- ❖ R.Shyam Kumar, S.Karthikumar, Vinoth Kumar Raja, N.Kamatchi, Puvina Jasmine J, filed an India Patent on “Ceramic Membrane Filtration System for Heavy Metal Removal from Petroleum Wastewater”. Apl.No: 202541091749.
- ❖ Geetha.K, Mohamed Aasim.M, filed an India Patent on “Formulation and Characterization of a Natural Lip Balm with Bioactive Extracts of Terminalia Catappa”. Apl.No: 202541091344.
- ❖ R.Shyam Kumar, S.Karthikumar, Mousika R, Sreemana S, Sudharshan G, Niranjana Devi R, M. Kaviyasree, J.Puvina Jasmine, filed an India Patent on “Fabrication of Thin Biofilm Using Boiled Rice Water Reinforced with Microalgae, an Eco-Friendly Approach”. Apl.No: 202541091369.
- ❖ R.Shyamkumar, Gowri S, Sharmila R, Jeyaprinicy S, filed an India Patent on “Natural Pain Relief Roll-On Using Calotropis Gigantea”. Apl.No: 202541091322.
- ❖ Geetha K, Rathi, Vimala, Brindha Rajam, filed an India Patent on “Single-Cell Resolution of Liver Cancer: In Silico Target Cell Identification”. Apl.No: 202541103583.
- ❖ Karl Joseph Samuel, Vijaya Ragavan G, Arun Adhithyan S, Mohanraj K, Jeyasugesh A, Hari Balamurugan P, Mahesh S, Porselvan S G, filed an India Patent on “Bioplastic Using Boiled Rice Water”. Apl.No: 202541102969.
- ❖ K.Geetha, R.Shyam Kumar, A.Ronaldo Anuf, K.Yamuna, filed an India Patent on “Development of Yellow-Coloured Eco-Friendly Sunscreen Cream Using Anthocyanin-Rich Marigold Extract as a Natural UV Filter”. Apl.No: 202541126712.
- ❖ K.M.Manikandan, R.Sakthivel Murugan, P.Pandiaraj, S.Shamim Rishwana, Karthikumar Sankar, Dharshini.B, S.Keerthika, filed an India Patent on “Pressure Based Fireless and Nontoxic Cracker”. Apl.No: 202541128686.
- ❖ M.Geetha, T.Dhanalakshmi, Karthikumar Sankar, K.Geetha, B.Kayalvizhi,

S.Luna Eunice, filed an India Patent on “Genetically Enhanced Earthworms for Biodegradation of Soil Microplastics and Improvement of Groundwater Quality”. Apl.No: 202541129007.

- ❖ Karthikumar Sankar, S.Senthil, N.Mehala, S.Muthunatarajan, S.Akila Rajini, S.Ramesh Prabhu, filed an India Patent on “AI-Based Animal Detection and Automatic Vehicle Braking System”. Apl.No: 202541129114.
- ❖ Karthikumar Sankar, Shyam Kumar Rajaram, G.Arthanareeswaran, filed an India Patent on “Integrated Biorefinery of Seaweed for Scalable Production of Omega-3 Enriched Algal Oil to Promote Cardiovascular Health and Conversion of Residual Biomass into Biodegradable Foams for the Socioeconomic Empowerment of Rural Fisherfolk”. Apl.No: 202541119185

Design

- ❖ Karthikumar Sankar*, Ganesh Moorthy.I and Shyam Kumar.R registered Copyright for “Microtiter Plate Assay Protocol For Lipase Activity Determination Using Matlab-Based Image Processing Technique” Reg.No: L-120572/2023.
- ❖ S.Thanga Kasi Rajan, M.Dinesh Karthick, G.Anand, P.Thirumurugan, K.Subramani Pandi, M.Aravind Kumar, B.K.Parthipan, K.Murugananthan, R.Sakthivel Murugan, S.Senthil, D.Prince Winston, R.Suresh Babu, P.Pandiselvi, S.Karthikumar, filed an India Design on “Four Wheel Electric Vehicle with Treadmil”. Design No: 432343-001.
- ❖ S.Karthikumar, R.Shyam Kumar, K.Kannan, D.Kishoure Kumar, S.Guhaneshvar, M.Gowtham Aravind, filed an India Design on “Multiple Gas Detection Chamber”. Design No: 473950-001.
- ❖ R.Shyam Kumar, S.Karthikumar, Gowri, Mithran and Shreemana, filed an India Design on “Ice Apple Shell Removal Machine”. Design No: 474550001.
- ❖ R.Shyam Kumar, S.Karthikumar, Gowri, Mithran and Shreemana, filed an India Design on “Solid State Fermentation Reactor”. Design No: 474573001.

Copyright

- ❖ Yakgna Devi.M., Shamyuktha.T, Harini.T, S.Karthikumar, R.Shyam Kumar registered Copyright for Impact of Electric Current on Mmembrane Stability Through Heat Map Analysis” Reg.No.: L-146788/2024
- ❖ Sridivya R, Abinaya J, Shyam Kumar Rajaram, Karthikumar S Registered Copyright for “Development of Sunscreen Formulation Using Butterfly Pea Flower (Clitoria Ternatea) Infused with Boiled Rice Water”, Dairy No: 1384/2024-Co-L

Publication

- ❖ Sasikumar B., Hemanth Kumar K., Gnanaselvan, Arthanareeswaran G., Mangalaraja Ramalinga Viswanathan, Karthikumar Sankar, Selective ethanol vapour sensing enabled by amine-functionalized MOF–polyetherimide hybrid membranes, *Materials Chemistry Frontiers*, February 2026, DOI: 10.1039/d5qm00828j, IF: 6.4
- ❖ Karthikumar Sankar, M.Chengathir Selvi, R.Shyam Kumar, PonmuruganKarupiah, Govindasami Periyasami, Perumal Karthikeyan, E.Basil Tamil Selvan, Effectiveness of image-based classifiers for on-site identification of lichens in reserved forest, *Computers and Electronics in Agriculture*, Volume 239, 110994, <https://doi.org/10.1016/j.compag.2025.110994>, September 2025, IF: 8.9
- ❖ Subashini R, Geetha K, et al. EcoFriendly Approaches to Azo Dye Removal: The Role of Microbial AzoReductases, *Applied Biochemistry and Biotechnology*, 11 August 2025, IF 3.3

Participation in FDP

- ❖ Dr.R.Shyam Kumar, Professor/BT participated in a 5-day FDP on “smart healthcare and digital innovations in health sciences: ai, computational research and industry-driven approaches” organized by the Quantum University, Roorkee from 27/01/2026 to 31/01/2026.
- ❖ Dr.R.Shyam Kumar, Professor/BT participated in an FDP on “Next-gen teaching with ai assistants” organized by the Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya in association with Pencilbitz.
- ❖ Dr.R.Shyam Kumar, Professor/BT participated in a FDP on “next generation innovation in healthcare and biotechnology” organized by the PSR Engineering College, Sivakasi.
- ❖ Dr.K.Geetha, ASP/BT attended a 5-day FDP on “Artificial Intelligence and Machine Learning” organized by gste in association with Cisco Systems Pvt. Ltd., from 14/07/2025 to 18/07/2025.
- ❖ Dr.K.Geetha, ASP/BT participated in a 1-day FDP on “next-gen teaching with ai assistants” organized by the Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya in association with Pencilbitz on 16/01/2026.
- ❖ Dr.K.Geetha, ASP/BT attended a 5-day online FDP on “next-generation innovation in healthcare and biotech” organized by PSR Engineering College, Sivakasi from 02/03/2026 to 06/03/2026.
- ❖ Er.R.Raja Rajesweri, AP/BT attended a 5-day FDP on “next-gen academia: ai

	<p>skills for effective teaching, research and publications” organized by the Bishop Heber College, Tiruchirappalli from 23/02/2026 to 27/02/2026.</p> <ul style="list-style-type: none"> ❖ Er.R.Raja Rajesweri, AP/BT attended a 5-day FDP on “A Systemic Way of Research Paper Writing” organized by Research Foundation of India in association with Parul University, Gujarat from 25/11/2025 to 29/11/2025. <p>Guest lectures delivered</p> <ul style="list-style-type: none"> ❖ Dr.R.Shyam Kumar, Professor/BT was invited as a resource person and delivered a guest lecture on “Lichens Bioprospecting” at the International Conference Micon’25, organized by the School of Biological Sciences, Madurai Kamaraj University, Madurai on 31/10/2025. ❖ Dr.S.Karthikumar, ASP/BT delivered a guest lecture on “IPR Filing Process in India - from Idea to Grant” at St.Joseph’s College, Tiruchirappalli on 10.07.2025. ❖ Dr.S.Karthikumar, ASP/BT delivered a guest lecture on “Intellectual Property Rights for student Startups” at Ayya Nadar Janaki Ammal College, Sivakasi on 08.08.2025. ❖ Dr.S.Karthikumar, ASP/BT and Er.Karl Joseph Samuel, AP/BT delivered a guest lecture on “Microbial Fermentation Technology” at the Madura College, Madurai on 22/08/2025. ❖ Dr.S.Karthikumar, ASP/BT delivered a guest lecture on “Intellectual Property: Patent and Copyright Filing” at Sri Kaliswari College, Sivakasi on 16/09/2025. ❖ Dr.S.Karthikumar, ASP/BT delivered a guest lecture to edc/iic members of Saintgits College of Engineering, Kottayam on 23.02.2026. ❖ Dr.K.Geetha, ASP/BT delivered a guest lecture on “Empower Her” at the Standard Fireworks Rajaratnam College for Women, Sivakasi on 20.12.2025.
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Mr.S.Aravind - Manager - Lab Methods Divisions, Merck, Sharp and Dome, Hyderabad ❖ Mr.Jeny - CTT Benchmarking Expert, GlaxoSmithKline (GSK), Bangalore. ❖ Mr.Allan Blessing Raj - Ph.D Position - Centre for Stem Cell Research, Christian Medical College, Vellore. ❖ Ms.Deepa Aravind - SQL/ORACLE Developer, Department of Health Science, Sydney. ❖ Er.B.Sathish Kumar - Senior Research Fellow - YENEPOYA Medical University, Mangalore. ❖ Ms.S.Sindhuja - Post Graduate student (M.S - Molecular Biology), University

of Queensland, Australia.

- ❖ Mr.S.Karthickbabu - Post Doctoral - Fellowship National University of Singapore.
- ❖ Mr.M.Siby, Senior Associate - Morgan Stanley, Bangalore.
- ❖ Ms.Evangelin Saloom, Masters Degree in Vaccinology, UAB - Universitat Autònoma de Barcelona, Spain.
- ❖ Mr.K.Thirukumaran, Mr.R.Hairshkumar, Mr.C.Ragavan - received “Prime Minister Research Fellow” fellowship at IIT Guwahati.
- ❖ Ms.H.Aveeva pursuing Master Degree in Neurosciences - University of Montreal - Canada.
- ❖ Ms.R.Nelaa Shivani Master Degree in Sustainability Science and Solutions - LUT University - Finland.

Name of the Department	Mechanical Engineering							
Course	B.E - Mechanical Engineering							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	2005							
Year	CAY 2025 - 2026		CAYm1 2024 - 2025		CAYm2 2023 - 2024		CAYm3 2022 - 2023	
Sanctioned intake of the program	30		30		30		30	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institution, plus no. of students migrated to this program	29		19		22		26	
No. of students admitted in second year in the same batch via lateral entry	*		6		4		5	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	29		25		26		31	
Cut Off Marks General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	149	118	155	178.62	157.50	87.50	157.50	87.50
Placement /Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	95.34		97.92		95.16		100	
% Students passed with Distinction	4.65		25		9.68		05.32	
% Students passed with First Class	79.06		72.92		85.48		94.68	
Students Placed	36		37		36		51	
Average Pay package (LPA), Rs./Year	3,14,000		2,44,000		2,19,000		2.96	
Highest Pay Package, Rs./year	4,25,000		5,50,000		4,25,000		10 LPA	
Students opted for Higher Studies	3		2		2		4	

No. of students turned entrepreneur in engineering/ technology	-	-	-	-
Accreditation Status of the course	3 rd Time Accredited by NBA (2023 - 2024 to 2025 - 2026)			
Affiliation Status	Affiliated to Anna University, (Permanent Affiliation)			
Doctoral Courses	Ph.D - Mechanical Engineering			
Foreign Collaborations, if any	NIL			
MoU	❖ Shri Hari Tex, Madurai ❖ CIPET, Madurai	❖ Alfa TKG Integrated Solutions Pvt. Ltd., Chennai.		
International Certification Course	❖ Autodesk Inventor ❖ Autocad	❖ ProE - Creo		
Value Added Courses	❖ CATIA ❖ CAD using Unigraphics-NX	❖ CNC milling and Training at NTTF, Banaglore		
Professional Society Memberships	❖ ISTE ❖ ISHRAE	❖ SAE ❖ IE		
Professional Activities	❖ ISTE ❖ ISHRAE	❖ SAE ❖ IE		
Consultancy Activities	❖ Dr.R.Sakthivel Murugan, AP/Mech, and Dr.S.Thanga Kasi Rajan, ASP & HoD/Mech, completed a consultancy project on “Design and Fabrication of a Force Calculation Setup for Bone Breakage” for “Madurai PAMC (Pandian Advanced Medical Care Pvt. Ltd.)”. The project worth is Rs.12,000/-			
Grants Fetched	❖ IE sponsored ALL INDA seminar on “Recent trends in use of Computational Fluid Dynamics for Turbo Machinery Applications”, Date: 27.02.2026. Grant Fetched - Rs.20,000/-			
Students’ achievements	❖ M.Aravind Kumar (III/Mech) and K.Ashwin (III/Mech) along with faculty Dr.B.Balavairavan, Dr.B.K.Parrthipan, Dr.P.Narayanasamy and Dr.S.Thanga Kasi Rajan, published a research article on “Enhancement of the Functional Properties of Vinyl Ester Composites Using Alkali-Treated Cocos nucifera Shell Biochar for Sustainable Applications” in Polymer Composites, Wiley. (SCI, Q1, IF 4.7) ❖ A Book Chapter has been published by our students G.R.Srivasan, M.Kannan and V.Pragathiswaran, along with faculty Dr.R.Sakthivel Murugan, "Improving Photogrammetry System Through the Development of Low-Cost Data Acquisition Device Setup for the Construction of Complex Geometries”, Responsible and Resilient Design for Society, Volume 9. ICoRD 2025. Lecture Notes in Mechanical Engineering. Springer, Singapore. (Scopus Indexed) ❖ A Design patent on “Smart Wheel Chair” was granted to our students			

Alitia.B.Almeda, S.Thirukumaran, B.Siva Sethurajan, K.Subramani Pandi, and P.Balakrishnan along with faculty Dr.B.K.Parrthipan, Dr.B.Balavairavan, Dr.P.Narayanasamy, Dr.S.Thanga Kasi Rajan and Dr.S.Senthil. (Application no. 429405-001).

- ❖ A Design patent on “Fish Breeding Box” was granted to Final year Mech students V.Aathi, Aniket lakra and V.Naveen Sarathi along with faculty Dr.B.K.Parrthipan, Dr.B.Balavairavan, Dr.P.Narayanasamy, Dr.S.Thanga Kasi Rajan and Dr.S.Senthil. (Application no. 427514-001).
- ❖ D.V.Sahi and K.Ashwin (III/Mech), S.Balaji (IV/Mech) along with faculty B.Balavairavan, B.K.Parrthipan and P.Narayanasamy presented their paper on “Development and Characterization of Novel Artocarpus Heterophyllus seed sheath particulate filler reinforced polylactic acid biofilms for sustainable packaging” at the “International Conference on Surface Engineering of Sustainable & Bio-materials”, held at the Indian Institute of Technology Madras, from 09.12.2025 to 10.12.2025.
- ❖ R.K.Dhanush (IV/Mech) won 1st Place in the 10,000 m event at the Anna University Zonal Level Athletics Meet held at PSNA College of Engineering and Technology, Dindugul from 22.11.2025 to 23.11.2025.
- ❖ R.K.Dhanush (IV/Mech) secured 2nd Place in the Half Marathon at the Anna University Zonal Level Athletics Meet held at PSNA College of Engineering and Technology, Dindigul, from 22.11.2025 to 23.11.2025.
- ❖ V.Sivakumar (III/Mech) won 2nd Place in Anna University Zonal level Cricket tournament at Chettinad College of Engineering and Technology, Karur from 25.09.2025 to 28.09.2025.
- ❖ S.Lakshmanan (II/Mech) won the “Bronze Medal in Basketball” at the District Level Competitions of the “Chief Minister’s Trophy Games” held at Virudhunagar in September 2025.
- ❖ S.Lakshmanan (II/Mech) won 3rd Place in the event “Movie Power House” organized by AAA College of Engineering and Technology, Sivakasi on 15.10.2025.
- ❖ R.Harishbala and B.Mayilkani (III/Mech) participated in “EK Bharat Shrestha Bharat Camp - I” held at “Air Force Station, Tambaram” from 02.08.2025 to 13.08.2025.
- ❖ R.Harishbala (III/Mech) has secured 2nd Prize in Project Expo at the Technical Symposium “Roboroots’25 organised by Mankayarkarasi College of Engineering, Paravai on 12.09.2025.

	<ul style="list-style-type: none"> ❖ Naveen Sarathi (IV/Mech) received a “Students Changemaker of the year Award (Runner up) from the Bhumi NGO held at Asian College of Journalism, Chennai on 13.12.2025. ❖ D.V.Sahi (III/Mech), V.Aathi (IV/Mech), along with Dr.B.K.Parrthipan, Dr.B.Balavairavan, Dr.P.Narayanasamy, paper on “Experimental investigation on mechanical properties of Post Weld Heat-Treated Inconel 718/316L dissimilar weldments” accepted for publication in Arashi Journal of Metals and Material Sciences. ❖ N.Vasanthkumar and M.Thangapandiaraja (III/Mech) secured 2nd Prize in “Technical Quiz” at the National level Technical Symposium “Yuvasakthi 2k26” held at NPR College of Engineering and Technology, Dindigul on 06.03.2026. ❖ M.Ariharasudhan (II/Mech) won the 2nd Place and a cash award of Rs.1,500/- in the speech competition on “illakiyathil Poriyiyal” jointly organized by Tamil Mandram and Rotract Club of KCET on 06.03.2026.
Departmental Achievements	<ul style="list-style-type: none"> ❖ Approved Research Centre ❖ No. of scholars completed the Ph.D, at KCET Mech Research Centre - 10 ❖ No. of scholars pursuing Ph.D, at KCET Mech Research Centre - 8 ❖ No. of Publications in SCI (June 2025 - March 2026) - 26 ❖ No. of Utility Patent Granted - 1 ❖ No. of Design Patent Granted - 35 ❖ No. of Utility Patent Published - 7
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Mr.P.Jeyakumar (MD, Stepsin Technologies, Coimbatore) ❖ Mrs.J.Poornalatha (Brake Inspector, Madurai) ❖ Mr.M.Jaheerushain (Site Engineer, Al M.M. Al Harbhi, Saudi Arabia) ❖ Mr.R.Sebastian Rayon Nixon (Robert Bosch, Germany) ❖ Mr.Harimalairajan, (Manufacturing Engineer, Caterpillar India Pvt. Ltd., IITM Research Park, Tharamani, Chennai) ❖ Mr.R.Vignesh, (Senior Product Engineer, Daimler Truck Innovation Centre India Pvt. Ltd., Bangalore) ❖ Mr.Suryabharathi (Quality Head - Auro Lab, Madurai)

Name of the Department	CIVIL ENGINEERING							
Course	B.E.Civil Engineering							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	2009 - 2010							
Year	CAY 2024 - 2025		CAYm1 2023 - 2024		CAYm2 2022 - 2023		CAYm3 2021 - 2022	
Sanctioned intake of the program	30		30		30		30	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institutions, plus no. of students migrated to this program	25		7		7		16	
No. of students admitted in second year in the same batch via lateral entry	7		1		1		4	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	32		8		8		20	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	175.5	89	135	109	128	79.5	176.10	133.0
Placement / Graduation	LYG (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	85		92		100		95.83	
% Students passed with Distinction	15		20		3.84		NIL	
% Students passed with First Class	55		72		96.15		95.83	
Students Placed	8		14		15		14	
Average Pay Package, Rs./Year	2.12 LPA		2.19 LPA		1.87 LPA		1.96 LPA	
Highest Pay Package, Rs./year	3.89 LPA		3.8 LPA		2.4 LPA		4.5 LPA	
Students opted for Higher Studies	6		1		1		3	

No. of students turned entrepreneur in engineering/technology	-	-	1	1
Accreditation Status of the course	Not applied for NBA Accreditation			
Affiliation Status	Affiliated to Anna University, Chennai			
Doctoral Courses	NIL			
Foreign Collaborations, if any	NIL			
MoU	<ul style="list-style-type: none"> ❖ NHAI ❖ CSIR - Central Building Research Institute, Roorkee ❖ Institute of Valuers 		<ul style="list-style-type: none"> ❖ NAWAD Tech ❖ ACCE(I) Madurai ❖ RAMCO Cements ❖ WASH Institute 	
International Certification Course	<ul style="list-style-type: none"> ❖ AutoCAD ❖ Stadd Pro. 		<ul style="list-style-type: none"> ❖ REVIT Architecture 	
Value Added Courses	<ul style="list-style-type: none"> ❖ 3D Modelling, Interior and Elevation Designing ❖ Advanced 3D Reality Modelling using Context Capture Software ❖ Tekla Structures ❖ Primavera 		<ul style="list-style-type: none"> ❖ REVIT Architecture ❖ Total Station Surveying and ❖ SKETCH UP ❖ 3D Studio Max ❖ AR-VR 	
Professional Society Memberships	<ul style="list-style-type: none"> ❖ ISTE 	<ul style="list-style-type: none"> ❖ IE 	<ul style="list-style-type: none"> ❖ ACCE 	<ul style="list-style-type: none"> ❖ ACI
Professional Activities	<ul style="list-style-type: none"> ❖ Technical competitions through ISTE Student Chapter ❖ Concrete Day - High Strength Concrete Cube competition in association with ACCE. ❖ Guest lecture, Seminar, Student Exchange Programme etc., 			
Consultancy Activities	<ul style="list-style-type: none"> ❖ Concrete Mix Design ❖ Material Testing on Steel ❖ Cement, Aggregates etc., 		<ul style="list-style-type: none"> ❖ Structural Consultancy ❖ Soil Testing and ❖ Total Station Surveying 	
Grants Fetched	<ul style="list-style-type: none"> ❖ Priyadharshini.N, S.Amuthavalli and V.Poornima have received Rs.6,000/- for FAER Scholar Program 2024 - 2025 for the topic “Investigating Desalination Brine as A Feedstock for Mineral Carbonation based CO₂ Sequestration” under the guidance of Er.P.Ponkarthikeyan. ❖ Priyadharshini.N, S.Amuthavalli and V.Poornima have received Rs.7,500/- for the project proposal by TNSCST Student Project Scheme 2024 - 2025 for the topic “A green inhibitor for metal corrosion: a sustainable solution” under the guidance of Er.P.Ponkarthikeyan. ❖ Received grant of Rs.22,621/- from Kamaraj Seed Money Grant Staff Project Scheme on Experimental Investigation on Fiber Reinforced Geopolymer 			

	<p>Composite Incorporated with Copper slag.</p> <ul style="list-style-type: none"> ❖ Received grant of Rs. Rs.7,500/- from TNSCST on Study on performance of scrap steelslag as partial replacement of fine aggregate in piezoelectric cement concrete paver block. ❖ Received grant of Rs.25,000/- from Kamaraj Seed Money Grant Staff Project Scheme on Seasonal and Spatial variations of Particulate Matter concentrations at KCET. ❖ Received grant of Rs. Rs.10,000/- from TNSCST on Removal of lead from wastewater using prosopis juliflora. ❖ Received grant of Rs. Rs.7,500/- from TNSCST on Optimization of cod removal from domestic wastewater by response surface methodology. 	
Students Achievements	<ul style="list-style-type: none"> ❖ Vedika.L won 1st Prize and received Rs.5,000/- cash prize from TK Rajendran IPS DGP (R) in "Civil Essay Writing" organized by Builders Line Association Chennai on 07.01.2026. ❖ Jaya Bharathy S and Aishwarya S won 2nd Prize in Poster presentation event in technical symposium "AAROHAN 25" organized by Fathima Michael College of Engineering and Technology, Madurai on 10.10.2025. ❖ Lailithkumar P and Deepan R won 2nd Prize and received a cash award of Rs.500/- in GIZUP Non-technical event organized by Jerusalem College of Engineering, Chennai on 10.10.2025. ❖ V.Madhankumar won 2nd Prize in the 'Brain Teaser' event in the technical symposium conducted by AAA College of Engineering and Technology on 28.03.2025. ❖ U.Pavithra, S.Manonmani and N.M.Nithya Sri won 2nd Prize in Network Nexus event, in technical symposium conducted by Sethu Institute of Technology, Kariapatti on 06.03.2025. 	
Departmental Achievements	<ul style="list-style-type: none"> ❖ Copyrights - 2 ❖ Patents - 2 	<ul style="list-style-type: none"> ❖ SCI Journals - 11 ❖ Non SCI Journals - 7

	Name of the Student	Batch	Designation	Company/Organization Name
Distinguished Alumni	P.Karthikai Selvan	2009 - 2013	Clerk	Bank of India, Madurai
	R.Mahendran	2009 - 2013	Junior Engineer	Military Engineering Services, Bangalore
	P.Periasamy	2009 - 2013	Grade 2 Police Constable	Tamilnadu Police Department, Sivagangai
	M.R.Lokeswaran	2009 - 2013	Senior Section Engineer	Southern Railways, Madurai
	R.Muneeswaran	2009 - 2013	JDO	DTCP, Karur
	A.Gokila	2010 - 2014	Assistant Manager	Union Bank of India, Tiruchchirappalli
	L.Sasikumar	2010 - 2014	Draughting Officer	Public Works Department, Tallakulam Madurai
	N.Kishore Kumar	2011 - 2015	Manager	Bank of Baroda, Surat Gujarat
	T.Samyuktha Rani	2011 - 2015	Associate	State Bank of India, Palani
	Leelaganeshumapathy	2012 - 2016	Probationary Officer	Indian Overseas Bank, Chennai
	N.Vignesh	2012 - 2016	Sub Inspector	Border Security Force, Jharkhand
	S.Jeyaviswanath Dinesh	2013 - 2017	Junior Draughting Officer	Public Works Department Thoothukudi
	M.Bharathiraja	2013 - 2017	Assistant Manager	IDBI Bank Ltd., Chennai
	K.Sutha Sree	2013 - 2017	Junior Draughting Officer	Buildings (C & M) Division, Virudhunagar
	D.Karthikeyan	2013 - 2017	Junior Draughting Officer	Public Works Department, Tiruvannamalai
	E.Kayathiri	2013 - 2017	Junior Engineer	Southern Railway, Madras Division
	T.Umamaheswari	2014 - 2018	Station Master	Railway, Madurai
	R.Jayaharinarayanan	2014 - 2018	Assistant Engineer	Water Resources Department, Virudhunagar
	F.Maria Jancy	2014 - 2018	Assistant Engineer	Tamilnadu Water Resources Department, Madurai
	S.Sandhya	2014 - 2018	Manager	PNB, Bangalore
	B.Thanisha	2014 - 2018	Senior Inspector	Dairy Development Department, Madurai
	R.Ramya	2015 - 2019	Probationary Officer	Canara Bank, Bangalore
	S.Mohammed Iqlash	2015 - 2019	Junior Research Fellow	IIT Kanpur, Kanpur
	R.S.Subha Shree	2016 - 2020	Clerical	IOB, Dindigul
	S.Siva Priya	2016 - 2020	Branch Post Master	India Post, Aruppukottai
	B.Gobi	2016 - 2020	Police Constable	Tamilnadu Special Police 11 th Battalion, Rajapalayam

Name of the Department	MECHATRONICS ENGINEERING							
Course	B.E. Mechatronics Engineering							
Level	UG		Duration				4 Years	
Year of Establishment of the Programme	❖ Started with 60 seats in 2014 - 2015 ❖ AICTE Approved No.F.No. Southern/1-2451318792/2015/EOA, dated: 07.04.2015. ❖ Anna University Approved No.Lr No.02/AFFLN/CAI/AU/TVL/2014-15/9204							
Year	CAY 2025 - 2026		CAY 2024 - 2025		CAYm1 2023 - 2024		CAYm2 2022 - 2023	
Sanctioned intake of the program	30		30		30		30	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institution, plus no. of students migrated to this program	28		25		22		24	
No. of students admitted in second year in the same batch via lateral entry	-		1		2		5	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	28		26		24		29	
Cut Off marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	177	84	146	102.5	174	88
Placement / Graduation	LYGM1 (2021 - 2025)		LYGM1 (2020 - 2024)		LYGM2 (2019 - 2023)		LYGM3 (2018 - 2022)	
% Students Graduation	75.86		100		97.56		100	
% Students passed with Distinction	-		8		6		-	
% Students passed with First Class	-		8		34		32	
Students Placed	25		16		38		26	
Average Pay Package, Rs./Year	3.04 LPA		2.93 LPA		2.99 LPA		2.93 LPA	
Highest Pay Package, Rs./year	7 LPA		4.5 LPA		8.4 LPA		6 LPA	
Students opted for Higher Studies	3		3		3		5	

No. of students turned entrepreneur in engineering/technology	-	-	-	3
Accreditation Status of the course	<ul style="list-style-type: none"> ➤ Accredited by NBA, New Delhi for three years from AY 2021 - 2022 to AY 2023 - 2024. ➤ Reaccredited by NBA, New Delhi for three years from AY 2023 - 2024 to AY 2026 - 2027. 			
Affiliation Status	Anna University Approved No. LrNo.02/AFFLN/CAI/AU/TVL/2014-15/9204			
Doctoral Courses	-			
Foreign Collaborations, if any	-			
MoU	<ul style="list-style-type: none"> ➤ The department signed MoU with SMC Corporation (India) Pvt. Ltd., Mahindra City, Kanchipuram District, and established KAMARAJ - SMC Pneumatics Centre for Excellence to promote Industry-Institute Interaction in academic, training and continuing education. ➤ The department signed MoU with Techland Automation, Trichy to provide Knowledge support in curriculum enrichment, Guest Lecture, Workshops, Industrial Visit, Project work, promote Industry-Institute Interaction in academic, training and continuing education. 			
International Certification Course	<ul style="list-style-type: none"> ➤ International Certification on “Basic Pneumatics and Electro Pneumatic Technology” by SMC Corporation (India) Pvt. Ltd., Chennai for faculty and students of various department. 			
Value Added Courses	<ul style="list-style-type: none"> ➤ 6 Day Value Added Course on “IoT” given by Quantanics Techserv Pvt. Ltd., Madurai. ➤ 5 Day Value Added Course on “Industrial Internet of Things” by Endgame Systems Research, Virudhunagar. ➤ 6 Day Value Added Course on “Advanced Industrial Automation” given by Indwell Automation, Mangaluru. 			
Professional Society Memberships	Active Institutional Member in Fluid Power Society of India, Bangalore.			
Professional Activities	Organized various Workshops and Guest Lectures and Technical Competitions for knowledge enrichment of the students.			
Consultancy Activities	<p>Developed two products for the Industry V.V.V. & Sons Edible Oils Ltd., Virudhunagar in the name of</p> <ul style="list-style-type: none"> ❖ Automatic Pouch Folding Machine ❖ Oil Recovery System from Under Weight Pouches 			
Grants Fetched	A sum of Rs.9,00,000/- received from MSME Idea Hackathon 2.0 for the project Design and Fabrication of Pesticides Spraying and Seed Sowing Robot.			

Students achievements	<ul style="list-style-type: none"> ❖ Students have actively filed design patents and applied for project funding from reputed agencies like TNSCST, MSME, and FAER. ❖ All the Final year students (2021 - 2025 Batch) has presented their projects in National/International Conferences organized by various reputed Institutions. ❖ All the Third year students (2022 - 2026 Batch) has presented their projects in National/International Conferences organized by various reputed Institutions.
Departmental Achievements	Faculty members filed the Patents, Copyrights and published their work in reputed journals.
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Er. P. Rilwan Fayas (2014 - 2018 Batch) Senior Engineer & Team Lead, Automotive Domain, TATA ELXSI, Tiruvanathapuram. ❖ Er. P. Stanley (2015 - 2019 Batch) M.B.A-International Business, University of Greenwich, London. ❖ Er. S. Gnanaanusuya (2016 - 2020 Batch) Senior Electrical Design Engineer, Michelin Tyres India Pvt. Ltd., Gummudipoondi, Chennai. ❖ Er. Deeparaj Annamalai (2017 - 2021 Batch) Robotics Testing Engineer, Flux Auto India Pvt. Ltd., Bengaluru. ❖ Er. Prince Yona R.L.C (2018 - 2022 Batch) M.Sc. in New Mobility - Micromobility at Pvt. University of Applied Sciences Gottingen. ❖ Er. Thirumalai Selva J (2019 - 2023 Batch) Renault Nissan Technology Business Centre India Pvt. Ltd., Mahindra World City, Chengalpattu District. ❖ Er. Veeranan C (2020 - 2024 Batch) Post Graduate Diploma in Management (PGDM), Thiagarajar School of Management (TSM), Madurai. ❖ Er. Kishoure Kumar D (2021 - 2025 Batch) Graduate Engineer Trainee, Paints Division of Aditya Birla Group, Chennai.

Name of the Department	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE							
Course	B.Tech. Artificial Intelligence and Data Science							
Level	UG							
Year of Establishment of the Programme	2020 - 2021							
Year	CAY 2025 - 2026		CAY 2024 - 2025		CAYm1 2023 - 2024		CAYm2 2022 - 2023	
Sanctioned intake of the program	120		120		60		60	
Total no. of students admitted in first year minus no. of students migrated to other programs/Institution, plus no. of students migrated to this program	119		117		56		58	
No. of students admitted in second year in the same batch via lateral entry	-		10		2		2	
Separate division students, if applicable	-		-		-		-	
Total no. of students admitted in this program	119		127		58		60	
Cut Off Marks - General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	189.50	86.50	174.5	94	186	99.5	176	87.5
Placement / Graduation	LYG (2021 - 2025)		LYG (2020 - 2024)		LYGM1 (2019 - 2023)		LYGM2 (2018 - 2022)	
% Students Graduation	93.44		88.89		NA		NA	
% Students passed with Distinction	34.43		52.50		-		-	
% Students passed with First Class	59.01		47.50		-		-	
Students Placed	45		30		-		-	
Average Pay Package, Rs./Year	3,20,000/-		3,00,000/-		-		-	
Highest Pay Package, Rs./year	8,00,000/-		6,00,000/-		-		-	
Students opted for Higher Studies	1		3		-		-	
No. of students turned entrepreneur in engineering/technology	1		1		-		-	
Accreditation Status of the course	Applied for NBA Accreditation							

Affiliation Status	Affiliated to Anna University, Chennai	
Doctoral Courses	Yes	
Foreign Collaborations, if any	NIL	
MoU	<ul style="list-style-type: none"> ❖ Alphagnito Technologies Pvt. Ltd., Madurai for Center of Excellence ❖ Sentersoft Technologies, Virudhunagar ❖ Pago Achievers, Chennai 	
International Certification Course	<ul style="list-style-type: none"> ❖ CISCO Certified CCNA Course ❖ Infosys Spring Board 	<ul style="list-style-type: none"> ❖ Google Cloud ❖ NPTEL Certifications
Value Added Courses	<ul style="list-style-type: none"> ❖ Django Framework ❖ Ethical Hacking ❖ Spring BOOT ❖ MEAN Stack ❖ MERN Stack ❖ Advanced Java Programming ❖ Microsoft Azure Fundamentals ❖ Data Analytics using R ❖ Mobile App Development ❖ Full Stack Developer ❖ Machine Learning with Scikit-Learn, Keras &Tensorflow ❖ Data Visualization using Tableau ❖ Core Java Essentials 	<ul style="list-style-type: none"> ❖ Ethical Hacking Mastery: Defend and Protect ❖ Devops ❖ Django Magic Building Elegant web Solutions ❖ Flask ❖ Immersive Game Design and Development using Unity and Blender ❖ AI-Driven Intelligent Systems: From Data Acquisition to Decision Making ❖ Advanced Java Programming-CRT Model
Professional Society Memberships	<ul style="list-style-type: none"> ❖ ISTE ❖ CSI 	<ul style="list-style-type: none"> ❖ IAENG ❖ IFERP
Professional activities	<ul style="list-style-type: none"> ❖ 2020 - 2021 - 4 Nos. ❖ 2021 - 2022 - 11 Nos. ❖ 2022 - 2023 - 19 Nos. 	<ul style="list-style-type: none"> ❖ 2023 - 2024 - 11 Nos. ❖ 2024 - 2025 - 7 Nos. ❖ 2025 - 2026 - 6 Nos.
Consultancy activities	-	
Grants Fetched	<ul style="list-style-type: none"> ❖ Dr.R.Aghila received Rs.20,000/- sanctioned from TNSCST for organizing International Conference on Advancing Technologies and Innovative Breakthroughs in Computing and Communications 2024. ❖ Dr.R.Aghila and her team received Rs.10,000/- and shortlisted for Top 1000 Ideas under Naan Mudhalvan Niral Thiruvizha 2.0. 	
Students achievements	<ul style="list-style-type: none"> ❖ Vignesh.R of II ADS A secured 3rd Prize in the symposium Painting competition conducted at SIMATS Engineering, Chennai, on 14.08.2025. ❖ Vignesh.R of II ADS A won the I Prize in CARNIVAL 2025 - Graphite Glimmer, organized by Jaycees Matric Hr. Sec. School on 14.09.2025. 	

- ❖ Balayoghi.V of II ADS A secured the 2nd Prize in the IEEE CIS symposium conducted by Thiagarajar College of Engineering on 12.09.2025.
- ❖ K.Raj Kumar of II ADS B secured the 2nd Prize in the State Level Volleyball Tournament conducted by Bharath Niketan Engineering College from 17.10.2025 to 18.10.2025.
- ❖ K.Raj Kumar participated in OMNITRIX 2.0 2K25 - Power Point Presentation organized by Sri Vidya College of Engineering and Technology on 12.09.2025 at the National Level, where he secured the II Prize, showcasing his presentation and technical communication skills.
- ❖ V.Shreemaan of II ADS B participated in the State Level Cricket Tournament conducted by Chettinad College of Engineering and Technology from 25.09.2025 to 28.09.2025 and secured the II Prize,
- ❖ M.Tamilarasan of II ADS B participated in the TENSORA 2K25 Hackathon organized by K.L.N. College of Engineering from 08.10.2025 to 10.10.2025 at the National Level and secured the II Prize
- ❖ K.Ram Kumar and K.Maheetharan of II ADS B participated in the RE-INVENT symposium conducted by Thiagarajar College of Engineering on 12.09.2025 at the National Level and secured the II Prize.
- ❖ K.Ram Kumar secured the 1st Prize in NEXNIVAL'25-Tech Tussle organized by P.S.R.College of Engineering and Technology on 25.09.2025 at the National Level.
- ❖ T.Mohan Kumar of II ADS B secured the 2nd Prize in the State Level Cricket Tournament conducted by Chettinad College of Engineering and Technology from 25.09.2025 to 28.09.2025.
- ❖ M.S.Gopika and V.Geethamani of III ADS participated as a team in the Tech Vision Technical event at a National Level Symposium conducted by PSR Engineering College on 26.09.2025. Their team performance earned them a Cash Prize Rs.2,000/-
- ❖ Mahavidyaa.P, Divyadharshini.M and Divya Lakshmi.S of III ADS participated as a team in the Project Expo at National Level symposium organized by PSR Engineering College on 26.09.2025. Their project on “AI Career Compass” received the Best Idea Award.
- ❖ Harishma.K and Naveena.D of III ADS participated in the SIH Hackathon conducted by Kamaraj College of Engineering and Technology on 19.09.2025. Their project “Automated Student Attendance Monitoring

	<p>and Analytics System for Colleges” won the First Prize.</p> <ul style="list-style-type: none"> ❖ Amirtha Varshana.S of III ADS secured the 2nd Prize in the Mr.Madurai 2025 competition conducted at S.S.M Gym on 28.09.2025. ❖ Venkatesh M of III ADS participated in the Zonal Tournament conducted by SSMIET on 16.09.2025 and secured the Third Prize. ❖ Sreedharshini.K of III ADS participated in the TENSORA’25 Hackathon organized by KLN College of Engineering and Technology on 10.10.2025 at the National Level. working in a team with Jeffery Benson.S and Yogesh.P, of IV ADS they secured the 3rd Prize and received cash prize Rs.2,000/- ❖ Dharani.M and Jeya Rimaasri.A.S of IV ADS secured the 2nd Prize in SOUWIN’25 (Mehandi Marti) conducted by Sourashtra College from 09-10-2025 to 10-10-2025 at the State Level. ❖ Sam Salvius.S of IV ADS secured the 2nd Prize in LEGACY’25 organized by Mepco Schlenk Engineering College from 25.09.2025 to 26.09.2025 at the State Level. ❖ Jai Akash.R and Kavin.S of IV ADS secured the 2nd Prize in LEGACY’25 (Choreo Boom) organized by Mepco Schlenk Engineering College, Sivakasi from 25.09.2025 to 26.09.2025 at the State Level. 	
Departmental Achievements	<ul style="list-style-type: none"> ❖ Copyrights - 9 Nos. ❖ Patents - 8 Nos. ❖ Book Chapters - 3 No. 	<ul style="list-style-type: none"> ❖ Book Published - 1 No. ❖ SCI Journals - 2 Nos. ❖ Conferences - 6 Nos
Distinguished Alumni	<ul style="list-style-type: none"> ❖ Mr.G.Vinoth, Associate Software Engineer, Solartis Technology Services Pvt. Ltd., Madurai. ❖ Ms.P.Abhilakshmitha, App Development Associate, Accenture, Chennai. ❖ Ms.S.Dharshini, AI Programmer Trainee, Research and Development Team, Novacis Digital - IITM Research Park, Chennai. ❖ Ms.R.Yuva Sri, Associate AI Engineer, 10QBit, Sri Lanka. ❖ Ms.R.Harini, AI Developer, Apteam, Madurai. 	

FACULTY**Faculty - Course / Branchwise List (Permanent)**

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
1.	1-454510131	Dr.S.Senthil	MECH	M.E.,Ph.D	Principal	24Y 7 M
2.	1-7403645012	Dr.A.Meenakshi	CSE	M.E.,Ph.D	Professor	25 Y 2 M
3.	1-451815049	Dr.A.Anandh	CSE	M.E.,Ph.D	Associate Professor	30 Y 9 M
4.	1-43373585391	Dr.G.Uma Maheswari	CSE	M.E.,Ph.D	Assistant Professor	8 Y
5.	1-43373585494	Dr.V.Rajeshkannan	CSE	M.E.,Ph.D	Assistant Professor	22 Y 5 M
6.	1-483524803	Mr.G. Sundararaju	CSE	M.Tech.,	Assistant Professor	24 Y 3 M
7.	1-433669323	Mr.R.Kumaravel	CSE	M.E.,	Assistant Professor	19 Y 7 M
8.	1-3221654507	Ms.S.Athilakshmi	CSE	M.E.,	Assistant Professor	19 Y 8 M
9.	1-451907283	Mr.B.Muthukrishna Vinayagam	CSE	M.E.,	Assistant Professor	18 Y 4 M
10.	1-453012737	Mr.G.Praveen Kumar	CSE	M.E.,	Assistant Professor	16 Y 7 M
11.	1-3545524197	Mr.J.John Livingston	CSE	M.Tech.,	Assistant Professor	14 Y 10 M
12.	1-2897177845	Mr.S. Ramprasath	CSE	M.E.,	Assistant Professor	16 Y
13.	1-43386073717	Mr.D.Asir	CSE	M.Tech.,	Assistant Professor	14 Y 1 M
14.	1-43386073373	Mrs.X.Ignatius Selvarani	CSE	M.E.,	Assistant Professor	13 Y 5 M
15.	1-3366476339	Mrs.E.Vijayalakshmi	CSE	M.E.,	Assistant Professor	14 Y 7 M
16.	1-800852682	Mr.D.Raj	CSE	M.E.,	Assistant Professor	15 Y
17.	1-2487635405	Ms.K.Leelarani	CSE	M.E.,	Assistant Professor	11 Y 4 M
18.		Ms.G. Kavitha	CSE	M.E.,	Assistant Professor	8 Y10 M
19.	1-3669529157	Ms.D.Pradhiba	CSE	M.Tech.,	Assistant Professor	8 Y 3 M
20.	1-2497442260	Ms.S. Maria Sobana	CSE	M.E.,	Assistant Professor	6 Y 2 M
21.	1-44634643624	Ms.G.Rohinipriya	CSE	M.E.,	Assistant Professor	5 Y 5 M
22.	1-45267882020	Ms.G.A. Muthuchelvi	CSE	M.E.,	Assistant Professor	3 Y 2 M
23.	1-32983395941	Ms.S. Saraswathi	CSE	M.E.,	Assistant Professor	3 Y 4 M
24.	1-45267881945	Mrs.G.C. Pushpalatha	CSE	M.E.,	Assistant Professor	5 Y 7 M

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
25.	1-25505181711	Ms.S.Archanadevi	CSE	M.E.,	Assistant Professor	3 Y 2 M
26.	1-44081574376	Ms.T.Divya	CSE	M.E.,	Assistant Professor	2 Y 9 M
27.	1-44639089636	Ms.M.Mohana	CSE	M.E.,	Assistant Professor	1 Y 9 M
28.	1-44634521688	Ms.K.Priyadarshini	CSE	M.E.,	Assistant Professor	1 Y 9 M
29.	1-45267881967	Ms.I. Shalom Priscilla	CSE	M.E.,	Assistant Professor	10 M
30.	1-451465565	Dr.R.Ramya	AI & DS	M.E.,Ph.D	Associate Professor	23 Y 10 M
31.	1-7342748646	Dr.R.Aghila	AI & DS	M.E.,Ph.D	Professor	21 Y
32.	1-3403860762	Dr.S.Balaji	AI & DS	M.E.,Ph.D	Professor	20 Y 7 M
33.	1-3727129692	Dr.P.PraveenKumar	AI & DS	M.Tech.,Ph.D	Associate Professor	23 Y 1 M
34.	1-9445033025	Dr.P. Nancy	AI & DS	M.E.,Ph.D	Assistant Professor	12 Y 10 M
35.	1-463833679	Ms.K.Muthulakshmi	AI & DS	M.E.,	Assistant Professor	18 Y 7 M
36.	1-479704879	Ms.N.Gajalakshmi	AI & DS	M.E.,	Assistant Professor	21 Y 5 M
37.	1-3551920983	Mrs.S.Nithya	AI & DS	M.E.,	Assistant Professor	15 Y
38.	1-1433421334	Mr.P.G.Sivasharma Karthick	AI & DS	M.E.,	Assistant Professor	13 Y 10 M
39.	1-11528039806	Ms.J. Mary Varsha	AI & DS	M.E.,	Assistant Professor	11 Y 2 M
40.	1-39398929681	Mrs.K.Rajalakshmi	AI & DS	M.E.,	Assistant Professor	10 Y 7 M
41.	1-7461013708	Mrs.S. Mohanap priya	AI & DS	M.Tech.,	Assistant Professor	10 Y 1 M
42.	1-44634521354	Ms.A.Nagalaskhmi	AI & DS	M.E.,	Assistant Professor	1 Y 9 M
43.	1-45267882007	Mrs.S. Devi Chithra	AI & DS	M.E.,	Assistant Professor	10 M
44.		Mr.K. Karthick Raja	AI & DS	M.E.,	Assistant Professor	2 M
45.	1-447912401	Dr.R.Suresh Babu	ECE	M.E.,Ph.D	Professor	32 Y 7 M
46.	1-720245854	Dr. T.Pandiselvi	ECE	M.E.,Ph.D	Associate Professor	16 Y 8 M
47.	1-448107749	Dr.N.M.MarySindhuja	ECE	M.E.,Ph.D	Associate Professor	16 Y 7 M
48.	1-448108127	Dr. T.Prathiba	ECE	M.E.,Ph.D	Associate Professor	22 Y 10 M
49.	1-720590096	Dr.S.Nisha Rani	ECE	M.E.,Ph.D	Assistant Professor	17 Y 2 M

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
50.	1-731180147	Dr.R.Ashok	ECE	M.E.,	Assistant Professor	19 Y 5 M
51.	1-3185320063	Dr.R.Rajprabu	ECE	M.E.,	Assistant Professor	13 Y 7 M
52.	1-3816580342	Dr.K.Ragini	ECE	M.E.,	Assistant Professor	10 Y 1 M
53.	1-448369605	Ms.C.Nagavani	ECE	M.E.,	Assistant Professor	22 Y 8 M
54.	1-720025926	Mr.P.Aravind	ECE	M.E.,	Assistant Professor	14 Y 10 M
55.	1-3548917129	Ms.P.Ramalakshmi	ECE	M.E.,	Assistant Professor	14 Y 9 M
56.	1-2487350011	Mr.S.AlwynRajiv	ECE	M.E.,	Assistant Professor	12 Y 8 M
57.	1-2486576363	Ms.P.Muthumari	ECE	M.E.,	Assistant Professor	11 Y 4 M
58.	1-7460209781	Mr.S.Wesley Moses Samdoss	ECE	M.E.,	Assistant Professor	8 Y 10 M
59.	1-7448734412	Mrs.M.Sony Jenusha	ECE	M.E.,	Assistant Professor	2 Y 2 M
60.	1-10549987961	Mrs.T. Monisha Birlin	ECE	M.Tech.,	Assistant Professor	6 Y 7 M
61.	1-451991609	Dr.E.Vakaimalar	IT	M.E.,Ph.D.,	Associate Professor	27 Y 9 M
62.	1-2192034671	Dr.R.Muthu Selvi	IT	M.E.,Ph.D	Professor	31 Y 9 M
63.	1-452626987	Dr.R.Arthy	IT	M.E.,Ph.D.,	Associate Professor	19 Y 11 M
64.	1-4426757394	Dr.S.Akila Rajini	IT	M.E.,Ph.D	Assistant Professor	21 Y 6 M
65.	1-3217445419	Ms.V.DeepaPriya	IT	M.E.,	Assistant Professor	19 Y 9 M
66.	1-10530619381	Mr.C.Rajkannan	IT	M.E.,	Assistant Professor	13 Y 9 M
67.	1-2190220454	Mr.J. Ponnudurai	IT	M.E.,	Assistant Professor	12 Y 9 M
68.	1-43386553391	Mr.G.H.Ram Ganesh	IT	M.E.,	Assistant Professor	14 Y 4 M
69.	1-7361206138	Mrs.P.Mahalakshmi	IT	M.E.,	Assistant Professor	13 Y
70.	1-44159869175	Mrs.P. Sudha	IT	M.E.,	Assistant Professor	6 Y 10 M
71.	1-43387728908	Mr.J. Lefty Joyson	IT	M.E.,	Assistant Professor	5 Y
72.	1-28363298134	Ms.V.Gayathri	IT	M.E.,	Assistant Professor	7 Y 1 M
73.	1-11301169387	Ms.S.Gayathri	IT	M.E.,	Assistant Professor	4 Y 1 M
74.	1-43698872231	Ms.R.Saranya Priyadharshini	IT	M.E.,	Assistant Professor	3 Y 10 M

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
75.	1-44632330274	Ms.G. Nivetha	IT	M.E.,	Assistant Professor	1 Y 11 M
76.	1-45267881952	Ms.K. Kartheeswari	IT	M.E.,	Assistant Professor	11 M
77.	1-45267881959	Ms.L. Deepika	IT	M.E.,	Assistant Professor	9 M
78.	1-7331166957	Mrs.P. Ramya	IT	M.E.,	Assistant Professor	8 Y 4 M
79.	1-11309053200	Mrs.S. Kamali	IT	M.E.,	Assistant Professor	1 Y 7 M
80.	1-7459845775	Dr.D.Prince Winston	EEE	M.E.,Ph.D	Professor	15 Y 9 M
81.	1-2188231963	Dr.B.Gurukarthik Babu	EEE	M.E.,Ph.D	Associate Professor	14 Y 6 M
82.	1-1463604103	Dr.G.Sakthivel	EEE	M.E.,Ph.D	Assistant Professor	13 Y 4 M
83.	1-7403766889	Dr.R.Ganesan	EEE	M.E.,Ph.D	Assistant Professor	14 Y 2 M
84.	1-450046824	Ms.J.Uma Maheswari	EEE	M.E.,	Assistant Professor	20 Y 4 M
85.	1-4711124709	Mr.T.Hariprasath	EEE	M.E.,	Assistant Professor	9 Y 11 M
86.	1-2187416109	Dr.R.Shyam Kumar	BT	M.Sc.,Ph.D.,	Professor	27 Y 6M
87.	1-452773791	Dr.R.Baskaran	BT	M.Tech.,Ph.D	Associate Professor	24 Y 3 M
88.	1-464817605	Dr.K.Geetha	BT	M.Sc.,Ph.D	Associate Professor	24 Y 2 M
89.	1-453068135	Dr.S.Karthikumar	BT	M.Tech.,Ph.D	Associate Professor	20 Y 3 M
90.	1-3549008185	Mrs.R.Amuthalakhmi	BT	M.Tech.,	Assistant Professor	8 Y 8 M
91.	1-43386663215	Mr.Karul Joseph Samuel	BT	M.Tech.,	Assistant Professor	4 Y 11 M
92.	1-43386663507	Mrs.A.Ganga	BT	M.Tech.,	Assistant Professor	4 Y 9 M
93.	1-44781776994	Ms.R.Raja Rajeswari	BT	M.Tech.,	Assistant Professor	1 Y 3 M
94.	1-798993897	Dr.S.Thanga Kasi Rajan	MECH	M.E.,Ph.D	Assistant Professor	23 Y 8 M
95.	1-2191513575	Dr.P.Narayanasamy	MECH	M.E.,Ph.D	Associate Professor	15 Y 1 M
96.	1-2317666209	Dr.B.Balavairavan	MECH	M.E.,Ph.D	Assistant Professor	15 Y 4 M
97.	1-1421097059	Dr.B.K.Parrthipan	MECH	M.E.,Ph.D	Assistant Professor	15Y 9 M
98.	1-464902355	Dr.R.Sakthivel Murugan	MECH	M.E.,Ph.D	Assistant Professor	14 Y 9 M
99.	1-722757401	Dr.N.Jegan Durai	CIVIL	M.Tech.,Ph.D	Assistant Professor	16 Y 9 M

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
100.	1-2188434600	Dr.P.Ganesh Prabhu	CIVIL	M.E.,Ph.D	Associate Professor	13 Y 9 M
101.	1-464902851	Dr.M.Subahar	CIVIL	M.E.,Ph.D	Assistant Professor	14 Y 9 M
102.	1-2188434595	Mr.P.Ponkarthikeyan	CIVIL	M.E.,	Assistant Professor	17 Y 3 M
103.	1-722648913	Mr.D.Velumani	CIVIL	M.E.,	Assistant Professor	16 Y 9 M
104.	1-454455007	Dr.K.Kannan	MTRE	M.E.,M.E.,Ph.D	Professor	26 Y 8 M
105.	1-7459846175	Dr.M.Prithiviraj	MECH	M.E.,Ph.D	Assistant Professor	11 Y 10 M
106.	1-2898125053	Dr.K.Muruganathan	MECH	M.E.,Ph.D	Assistant Professor	10 Y 8 M
107.	1-7403766756	Dr.P.Balasundar	MTRE	M.E.,Ph.D	Assistant Professor	10 Y 9 M
108.	1-7403766883	Mr.A.Ganesan	MTRE	M.E.,	Assistant Professor	7 Y 10 M
109.	1-449934799	Dr.M.Sudalaimani	FY	M.E.,Ph.D	Associate Professor	15 Y 11 M
110.	1-1421097054	Dr.M.G.Sribala	FY	M.Tech.,Ph.D	Assistant Professor	18 Y 4 M
111.	1-450361725	Dr.S.RajeshBabu	FY	M.E.,Ph.D	Assistant Professor	16 Y 9 M
112.	1-3546948590	Dr.S.Muthu Natarajan	FY	M.E.,Ph.D	Assistant Professor	8 Y 10 M
113.	1-1421096904	Dr.N.R.Madhan	FY	M.E.,Ph.D	Assistant Professor	14 Y 9 M
114.	1-454711521	Mr.D.Palanikumar	FY	M.E.,	Assistant Professor	21 Y 8 M
115.	1-2486706191	Mr.A.Arulkumar	FY	M.E.,	Assistant Professor	13 Y 1 M
116.	1-2664536439	Mr.S.Ramesh Prabhu	FY	M.E.,	Assistant Professor	14 Y 1 M
117.	1-9317132171	Mr.A.Sankara Narayana Murthy	FY	M.E.,	Assistant Professor	10 Y 10 M
118.	1-3184984929	Mr.K.Hariharan	FY	M.E.,	Assistant Professor	9 Y 9 M
119.	1-2299809724	Ms.S.Kavitha	FY	M.E.,	Assistant Professor	2 Y 7 M
120.		Ms.S. Lavanya	FY	M.E.,	Assistant Professor	1 Y 11 M
121.	1-448370279	Dr.N.Sundararajan	ENG	M.A.,M.Phil.,Ph.D	Associate Professor	25 Y 8 M
122.	1-9317132178	Dr.B.Kayalvizhi	ENG	M.A,M.Phil,Ph.D	Assistant Professor	12 Y 8 M
123.	1-725027772	Mr.U.S.Ramaswamy	ENG	M.A.,M.Phil.,	Assistant Professor	27 Y 10 M
124.	1-2898344427	Mr.P.Vairamani	ENG	M.A.,M.Phil.,	Assistant Professor	17 Y 4 M

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Experience as on 31.03.2026
125.	1-7431089997	Mr.S.PradeepKumar	ENG	M.A.,M.Phil.,	Assistant Professor	12 Y 10 M
126.	1-44737669454	Mr.R.Pravin Kumar	ENG	M.A.,M.Phil.,	Assistant Professor	1 Y 8 M
127.	1-43699806212	Dr.P.Swathi	TAMIL	M.A.,M.Phil.,Ph.D.,	Assistant Professor	2 Y 7 M
128.	1-454711635	Dr.A.Maheswari	MATHS	M.Sc.,M.Phil.,Ph.D	Associate Professor	25 Y 6 M
129.	1-454711597	Dr.K.Thanalakshmi	MATHS	M.Sc.,Mphil.,Ph.D	Associate Professor	27 Y 7 M
130.	1-2187855599	Dr.N.Kamatchi	MATHS	M.Sc.,M.Phil.,Ph.D	Associate Professor	17 Y
131.	1-2487563563	Dr.N.Mehala	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	18 Y 4 M
132.	1-7403875939	Dr.S.Brindha	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	24 Y 5 M
133.	1-1560653605	Mr.K.M.Sathish Kumar	MATHS	M.Sc.,M.Phil.,	Assistant Professor	18 Y 1 M
134.	1-9319511192	Ms.M.Geetha	MATHS	M.Sc.,M.Phil.,	Assistant Professor	18 Y 2 M
135.	1-1421097269	Mr.P.Pandiaraj	MATHS	M.Sc.,M.Phil.,	Assistant Professor	16 Y 9 M
136.	1-455172877	Ms.C.Revathy	MATHS	M.Sc.,M.Phil.,	Assistant Professor	15 Y 9 M
137.	1-456520839	Dr.M.Shanthi	PHY	M.Sc.,M.Phil.,Ph.D	Assistant Professor	23 Y 7 M
138.	1-456616177	Dr.M.Hema	PHY	M.Sc.,Ph,D	Associate Professor	15 Y 9 M
139.	1-722952381	Dr.K.Sakthiraj	PHY	M.Sc.,Ph.D	Assistant Professor	18 Y 2 M
140.	1-2185775003	Dr.G.Bharathy	PHY	M.Sc.,M.Phil,Ph.D	Assistant Professor	17 Y 10 M
141.	1-7459845941	Dr.K.M.Manikandan	PHY	M.Sc.,M.Phil.,Ph.D	Assistant Professor	17 Y 8 M
142.	1-464902351	Dr.T.Dhanalakshmi	CHEM	M.Sc.,M.Phil.,Ph.D	Associate Professor	15 Y 2 M
143.	1-452691217	Dr.S.Gandhi	CHEM	M.Sc.,M.Tech.,Ph.D	Professor	24 Y 9 M
144.	1-722864463	Dr.S.Luna Eunice	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	29 Y 6 M
145.	1-456783311	Dr.J.Dhanalakshmi	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	20 Y 8 M
146.	1-456715127	Dr.S.ShamimRishwana	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	17 Y 11 M
147.	1-4711124702	Mr.N.Sivakumar	CHEM	M.Sc.,M.Phil.,	Assistant Professor	13 Y 9 M

Assistant Professor of Practise:

S.No.	Faculty Name	Dept	Qualification	Designation
1.	Ms.Swathipugal	CSE	M.E.,	Assistant Professor of Practise
2.	Mr.S. Gunasekar	AI& DS	M.E.,	Assistant Professor of Practise
3.	Mr.S. Vijaya Krishnan	ECE	M.E.,	Assistant Professor of Practise

No. of Faculty Employed and left during the last three Years

Academic Year	No. of Faculty Employed	No. of Faculty Left
2025 - 2026	7	11
2024 - 2025	16	1
2023 - 2024	8	12

1. PROFILE OF THE PRINCIPAL

Name : Dr.S.Senthil
Date of Birth : 08.05.1976
Date of Joining : 27.08.2001
Unique id - AICTE : 1-454510131
Faculty Code - AU : 9204169
Present Designation : Principal / Professor



Educational Qualification

Course	Degree	Specialization	Year of Passing	Name of the College	Name of the University	Marks (%)	Class
UG	B.E	Mechanical Engg.	Apr 1997	Arulmigu Kalasalingam College of Engineering	Madurai Kamaraj	74.3	I Class
PG	M.E	Industrial Engg.	Nov 2001	Thiagarajar College of Engineering	Madurai Kamaraj	78	I Class with Distinction
	Ph.D	Mechanical Engg.	Oct 2014	NIT Calicut	NIT Calicut	Awarded	

Academic Experience

Name of the College	Designation	Joining Date	Relieved Date	Experience	
				Years	Months
Kamaraj College of Engineering and Technology	Principal	01.10.2021	Till Date	4	7
Kamaraj College of Engineering and Technology	Professor	01.04.2019	30.09.2021	2	6
Kamaraj College of Engineering and Technology	Associate Professor (Senior Scale)	01.01.2015	31.03.2019	4	3
Kamaraj College of Engineering and Technology	Associate Professor	01.04.2021	31.12.2014	1	9
Kamaraj College of Engineering and Technology	Assistant Professor	01.05.2006	31.03.2013	6	11
Kamaraj College of Engineering and Technology	Lecturer	27.08.2001	30.04.2006	4	8
Total				24	8

Industrial Experience

Name of the Organization	Designation	Nature of Work	Joining Date	Relieved Date	Experience	
					Years	Months
KJB Titanium (P) Ltd., Chennai	Engineer - Estimation	Design, Estimation and commissioning of process equipments	01.08.1997	14.07.2000	3	0
Total					3	0

Papers Published : National - 1, International - 30
Papers Presented in Conference : National - 22, International - 25
Books Published : 2
Professional Membership : ISTE, SAE, IE
Consultancy Activities : 4
Awards : Bharath Excellence Award,
Outstanding Reviewer Award,
Grants Fetched : AICTE - Rs.9 Lakhs
Ph.D Guided : 5
Interaction with Professional Institutions : IIT Roorkee, NIT Calicut, IIM Trichy
Profile of Faculty : <https://www.kamarajengg.edu.in/faculty/8/>

2. FEE

Course	State Government Tuition Fees	2025-2026	2024 - 2025	2023 - 2024	2022 - 2023	2021 - 2022
B.E. / B.TECH.	Accredited Courses	55,000	55,000	55,000	55,000	55,000
	Non - Accredited Courses	50,000	50,000	50,000	50,000	50,000
	Management Quota (Accredited)	87,000	87,000	87,000	87,000	87,000
	Management Quota (Non-Accredited)	85,000	85,000	85,000	85,000	85,000
M.E. / M.TECH.		40,000	40,000	-	-	-
Time Schedule for Payment of fee for the Entire Programme		-	-	-	-	-
No. of AICTE TFW offered		0	0	0	0	0
No. of Scholarship offered by the Institution, duration and amount Rs. /- per student*		647	525	369	544	526
Estimated cost of Boarding and Lodging in Hostels	Approximately Rs.7,500/- per month					

* BC / MBC Scholarship availed students

3. ADMISSION

Academic Year		2025 - 2026	2024 - 2025	2023 - 2024	2022 - 2023
Number of seats sanctioned with the year of approval		720	720	660	630
Number of students admitted under various categories each year in the last three years	Govt. Quota	403	376	322	293
	Management / Lapsed Quota	307	289	271	243
	PMSSS (J&K)	-	-	-	-
Number of applications received for admission under Management / Lapsed Quota		728	714	859	790

4. Admission Procedure

As per the guidelines Consortium of Self Financing Professional, Arts and Science Colleges in Tamil Nadu.

Calendar for admission against Management/ Vacant Seats	
Last date for request of application	2 week after the publication of qualifying examination results.
Last date for submission of application	10 days after the last date of request for application.
Dates for announcing final results	15 days after the announcement of Single Window admission by Tamilnadu Government.
Release of admission list (main list and waiting list announced on the same day)	2 week after the announcement of final results.
Date for acceptance by the candidate (time given should in no case be less than 15 days)	15 days after the release of admission list.
Last date for closing of admission	State Government Norms
Starting of the Academic session The following list should be activated only on the expiry of time of main list	20 days after the release of the admission list being followed
The policy of refund of the fee, in case of withdrawal should be clearly notified	As per AICTE/State Government norms PIO quota: Not Applicable

12. Criteria and Weightages for Admission	Admission as per the norms of Government of Tamilnadu
13. List of Applications	
14. Results and Admission under Management Seats / Vacancy Seats	

15. Information of Infrastructure and Other Resources Available

Particulars	Number	SQM
Number of Class Rooms and size of each	4	86
	3	85
	1	81
	22	78
	7	74
	3	72
	5	67
	2	66
	1	51
	2	40
	3	33
	Smart Class Room	6
1		85
1		74
1		51
Number of Tutorial Rooms and size of each	1	75
	3	74
	7	51
	1	33
	6	25
Number of Laboratories and size of each	1	438
	5	425
	1	409
	1	401
	1	356
	1	351
	1	319
	1	262
	1	256
	1	244
	1	218
	1	184
	1	171
	1	170
	1	156
	3	150
	1	139
	3	131
	2	97
	1	96
	3	78
	1	77
	1	74
	1	51
	1	39
1	24	
CAD CENTER	1	78
	1	158
	1	62
	1	131

Number of Workshop and size of each	1	279
	1	86
	1	78
Additional Workshop	2	401
Number of class Drawing Halls with capacity of each	1	110
	1	158
Number of computer centers with capacity of each	1	234
	1	156
Number of Language Laboratories with capacity of each	1	97
	1	77
Central Examination Facility, Number of rooms and capacity of each	1	846
Online Examination Facility Number of Nodes, Internet bandwidth	500 Nodes and bandwidth 850 mbps	
Barrier Free Built Environment for disabled and elderly persons	Available	
Occupancy Certificate	Available	
Fire and Safety Certificate	Available	
Hostel Facilities	Available in the campus for Boys and Girls	

LIBRARY

List of National / International Journals subscribed

Library Journals (DELNET Journals)

Degree	Course	National Journal			International Journal		
		Required	Available	Deficiency%	Required	Available	Deficiency%
B.E.	Computer Science and Engineering	6	18	-	6	18	-
B.E.	Electronics and Communication Engineering	6	12	-	6	12	-
B.Tech.	Information Technology	6	12	-	6	12	-
B.E.	Electrical and Electronics Engineering	6	6	-	6	6	-
B.Tech.	Biotechnology	6	9	-	6	9	-
B.E.	Mechanical Engineering	6	12	-	6	12	-
B.E.	Civil Engineering	6	6	-	6	6	-
B.E.	Mechatronics Engineering	6	6	-	6	6	-
B.Tech.	Artificial Intelligence and Data Science	6	6	-	6	6	-
M.E.	Communication and Networking	6	6	-	6	6	-
M.E.	Power Systems Engineering	6	6	-	6	6	-

List of Print Journal Subscribed - 18

List of Print Magazine Subscribe - 06

NUMBER OF VOLUMES AND TITLE OF BOOKS

S.No.	Course Name	Titles Available	Volumes Available
1	Computer Science and Engineering	1362	8071
2	Artificial Intelligence and Data Science	931	6532
3	Electronics and Communication Engineering	1712	11765
4	Information Technology	1413	2722
5	Electrical and Electronics Engineering	2253	3636
6	Biotechnology	1042	7168
7	Mechanical Engineering	819	8200
8	Civil Engineering	557	2266
9	Mechatronics	72	173
10	Science and Humanities	2123	16929
11	M.E. Communication and Networking	387	1089
12	M.E. Power System Engineering	221	542
Total		12892	69093

E-LIBRARY FACILITIES

1. e-ShodhSindhu

List of e - Shodhsindhu - subscribed N-List Programme a part of e-shodhsindhu to access e-resources (6000+ e-journals and 135000+ e books)

2. Shodhganga Membership

Shodhganga membership - Reservoir of e-Thesis and Dissertations in open access

3. Mobile App

Students can use Library activity through Mobile App

e-BOOKS

AVAILABILITY OF E-JOURNALS & E-BOOKS

S.No.	Name of the Package	No. of Journals and e-Books	Amount (Rs.)	Link to the relevant document
1.	DELNET-Developing Library Network	5000+ Journals 500+ e-books	13,570	http://delnet.nic.in/
2.	National Digital Library India	10,000/-Journals e-books	-	http://ndl.iitkgp.ac.in/

INSTITUTIONAL MEMBERSHIP

S.No.	Membership Details	Year of Starting	Membership Number	Type of Member
1	National Digital Library India	2018	INTNNC4TRHCG8EW	Annual Membership
2.	DELNET	1999	IM-252	Annual Membership
3.	e-Hindu	2018	-	Life Membership

DIGITAL LIBRARY DETAILS

S.No.	Membership Details	Year of Starting	Membership Number	Type of Member
1.	National Digital Library India	2018	INTNNC4TRHCG8EW	Annual Membership

S.No.	Name of the Package	No. of Journals and e-Books	Amount (Rs.)	Link to the relevant document
1.	National Digital Library India	10000+ journals e-books	-	http://ndl.iitkgp.ac.in/

Laboratory and Workshop

Department of Computer Science and Engineering

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Networks and Security Laboratory	<p>No. of Computers: 64</p> <p>No. of Printers with Scanner: 1</p> <p>System Configuration:</p> <p>HCL Desktop (Intel Core i3/ H55 / 250W ATX /4 GB DDR3 RAM / 500 GB SATA HDD) – 64 Nos.</p> <p>List of Software Available:</p> <p>Java, Python IDLE, C, C++</p> <p>Operating System: Ubuntu 22.04</p> <p>Lab Size: 55'.5" X 28'.0" = 144.37 Sq.m.</p>
Artificial Intelligence & Internet of Things Laboratory	<p>No. of Computers: 31</p> <p>No. of Printers : 1</p> <p>System Configuration:</p> <p>DELL OPTIPLEX 3020 Intel / Core i5-4570 / 4 GB DDR3 RAM / 500GB HDD/ 18.6" LCD Monitor - 17 Nos.</p> <p>DELL OPTIPLEX 3020 Intel / Core i5-4570 / 8GB DDR3 RAM / 500GB HDD/ 18.6" LCD Monitor – 5 Nos.</p> <p>DELL OPTIPLEX 3020 Intel / Core i3-4130 / 4GB DDR3 RAM/ 500GB HDD/ 18.6" LCD Monitor – 2 Nos</p> <p>HP PRO TOWER 280GP MT DESKTOP / Intel Core i3 / 12100*8 / 8 GB DDR3 RAM /500GB HDD/ 18.6" LCD Wide Monitor - 7 Nos.</p> <p>NVIDIA Jetson Nano Developer Kit - 4GB RAM / 64GB Micro SD Card - 15 Nos.</p> <p>4GB RAM / 64GB Micro SD Card/RASPBERRY PI 4 - 10 Nos.</p> <p>ARDUINO MEGA 2560 - 15 Nos.</p> <p>List of Software Available:</p> <p>Arduino IDE, Third Party Cloud API Think speak, Python, NLTK Packages.</p> <p>Lab Size: 28'5" X 28'0" = 73.918 Sq.m.</p>
Cloud Computing and Data Analytics Laboratory	<p>No. of Computers: 33</p> <p>No. of Printers : 1</p>

	<p>System Configuration HP PRO TOWER 280G9 MT Intel / Core i7 / 13th GEN / 2.10G 16 cores, 32GB DDR4 RAM/ 512GB SSD / HP 19.5" P204V Monitor - 33 Nos</p> <p>List of Software Available Java, Python, Wireshark NS2, Python Packages</p> <p>Operating System Ubuntu 20.04</p> <p>Lab Size: 27'6" X 26'.0" = 66.425 Sq.m.</p>
<p>Modern Application Development Laboratory</p>	<p>No. of Computers: 33 No. of Printers: 1</p> <p>System Configuration HP280G6 MT DESKTOP / Intel Core i3 / 10th Gen./ 8GB DDR3 RAM/512GB SSD/ 18.5" LCD Monitor - 33 Nos.</p> <p>List of Software Available .NET, Python, Java, Hibernate, Spring Java, MySQL, XAMPP, Net Beans IDE.</p> <p>Operating System Windows 10 Pro</p> <p>Lab Size 27' X 28' = 70.235 Sq.m.</p>
<p>Programming Laboratory</p>	<p>No. of Computers: 64 No. of Printers: 1</p> <p>System Configuration HP -280 G9 DT 13 / Intel / Core i3 / 12th GEN / 8GB DDR4 RAM/ 512GB SSD HDD / HP 19.5" P204V MONITOR – 64 Nos.</p> <p>List of Software Available Microsoft Visual Studio Code, Node.js, MangoDB, Tensorflow, Keras, Numpy, Pyarrow, Pandas, Matplotlib, Scikit-Learn, Scipy, JDK, NetBeans, MySQL</p> <p>Operating System Windows 10</p> <p>Lab Size: 42' X 26' = 101.450 Sq.m.</p>
<p>Visual Computing Laboratory</p>	<p>No. of Computers: 33</p> <p>System Configuration DELL OPTIPLEX i5 - 4570 Intel / Core i5 / 6GB DDR3 RAM/</p>

	<p>500GB SATA HDD / DELL 18.6" LCD Wide Monitor – 33 Nos.</p> <p>List of Software Available</p> <p>Virtual Box, Eclipse, Netbeans, Java, GnuPG, Snort, KF sensor, NStalker, GMER, Tableau Public, R Studio, My Sql.</p> <p>Operating System</p> <p>Windows 10</p> <p>Lab Size: 27'.6" X 26' = 66.425 Sq.m.</p>
<p>Cloud Computing and Data Analytics Laboratory</p>	<p>Desktop Computers - 34</p> <p>Intel H55 / Core i3 / 250W ATX / 8GB DDR3 RAM/ 500GB SATA HDD /15.6" LCD Wide Monitor</p> <p>HP 1020 Laser Plus Printer - 1 No.</p> <p>List of Software Available</p> <p>Netbeans, Java</p> <p>Operating System</p> <p>Windows 10</p> <p>Lab Size : 27'6" X 26' = 66.425Sq.m.</p>
<p>Cyber Security Laboratory</p>	<p>Desktop Computers - 32</p> <p>HP Pro Tower 280 G9 E PCI Desktop PC / 32GB / 13th Gen Intel Core i5-13500x20 / 512GB HDD / Intel UHD Graphics 770</p> <p>List of Software Available</p> <p>Nmap (network scanning), Wireshark (network analysis), - Burp Suite (web app testing), Kali Linux/Ubuntu (OS for security tools), Hashcat, TCPDUMP</p> <p>Operating System</p> <p>UBUNTU 24.04.2 LTS 64bit type</p> <p>Lab Size: 21'3" X 26' = 52.556 Sq.m.</p>
<p>Product Development Laboratory</p>	<p>List of Major Equipment:</p> <p>No. of Computers: 6</p> <p>No. of Printers: 1</p> <p>System Configuration:</p> <p>HCL Desktop (Intel Core i3/ H55 / 250W ATX /4 GB DDR3 RAM / 500 GB SATA HDD) - 6 Nos.</p> <p>List of Software Available:</p>

	<p>NILabVIEW, Java, Python, Anaconda, Jupyter, OpenCV, TensorFlow, Keras, Scikit-learn</p> <p>Operating System: Windows 10</p> <p>Lab Size: 10'3''*26'0'' = 24.758 Sq.m.</p>
<p><u>Additional Lab Equipment</u></p> <p>GPU systems for AI Applications</p>	<p>ASUS Core i7 / 14700K GPU NVIDIA INTEL 3.4 GHZ 32 GB DDR3 RAM / 1.0 TB SSD-NVME / Graphics card RTX 4070TI, 18.6" LCD Monitor - 2 Nos.</p>
<p><u>Additional Lab Equipment</u></p> <p>Cloud Rack Server</p>	<p>HPE ProLiant DL 380 Gen 10 Plus 12 LFF NC Configure -to-order Server 2 x HPE 32GB (1x32GB) Dual Rank x 4 DDR 4 - 3200 CAS -22-22-22 Registered Smart Memory Kit.</p> <p>HPE ProLiant DL380 Gen 10 Plus x8/x16/x8 Primary FIO Riser Kit HPE 96 W Smart Storage. Lithium-ion Battery with 145mm Cable Kit HPE MR416i-a Gen 10 Plus x 16 Lanes 4GB Cache NVMe / SAS 12 G Controller Broadcom BCM5719 Ethernet 1GB 4-Port BASE-T OCP3 Adapter for HPE</p> <p>2 x HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit</p>

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
<p>VLSI Design Laboratory/Digital Signal Processing Laboratory/Communication Networks Laboratory</p>	<p>Matlab R2024 – 10 users</p> <p>HP Protower 280G9M7 intel core i5 13th GEN 16GB DDR4 RAM 512GB – 18 Nos.</p> <p>HP Protower 280G9M7 intel core i7 13th GEN 32GB DDR4 RAM 512GB – 2 Nos.</p> <p>Intel core I3, 3.2 GHz, 2 GB RAM, 500GB HDD, DVD writer - 19 Nos.</p> <p>Computer DELL Inspiron i5-4570, Monitor 18.5” LED DELL - 15 Nos.</p> <p>Spartan 3E FPGA Trainer + 7 Traffic Light Controller - 7 No’s</p> <p>Anvyl Spartan 6 FPGA board with pmod pack with accessories, Genesys Virtex - 5 FPGA, Xilinx Zynq - 7000, Analog Discovery kit</p> <p>Matlab R2003a & Matlab R2009a</p> <p>Tanner Software (10 user)</p> <p>TMS 320C542</p> <p>TMS 320 VC 5416 DSP Trainer</p> <p>TYRO-TMS320C67XX (Floating Point Processor)</p>

Microprocessor and Microcontroller Laboratory	8086 Microprocessor Trainer with Interfacing Cards – 15 Nos. 8051 Microcontroller Trainer Kit
Advanced Communication Laboratory	Antenna Training systems – 5 Nos. Fiber optic system set Microwave Power Meter Model No. Attest Gunn Oscillator 30 MHz 2 channel 2 trace oscilloscope Vector Network Analyzer Microwave Test Bench X-0 (Klystron set) Microwave Test Bench X-0 (Gunn Oscillator) Agilent DSO 1052B MHz,2 Channel DSO
Communication Systems Laboratory	RF Communication System Set, Spectrum Analyzer APLAB 3MHz Multi waveform Signal Generator Agilent DSO 1052B MHz,2 Channel DSO Gw Instek - MSO 2101EA (CE) Mixed Signal Oscilloscope
Digital Circuit and Devices Laboratory	Digital Trainer Kit
Engineering Practices Laboratory	Function Generator, Regulated Power Supplies and Mixed Signal Oscilloscope
Embedded Laboratory/Internet of Things Laboratory	AIOTIX-ESP32 and Arduino Uno – 12 Nos. Advanced IoT/Embedded Project Development kit – 5 Nos. Computer Dell Inspiron i5-4570, Monitor 18.5” Led Dell - 24 Nos, Intel core I3, 3.2 GHz, 2 GB RAM, 500GB HDD, DVD writer - 3 Nos. ARM Cortex M4, Raspberry PI
Circuits design and Simulation Laboratory	OrCAD Capture with PSPICE A/D 2 users 10.5 OrCAD Capture with PSPICE 5 users 16.2
Linear Integrated Circuit Laboratory	Function Generator & RPS, Agilent DSO 1052B MHz, 2 Channel DSO Analog System Lab Kit PRO

M.E. COMMUNICATION AND NETWORKING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Communication System Laboratory	USRB Trainer Kit
Networking Laboratory	Intel core I3, 3.2 GHz, 2 GB RAM, 500GB HDD, DVD writer - 3 Nos. Computer Dell Inspiron i5-4570, Monitor 18.5” Led Dell - 24 Nos.

DEPARTMENT OF INFORMATION TECHNOLOGY

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT	
	HARDWARE	SOFTWARE
Coding Techniques I	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System Windows 7 or above	C Compiler
Coding Techniques II	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System Windows 7 or above	Python Interpreter for Python 3.8.X / IDLE
Digital Systems Laboratory	IC Trainer Kit ICS 7400/7402/7404/7486/7408/7432/7483/74150/74151/74147/7445/7476/7491/7494/7447/74180/7485/7473/74138/7411/7474	HDL Simulator
Object Oriented Programming Laboratory	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System, Windows 7 or above	Argo-UML, Star-UML, Visual Pardigm or Equivalent Eclipse IDE and JUnit
Database Management Systems Laboratory	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System	MySQL
Data Structures Laboratory	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System	C Compiler
Web Essentials Laboratory	i5 Processor, 6 GB RAM, 500 GB HDD Windows Operating System	MySQL, NetBeans or equivalent WAMP/XAMPP
Full Stack Web Development Laboratory	i7 Processor, 8 GB RAM, 1 TB HDD Windows Operating System	Visual Studio Code, MongoDB
Networks Laboratory	i5 Processor, 6 GB RAM, 500 GB HDD Windows Operating System	Java Python Compiler Open Source Tools
Android Application Development Laboratory	i5 Processor, 8 GB RAM, 1 TB HDD MAC Operating System	Android Studio / Flutter
Object Oriented Analysis and Design Laboratory	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System, Windows 7 or above	Argo-UML, Star-UML, Visual Pardigm or Equivalent Eclipse IDE and JUnit
Foss and Cloud Computing Laboratory	i3 Processor, 8 GB RAM, 500 GB HDD Linux Operating System	C Compiler, GIT-Bash, Oracle

		NetBeans IDE, Eclipse, Virtualbox, Online Open Source Tools
Computer Networks Laboratory	i3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System	C/Java/Python Compiler Wireshark, NS-2

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
DC Machine Laboratory	DC Shunt Motor with Loading Arrangement(5HP), DC Shunt Motor Coupled with Three phase Alternator(5HP), Single Phase Transformer (1 KVA), DC Series Motor with Loading Arrangement (5HP), DC compound Motor with Loading Arrangement(5HP), Three Phase Auto Transformer, Three Phase Induction Motor(5HP), Single Phase Induction Motor (1.5HP), DC Compound Generator (5HP).
Linear and Digital Integrated Circuits Laboratory	CRO (30MHz), Function Generator (1 MHz), IC Tester (Analog), Dual, (0-30V) variable Power Supply.
Engineering Practices Laboratory	Megger (500V ABS Body) (0-100 M ohm), Single Phase Energy Meter, Range Finder, Digital Live Wire Detector.
Renewable Energy Systems Laboratory	Wind Energy Generator, Battery storage system with charge and discharge control 40Ah, Solar PV module, DC-DC converter, Inverter, FPGA.
AC Machines Laboratory	Synchronous Induction Motor 3 HP, Three-Phase slip ring induction motor, DC shunt motor coupled with Three-Phase Alternator, BLDC Motor, Single phase auto transformer, Three phase resistive loading bank
Power Electronics and Drives Laboratory	SCR MOSFET & IGBT Characteristics Study Unit, UJT Firing Unit, SCR DC Voltage Commutated Chopper 24v/2a &50 W R Load, TRIAC Phase Control Circuit TRIAC Firing Circuit TRIAC Module 10a/600v, Dc Buck Boost Converter Kit, Digital Storage Oscilloscope, AC Clamp Power & Harmonics Tester, IGBT Based 3 Phase PWM Inverter
Power System Simulation Laboratory	DELL Optiplex i5-4570, 4GB RAM, 500GB HDD, DVD RW, 18.5" LCD Monitor, HCL-InfinityA350 PRO Intel H55, Intel Core i3, Acer Desktop system compressing at intel core 2 quad Q8300-processor 2.5 GHz, 4MB cache, 1333MHz, F8B intel G31chioset motherboard integrated GB Ethernet, 2GB DDR, 2RAM 320 GB, Data HDD, Keyboard, optical scroll mouse DVD RAM drive, ATX Cabinet 15.6" wide Acer TFT monitor, Epson FX2175(Dot Matrix Printer), HP LaserJet 1020 Plus.

Renewable Energy Systems Laboratory	Wind Energy Generator, Battery storage system with charge and discharge control 40Ah, Solar PV module, DC-DC converter, Inverter, FPGA.
Microprocessor and Microcontroller Laboratory	8085 Microprocessor Trainer Kit, 8051 Microcontroller Trainer Kit, 8255 Interface Board (VBMB008), 8251 Interface Board (VBMB004), 8259 Interface Board (VBMB007), Traffic Light Controller, AC/DC Motor Controller (VBMB043), PIC Micro Controller board, Stepper Motor Controller with motor (VBMB13A)
Control and Instrumentation Laboratory	LVDT Kit, Bourdon's Transducer Kit, Anderson bridge, Flow Rate Measurement, Kelvin's Double bridge, Schering's bridge, Wheat stone's bridge, DC Position Control System, PID controller, AC servo motor speed - torque unit.
Electronic Devices and Circuits Laboratory	CRO-30MHz, AFO-3MHz, Digital Storage Oscilloscope (60 MHz), RPS-(0-30V-2A)
Object Oriented Programming Laboratory	Core2Quad Processor, 4 GB RAM, 320 GB HDD, Java Compiler, NetBeans or Equivalent
Project Laboratory	BLDC Motor, Digital Tong Tester (AC & DC), Thermal Imaging Camera, Solar Power Meter, Bidirectional DC-DC Buck Boost Converter, 220kV Transmission Line Indicator, DC-DC Boost Converter + Fuel Cell, Solar PV Emulator, V Solar On Grid Inverter, LEM based Current Sensor

M.E. POWER SYSTEMS ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Computer Aided Power System Analysis	Personal computers (Intel i3, 250GB, 1GB RAM), Server (Intel i3, 4GB RAM) (High Speed Processor), MATLAB, power system simulation software
Advanced Power System Simulation Laboratory	Personal computers (Intel i3, 250GB, 1GB RAM), Server (Intel i3, 4GB RAM) (High Speed Processor), MATLAB, power system simulation software, CYME, ETAP.

DEPARTMENT OF BIOTECHNOLOGY

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Biochemistry Laboratory	UV-Vis Spectrophotometer, Hot Air Oven, Light Microscopes
Cell Biology Laboratory	Refrigerated centrifuge, Temperature controlled Incubator shaker, Temperature controlled water bath, Ice flake machine, Tissue homogenizer, Microplate reader, Laminar air flow
Chemical Engineering Laboratory for Biotechnologists	Colorimeter, Orifice meter, Venturimeter, Rotameter, Hot air Oven, Heat Exchanger, Pipe Friction, Receptrocating Pump, Centrifugal Pump.
Microbiology Laboratory	Autoclave, Hot Air Oven, Incubators, Light Microscopes, Incubator Shaker, Colorimeter, Laminar Flow Chamber
Enzyme Engineering Laboratory	Autoclave, Hot Air Oven, Incubators, Light Microscopes, Incubator Shaker, Colorimeter, Laminar Flow Chamber, UV-Visible Spectrophotometer
Molecular Biology and Genetic Engineering Laboratory	Refrigerated Centrifuge, Spectrophotometer, Temperature controlled Incubator shaker, Temperature Controll Water bath, Ice flake Machine, Agarose gel apparatus with power packs, Laminar Air flow (3 or 4 ft length), PCR machine (96/48 Wells), SDS Page Apparatus, Western transfer apparatus (wet)
Bioprocess Laboratory and Downstream Processing Laboratory	UV-Visible Spectrophotometer, Laminar Air Flow Hood, Shaking Incubator, Batch Reactor, Incubator, Continuous Reactor, Homogeniser, Ultrasonicator, Magnetic Stirrer, Centrifuge, Vaccum filtration Unit, Chromatographic Columns, Spray Dryer, Freeze Dryer
Immunology Laboratory	ELISA reader, Microscopes, Microwave oven, Hot plate, Vortex mixer, Table top refrigerated Centrifuge, Fluorescent microscope
Research Laboratory	High Pressure Liquid Chromatography, UV-Vis Spectrophotometer (Eppendorf), BOD Incubator, Photo bioreactor, Foam fractionation Column, Rotary Vacuum Evaporator

DEPARTMENT OF MECHANICAL ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Manufacturing Technology Laboratory	<ol style="list-style-type: none"> 1. Lathe 2. Milling Machine
Computer Aided Machine Drawing Laboratory	<ol style="list-style-type: none"> 1. Computers - 30 Nos. 2. Laser Printer - 1 No. 3. Drafting Software - 30 Licenses
Electrical Engineering Laboratory	<ol style="list-style-type: none"> 1. Induction Motor 2. DC Service Motor 3. DC Shunt Motor 4. Single phase Transformer 5. DC Motor coupled with DC Generator
Strength of Materials	<ol style="list-style-type: none"> 1. Universal Tensile Testing machine with double 1 shear attachment - 40 Ton Capacity 2. Torsion Testing Machine (60 NM Capacity) 3. Impact Testing Machine (300 J Capacity) 4. Brinell Hardness Testing Machine 5. Rockwell Hardness Testing Machine 6. Spring Testing Machine for tensile and compressive loads (2500 N) 7. Metallurgical Microscopes
Fluid Mechanics and Machinery Laboratory	<ol style="list-style-type: none"> 1. Orifice meter setup 2. Venturi meter setup 3. Rota meter setup 4. Pipe Flow analysis setup 5. Centrifugal pump/submersible pump setup 6. Reciprocating pump setup 7. Gear pump setup 8. Pelton wheel setup 9. Francis turbine setup 10. Kaplan turbine setup
Kinematics and Dynamics Laboratory	<ol style="list-style-type: none"> 1. Governor 2. Gyroscope 3. Dynamic and Static Balancing Machine
Thermal Engineering Laboratory	<p>I.C. Engine Laboratory</p> <ol style="list-style-type: none"> 1. Single Cylinder 4 - stroke Diesel Engine

	<ol style="list-style-type: none"> 2. Single Cylinder 4 - stroke Petrol Engine 3. Multi-cylinder Diesel Engine 4. Flash Point and Fire Point apparatus 5. Valve Timing and Port Timing models <p>Steam Laboratory</p> <ol style="list-style-type: none"> 1. Steam Generators and Turbines <p>Heat Transfer Laboratory</p> <ol style="list-style-type: none"> 1. Thermal conductivity measurement using guarded plate apparatus. 2. Thermal conductivity measurement of pipe insulation using lagged pipe apparatus. 3. Natural convection apparatus 4. Forced convection apparatus 5. Thermal conductivity of composite wall apparatus 6. Thermal conductivity of insulating powder apparatus 7. Heat transfer from pin-fin apparatus 8. Stefan - Boltzmann constant apparatus 9. Determination of emissivity of a grey surface apparatus 10. Parallel / counter flow heat exchanger <p>Refrigeration and Air Conditioning Laboratory</p> <ol style="list-style-type: none"> 1. Refrigeration system apparatus 2. Air conditioning apparatus 3. Single stage reciprocating air compressor 4. Double stage reciprocating air compressor 5. HC Refrigeration System
<p>Metology and Measurements Laboratory</p>	<ol style="list-style-type: none"> 1. Micrometer 2. Vernier Caliper 3. Vernier Height Gauge 4. Vernier depth Gauge 5. Slip Gauge Set 6. Gear Tooth Vernier 7. Sine Bar 8. Floating Carriage Micrometer 9. Profile Projector / Tool Makers Microscope 10. Mechanical / Electrical / Pneumatic 11. Comparator

	<ul style="list-style-type: none"> 12. Autocollimator 13. Temperature Measuring Setup 14. Force Measuring Setup 15. Torque Measuring Setup 16. Coordinate measuring machine 17. Surface finish measuring equipment 18. Bore gauge 19. Telescope gauge
CAD / CAM Laboratory	<ul style="list-style-type: none"> 1. Computer Server - 1 2. Computers - 30 Nos. 3. Laser Printer - 1 No. 4. 3D Modeling Software - 30 Licenses 5. Any CAM software - 15 Licenses 6. CNC Trainer Lathe - 1 No. 7. CNC Trainer Mill - 1 No. 8. 3D Printing Machine - 1 No. 9. CNC Controller (Lathe and Milling centres) - 2 No
Simulation and Analysis Laboratory	<ul style="list-style-type: none"> 1. Multibody Dynamic Software (Femap Nastran Software) 2. Mat lab Software 3. Computer System
Mechatronics Laboratory	<ul style="list-style-type: none"> 1. Basic Pneumatic Trainer Kit with manual and electrical controls 2. Basic Hydraulic Trainer Kit 3. Hydraulics and Pneumatics Systems Simulation Software 4. 8051 - Microcontroller kit with stepper motor and drive circuit sets
3D Printing Lab	<ul style="list-style-type: none"> 1. 3D Filament Extruder 2. 3D Printer 3. 3D Scanner 4. 3D Printer Ender 3 Pro 5. 3D Printer - SLA 6. 3D Printer - FDM

DEPARTMENT OF CIVIL ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Soil Mechanics Laboratory	Standard Penetration Test, Unconfined Composition test Apparatus, Three Gauge Consolidation apparatus.
Water and Waste Water Analysis Laboratory	COD digester, BOD incubator, AAS, Jar Test Apparatus
Strength of Materials Laboratory	Universal Testing Machine
Concrete and Highway Engineering Laboratory	CTM, Marshall stability, CBR, Ductility, Bitumen extractor
Hydraulic Engineering Laboratory	Bernoulli's apparatus
Computer Aided Design and Drafting Laboratory	Stand Pro, Revit Architecture
Surveying Laboratory	Total Station, Handheld GPS

M.E. STRUCTURAL ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Advanced Structural Engineering Laboratory	Loading Frame, UPV Unit, Rebound Hammer

DEPARTMENT OF MECHATRONICS ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENTS
Power Electronics Converters and Drives Laboratory	<ul style="list-style-type: none"> ❖ IGBT Single Phase PWM, ❖ IGBT Three Phase PWM, ❖ Speed control of DC Shunt Motor ❖ Single phase voltage Regulator ❖ DSO
Sensors and Instrumentation Laboratory	<ul style="list-style-type: none"> ❖ Load Cell Trainer Kit 1 ❖ Temperature Measurement Trainer Kit-1 ❖ Strain Measurement Trainer 1
Computer Aided Design and Computer Aided Manufacturing Laboratory	<ul style="list-style-type: none"> ❖ Printer (Epson) ❖ DELL System - 30 Nos ❖ 3D Printer - 1
Solid Mechanics Laboratory	<ul style="list-style-type: none"> ❖ Impact Testing Machine 1 ❖ Universal Tensile Testing Machine 1 ❖ Rockwell Hardness Testing Machine - 1
Object Oriented Programming using Java Laboratory	<ul style="list-style-type: none"> ❖ Core2Quad Processor ❖ 320GB HDD Linux Operating system - 33 ❖ JAVA Compiler – 33 ❖ 4GB Ram
Manufacturing Technology Laboratory	<ul style="list-style-type: none"> ❖ Lathe -13 ❖ Horizontal Milling M/C-1 ❖ Vertical Milling M/C-1 ❖ Shaper - 2 ❖ Surface Grinding Machine - 1
Robotics Laboratory	<ul style="list-style-type: none"> ❖ 1 DOF Arm - 3 ❖ 2 DOF Arm - 2 ❖ 4 DOF Arm - 2
Industrial Automation Laboratory	<ul style="list-style-type: none"> ❖ Computers for PLC Programming - 12 ❖ Multi Process Station - 1 ❖ Variable Frequency Drive - 1 ❖ PLC - 10
Fluid Mechanics Laboratory	<ul style="list-style-type: none"> ❖ Reciprocating Pump - 1 ❖ Gear Pump - 1 ❖ Pelton Wheel turbine - 1 ❖ Francis Turbine - 1

Computer Aided Drafting Laboratory	❖ Printer(Epson), DELL System - 30 Nos
Electrical Circuits and Machines Laboratory	❖ DC Shunt Motor - 2 ❖ DC Compound Motor - 1 ❖ 3Phase Induction motor - 2 ❖ DC Shunt Motor coupled Alternator - 2
Fluid Power Systems	❖ Screw Compressor (20 HP) -1 ❖ Pneumatic Trainer Kit 2 ❖ Electro Pneumatic Trainer Kit - 1 ❖ Electro Hydraulic Kit - 1
Kinematics and Dynamics	❖ Governor Apparatus -1 ❖ Cam & follower setup -1 ❖ Motorised Gyroscope -1 ❖ Spring Mass vibration system -1

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
<p align="center">Artificial Intelligence Laboratory</p>	<p>No. of Computers: 32 No. of Printers with Scanner: - System Configuration: HP Intel Core i5/13th Gen/16GB DDR4 RAM/512GB SSD/19.5" Monitor List of Software Available: VS Code, Netbeans, Java, Android Studio, XAMPP Operating System: Windows 10 Lab Size: 43'x 26'5'' = 105.53 sq.m</p>
<p align="center">AIZORA Laboratory</p>	<p>No. of Computers: 66 No. of Printers with Scanner: 1 System Configuration: HP Intel Core i7/13th GEN /32GB DDR4 RAM/512GB SSD/19.5" Monitor List of Software Available: VS Code, Netbeans, Python, MySQL, MongoDB, Pycharm, C, Tableau, XAMMP Operating System: Windows 10 Lab Size: 54'3"x 26'0'' = 131.04 sq.m</p>
<p align="center">Information Systems Laboratory</p>	<p>No. of Computers: 33 No. of Printers with Scanner: - System Configuration: 8GB DDR3 RAM/500GB HDD/15.6" LCD Monitor HCL Infinity Intel core i3 3.20 GHZ List of Software Available: Java, Python, C, VS code Operating System: Ubuntu 22 Lab Size: 32'3"x 26'0'' = 77.9 sq.m</p>
<p align="center">Data Science Laboratory</p>	<p>No. of Computers: 32 No. of Printers with Scanner: - System Configuration: HP Intel core i7/13th Gen/32GB DDR4 RAM/512GB SSD/19.5" Monitor List of Software Available: C, Python, Java, Eclipse Operating System: Ubuntu 24 Lab Size: 54'3"x 26'0'' = 131.04 sq.m</p>

General Engineering

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Engineering Practice Laboratory	<p>Electrical and Electronics</p> <p>Residential house wiring connection board, Stair case wiring connection board, Fluorescent lamp wiring connection board, Energy meter, Resistive load (10A, 5 KW), Decade resistance box, Decade inductance box, Decade capacitance box, Megger, UPS, CRO, DSO, AFO, Trainer kits, multimeter.</p> <p>Civil and Mechanical</p> <p>Anvil, Swage block, Heat Furnace, Air Cooled Welding Machine, Oxygen and acetylene gas cylinders, blow pipe and other welding outfit, Carpentry vice (fitted to work bench), Standard Fitting vice, Bosch Metal Hand Drilling Machine, Jigsaw, Demolition Hammer, Circular Saw, Bosch Angle Grinder, Hand Shearing machine 15", Bosch Rotary Hammer, Bosch Planner.</p>

Physics Laboratory	<table border="1"> <thead> <tr> <th>S.No.</th> <th>Apparatus</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Lee's disc Apparatus</td> </tr> <tr> <td>2</td> <td>Travelling Microscope</td> </tr> <tr> <td>3</td> <td>Spectrometer</td> </tr> <tr> <td>4</td> <td>He-Ne Laser</td> </tr> <tr> <td>5</td> <td>Hall effect apparatus</td> </tr> <tr> <td>6</td> <td>Research Polarimeter</td> </tr> <tr> <td>7</td> <td>Carey Foster Bridge setup</td> </tr> <tr> <td>8</td> <td>Post office box</td> </tr> <tr> <td>9</td> <td>Solar educational kit</td> </tr> <tr> <td>10</td> <td>Michelson Interferometer</td> </tr> <tr> <td>11</td> <td>Four probe setup</td> </tr> <tr> <td>12</td> <td>Ionic conductivity Impedance bridge</td> </tr> <tr> <td>13</td> <td>Digital LCR meter</td> </tr> <tr> <td>14</td> <td>Pressure gauge</td> </tr> <tr> <td>15</td> <td>Ultrasonic Interferometer</td> </tr> <tr> <td>16</td> <td>Optical fibre kit</td> </tr> <tr> <td>17</td> <td>Hysteresis loop kit</td> </tr> <tr> <td>18</td> <td>Diode laser</td> </tr> </tbody> </table>	S.No.	Apparatus	1	Lee's disc Apparatus	2	Travelling Microscope	3	Spectrometer	4	He-Ne Laser	5	Hall effect apparatus	6	Research Polarimeter	7	Carey Foster Bridge setup	8	Post office box	9	Solar educational kit	10	Michelson Interferometer	11	Four probe setup	12	Ionic conductivity Impedance bridge	13	Digital LCR meter	14	Pressure gauge	15	Ultrasonic Interferometer	16	Optical fibre kit	17	Hysteresis loop kit	18	Diode laser
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	Total Cost of equipment - Rs.9,41,981/-																																						
Mathematics Laboratory	Microsoft Windows 11, MATLAB specifications Hard Disk Monitor																																						
Chemistry Laboratory	<ul style="list-style-type: none"> ❖ Heating Mantle ❖ Hot air oven ❖ Hot Point apparatus ❖ Hot Plates ❖ Muffle Furnace ❖ Chemical Balance ❖ Spectrophotometer ❖ Flame Photometer ❖ Digital pH meter ❖ Digital Conductivity meter ❖ Digital Potentiometer 																																						

Computing Facilities

Internet Bandwidth	Vodafoneidea ILL 1:1 - 500Mbps JIO ILL 1:1 - 10Mbps
Number and Configuration of System	Total no. of System connected by LAN & WAN - 1318 Nos.
Major Software Packages Available	ArgoUML, StarUML, NetBeans, Java, Ecilpse, Eucayptus Cloud, NS2, MariaDB, Snort, Hadoop, Python, Arduino, PSpice, Microwind Lite, Atmel Studio, NS3, MicroC_PRO, Dipfree, Models 3D, Scilab, GIMP, Google SketchUp, QCAD, Tekla, AVR Studio, Flashprint
Operating System	Windows, MacOS, Fedora, Ubuntu, Centos, Android, ROS
Campus wide cloud service	Microsoft Office 365 education plan - A1, Google workspace for education fundamentals, Google Workspace for Education: Teaching and Learning Upgrade Canva For Education
Conduct of Online Meetings / Webinars / Workshops	Microsoft Teams & Google Gmeet
Facilities for Conduct of Classes / Courses in Online Mode (Theory & Practical)	Microsoft Teams & stream

Games and Sports Facilities

INDOOR GAMES	OUTDOOR GAMES
❖ Badminton Courts - 4	❖ Basketball
❖ Gym	❖ Badminton
❖ Table Tennis	❖ Tennis
❖ Chess	❖ Volleyball
❖ Carrom	❖ Football
❖ Yoga Hall	❖ Hockey
❖ Table Tennis	❖ Cricket
	❖ Track & Field
	❖ Cricket Nets
	❖ Handball
	❖ Sepaktakraw
	❖ Tennikott

Extra - Curricular Activities

S.No.	Name of the Club	Name of the Coordinator
1.	KCET NCC	Mr.K.M.Sathish Kumar / Maths Ms.S.Kavitha, /Gen. Engg.
2.	KCET NSS	Dr.P.Ganesh Prabhu / CIVIL
3.	KCET Sports Club	Mr.T.Pushparaj / PD
4.	KCET Fit India Club	Dr.B.Kayalvizhi / English
5.	KCET YRC Club	Mr.P.Vairamani / English
6.	KCET Fine Arts Club	Dr.S.Luna Eunice / Chemistry
7.	KCET Photography Club	Dr.M.Shanthi / Physics Dr.K.M.Manikandan / Physics Mr.S.Pandiraj / Maths
8.	KCET Literary Club	Mr.S.Pradeep Kumar / English
9.	KCET Tamil Mandram	Dr.P.Swathi / Tamil Dr.S.Shamim Riswhana / Chemistry
10.	KCET Programmers Club	Dr.R.Ramya / ADS
11.	KCET Ramanujan Club	Dr.S.Brindha / Maths Mrs.C.Revathy / Maths
12.	KCET Rotaract Club	Mr.U.S.Ramaswamy / Training Head
13.	KCET Eco Club	Dr.J.Dhanalakshmi / Chemsitry Mr.N.Siva Kumar / Chemistry
14.	KCET Robotics Club	Mr.S.Wesley Moses Samdoss / MTRE

Soft Skill Development Facilities

Soft skill programmes conducted by Training and Development Placement Cell

- ❖ Looking Beyond
- ❖ Mind Body Soul connect
- ❖ Positive Mental Attitude
- ❖ Interpersonal relationship, Body language, Networking, Professionalism, Social media, Image Building

Teaching Learning Process

Curricula and Syllabi for each of the Programmes	<p>Available in our website Best Autonomous Engineering College in South Tamilnadu-KCET (kamarajengg.edu.in)</p>
Academic Calendar	
Internal Continuous Evaluation system in place	
Students assessment of faculty, system in place	
Curricula and Syllabi for UG Programmes	
Curricula and Syllabi for PG Programmes	

Special Purpose Software

- ❖ College ERP Team has developed ERP Software to maintain students' academic details such as Attendance and Internal Marks.

- ❖ COPO Attainment Sheet has been developed to analyze the attainment level in each subject and it has been copy righted.

Enrolment and Placement Details of Students in the last three years

CATEGORY	BRANCH	ACADEMIC YEAR					
		2023 - 2024		2024 - 2025		2025 - 2026	
		STRENGTH	PLACED	STRENGTH	PLACED	STRENGTH	PLACED
UG	CSE	104	68	124	106	186	112
	ECE	61	40	60	57	62	55
	EIE	3	3	-	-	-	-
	PT	5	3	-	-	-	-
	IT	48	36	64	58	120	57
	EEE	36	24	30	27	32	25
	BT	48	37	47	32	41	21
	MECH	48	37	43	35	31	27
	CIVIL	25	12	20	9	8	8
	MTRE	16	16	30	25	29	23
	ADS	45	34	61	54	60	34

17. List of Research Projects / Consultancy Works

FACULTY MEMBERS / STUDENTS PROJECTS SANCTIONED / ONGOING PROJECTS

Name of the Principal Investigator/ Co- Investigator (if applicable)	Name of the Funding Agency	Title of the Project	Sectioned Funds Received (in Rs.)
Dr. D.Prince Winston Dr.S.Nisha Rani	DST	Awareness programme on various emerging technologies for the school children	14,04,600
Dr. D. Prince Winston	MSME	Development of Eco-friendly Battery Balancing Kit for Electric vehicle Applications	10,50,000
Dr. B. Gurukarthik Babu	MSME	An IoT-enabled Eco-friendly Approach For The Retention of Water In Drought Agricultural Fields Using Superabsorbent Polymers Made From Waste Pineapple (Ananascmosus) Peel	6,00,000

Dr. D. Prince Winston	MSME	Development of Hardware Interface to generate Electric Power from Parked Electric Vehicle	11,75,600
Dr.S.Karthikumar	MSME	Design and Fabrication of Solar Assisted Smart Bokashi Composter for Onsite Conversion of Bio-Waste to Organic Fertilizer at Infertile Soil Area	1,025,000
Dr.S.Karthikumar Dr.R.Shyam Kumar	MSME	“Design and Development of AI based Smart water Food Quality Analyzer A Home appliance to monitor the selected quality parameters, Contaminants and Adultrants	1,350,000
Mr.S.Wesley Moses Samdoss	MSME	Design and Fabrication of Pesticide Spraying and seed sowing robot	1010000
Ms.P.Kaviya	MSME	In-situ Green House Monitoring and Controlling system using IoT	8,00,000
Dr.S.Karthikumar	ANRF- SERB	Artificial Intelligence Based Non-Destructive Real Time Monitoring of the Biofolung Development in Membrane Filters	8,25,000
Co-Investigators Dr.T.Prathiba, Dr.S.Nisha Rani, Mr.R.Rajprabu	DST/CSRI	Brain Wave Activated Prosthetic limb	8,92,650
Dr. B. Gurukarthik Babu	MSME	Making PM Vishwakarmas Vision a Reality - Fabricating Eco-Fishing Nets from Brown Seaweed (Phaeophyceae) Waste Enabled by IoT	14,95,000
Dr. S. Karthikumar	MSME	Designing a biochar-infused clay maker to boost sustainability and livelihoods of pottery artisans	15,00,000
Dr. B. Gurukarthik Babu	IE India	Quintessential Solution for Poverty Stricken Farmers of Aspirational Districts: Smart Solar IoT Appliances Powered by Machine Learning	49,900

18. LoA and EoA: <https://www.kamarajengg.edu.in/aicte>

19. Accounted Audited Statement for last three years

<https://www.kamarajengg.edu.in/auditedstatement>

Best Practices Adopted

- ❖ Placement Training is given in regular Academic Schedule
- ❖ Bringing more companies to our campus
- ❖ Prototype Centre for making prototypes and products
- ❖ Organising International Conference
- ❖ Conducting Project Contest - Technovision & Mini Technovision
- ❖ Industrial Visit for all years