

MANDATORY DISCLOSURE 2021 – 2022

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, 278172
Office hours at the Institution	: 9.00 A.M. to 6.00 P.M.
Academic hours at the Institution	: 9.00 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.
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.SENTHIL
Phone number with STD code : 04549 – 278171, 278791
Mobile : 98944 71176
FAX number with STD code : 04549 – 278172
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 : 2021 - 2022

5. GOVERNANCE

A. PRESENT MANAGING COMMITTEE MEMBERS & DIRECTORS

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. Thiru.P.M.G.M.Gangatharan, B.E., VICE PRESIDENT
4. Thiru.T.J.Jeyakumar, M.B.A., SECRETARY
5. Thiru.P.K.R.Vetrivel, M.Com. JOINT SECRETARY
6. Thiru.S.N.B.J.Senthil Prabhu, D.M.E., TREASURER
7. Thiru.I.Chandra Ganesh, B.E., CUSTODIAN OF DOCUMENTS
8. Thiru.P.A.K.A.R.Dheenathayalan, B.Sc., B.L., CUSTODIAN OF MOVABLE PROPERTIES
9. Er.K.Sureshkumar, D.C.E., CUSTODIAN OF IMMOVABLE PROPERTIES
10. Thiru.M.S.P.S.G.Rajavel, B.A., DEVELOPER OF SPORTS / CAMPUS EXTRA CURRICULAR ACTIVITIES
11. Thiru.N.Anandhavel, B.E., DIRECTOR
12. Thiru.N.Santhavel, B.Tech., DIRECTOR
13. Er.C.Marimuthu, M.Tech., DIRECTOR
14. Thiru.S.P.G.R.N.A.Chithra Ashokkumar, B.A., DIRECTOR
15. Tmt.M.Sadhana Muralidharan DIRECTOR
16. Thiru.V.M.A.R.T.Ramesh, B.Sc., DIRECTOR
17. Thiru.M.V.R.R.Manickavel, B.Sc., DIRECTOR
18. Thiru.M.V.R.S.A.Gokulram, B.E., DIRECTOR
19. Tmt.M.Banumathi DIRECTOR
20. Thiru.A.S.K.R.J.Saravanan, B.E., DIRECTOR

21.	Tmt.S.Kanchana Devi, M.Sc	DIRECTOR
22.	Thiru.V.V.S.P.V.Raja Shanmugam, B.B.A.,	DIRECTOR
23.	Thiru.P.T.Ponrajan	DIRECTOR
24.	Tmt.V.Rathika Vannianandham	DIRECTOR
25.	Thiru.K.V.P.Suresh	DIRECTOR
26.	Tmt.K.L.Vijayapriya Lakshmanan	DIRECTOR
27.	Thiru.P.S.M.M.G.Ganesan	DIRECTOR
28.	Tmt.M.Chithra Muguntharajan, M.A.,	DIRECTOR
29.	Thiru.V.N.M.A.D.R.Balamurugan, M.A.,	DIRECTOR
30.	Thiru.V.V.D.R.Kodeeswaran, M.Com.,	DIRECTOR
31.	Tmt.R.Lavanya	DIRECTOR
32.	Thiru.V.K.Ramachandran	DIRECTOR
33.	Thiru.V.Thangaraja, B.E., M.B.A.,	DIRECTOR
34.	Thiru.V.V.R.J.Senkuttuvan, B.Sc.,	DIRECTOR
35.	Thiru.S.Selvamani	DIRECTOR
36.	Er.S.Raja, B.E., M.I.E., FIV.,	MEMBER
37.	Thiru.P.K.P.R.Jawahar	MEMBER
38.	Er.S.P.G.C. Srimurugan, B.E.,M.Sc.(Engg.),Manchester	MEMBER
39.	Thiru.S.Ganesan, D.M.E.,	MEMBER
40.	Thiru.V.P.P.V.Periasamy, B.Com.,	MEMBER
41.	Thiru.S.R.Aravindkumar, B.E.,M.B.A.,	MEMBER
42.	Thiru.V.Arunraj, M.B.A.,	MEMBER
43.	Thiru.K.S.S.A.T.Jeyaker, B.E	MEMBER
44.	Thiru.S.Jeyabalan, M.B.A.,	MEMBER
45.	Thiru.S.Ramamoorthy	MEMBER
46.	Thiru.A.P.K.Senthilvel	MEMBER
47.	Thiru.M.M.N.Rajavel	MEMBER
48.	Tmt.S.Sivabala Eswari Santhoshkumar	MEMBER
49.	Thiru.D.Murugesan	MEMBER
50.	Thiru.M.V.R.V.R.Sureshkumar, D.A.E.,	MEMBER
51.	Thiru.M.A.S.N.N.Ananthavel, M.Com.,	MEMBER
52.	Thiru.M.S.K.J.Mathan, B.Com.,	MEMBER

53.	Thiru.M.S.G.Murugan, B.Sc.,	MEMBER
54.	Tmt.A.Subhatharini	MEMBER
55.	Tmt.M.Jeevarathinam	MEMBER
56.	Thiru.M.S.P.R.N.Prasanth Kumar, M.B.A.,	MEMBER
57.	Tmt.G.Muthumareeswari, B.B.A.,	MEMBER
58.	Thiru.V.Vigneshram	MEMBER
59.	Thiru.V.Pugalenthi	MEMBER
60.	Tmt.P.Revathi Pagalarajan	MEMBER
61.	Thiru.N.D.Ponnappan, B.B.A.,	MEMBER
62.	Tmt.M.P.P.N.N.R.Ayswariya Valli, B.Sc.,	MEMBER
63.	Thiru.P.S.M.N.J.Ramesh, M.A.	MEMBER
64.	Thiru.E.Arul Arasu, M.B.A.,	MEMBER
65.	Thiru.T.S.S.Sakthivel	MEMBER
66.	Tmt.Sheela Tamilarasu	MEMBER
67.	Thiru.K.A.S.K.R.Ravi, B.A.,	MEMBER
68.	Thiru.P.N.T.Rajasekaran, B.Tech.,	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: 17/11/2021

B. GOVERNING BODY MEMBERS

Category	Name
Management (KCET Managing Board)	Thiru.S.A.S.Muralitharan, M.B.A., President Thiru.P.M.G.M.Gangatharan, B.E., Vice President Thiru.T.J.Jeyakumar, M.B.A., Secretary Thiru. P.K.R.Vetrivel, M.Com., Joint Secretary Thiru.S.N.B.J.Senthil Prabhu, D.M.E., Treasurer
Teachers of the College	Dr.R.Suresh Babu, M.E., Ph.D., Dean (Academic Courses), Professor & ECE Dr.S.Kalyani, M.E., Ph.D., Controller of Examinations, Professor / EEE
Educationist	Dr.P.Kaliraj, Ph.D., Vice Chancellor, Bharathiyar University, Coimbatore
UGC Nominee	Prof.T.Ramamurthy, Ph.D., Former Professor of Civil Engineering, IIT, New Delhi
State Government Nominee	A.Kubera Raja, M.SC., M.Phil., Assistant Professor, Department of Physics, Government College of Engineering, Bodi
University Nominee	Dr.T.Ramesh Babu, M.E., Ph.D., Professor, Department of Industrial Engineering, CEG Campus, Anna University, Chennai.
Principal of the College	Dr.S.Senthil, Ph.D.
Industrialist	Thiru.KR.Uthayam , Samy Auto Mobiles, Madurai. Thiru.Sriram
Educationist	Prof.V.Jayabalan, Director (Examinations), PSG College of Technology, Coimbatore Dr.R.Nadarajan, Professor, PSG College of Technology, Coimbatore Dr.R.Vasudevan, Dean (Student Affairs), TCE, Madurai
Nominated by Society	Mr.M.V.R.R.Manickavel Er.C.Marimuthu Er.S.P.G.C.Srimurugan, Immediate Past Secretary Mr.V.P.P.V.Periasamy, 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.

Last date of meeting 30/04/2022.

C. ACADEMIC COUNCIL MEMBERS

Category	Name	Validity
The Principal [Chairman]	Dr.S.Senthil, Principal	Three Years
All HOD	HOD / Computer Science and Engineering	Three Years
	HOD / Electronics and Communication Engineering	Three Years
	HOD / Electronics and Instrumentation Engineering	Three Years
	HOD / Polymer Technology	Three Years
	HOD / Information Technology	Three Years
	HOD / Electrical and Electronics Engineering	Three Years
	HOD / Biotechnology	Three Years
	HOD / Mechanical Engineering	Three Years
	HOD / Civil Engineering	Three Years
	HOD / Mechatronics Engineering	Three Years
	HOD / First Year Engineering	Three Years
	HOD / English	Three Years
	HOD / Chemistry	Three Years
	HOD / Physics	Three Years
HOD / Maths	Three Years	
Four Teachers (Our College)	Dr.M.Hema, Assoc.Prof. / Physics	Three Years
	Dr.A.Anandh Assoc. Prof / CSE	Three Years
	Dr.E.Vakaimalar, Assoc.Prof. / IT	Three Years
	Dr.S.Kalyani / CoE	Three Years

Four Experts [Outside College nominated by Governing Body]	Er.A.N.Lakshmanan, General Manager, R & D TVS Tyres, Madurai	Three Years
	Dr.S.A.Sannasi Raj, Professor, Ocean Department, IIT, Madras.	Three Years
	Dr.G.Arthanareeswaran, Professor, NIT, Trichy.	Three Years
Three Nominees [From University]	Prof.N.C.Shiva Prakash, Department of Instrumentation and Applied Physics Indian Institute of Science, Bangalore.	Three Years
	Prof. S.Ramakrishnan, Professor, Department of Applied Mechanics, Indian Institute of Technology Madras, Chennai - 600 036.	Three Years
	Dr.Hema Gopal, Vice-President & Global Head, IBM Centre of Excellence, Vice President, Tata Consultancy Services, Chennai one SEZ Unit, 200 Feet Road, Thoraipakkam, Chennai - 600 096.	Three Years
Member Secretary	Dr.R.Suresh Babu, Dean (Academic Courses) Kamaraj College of Engineering and Technology Virudhunagar	

Frequency of Meetings

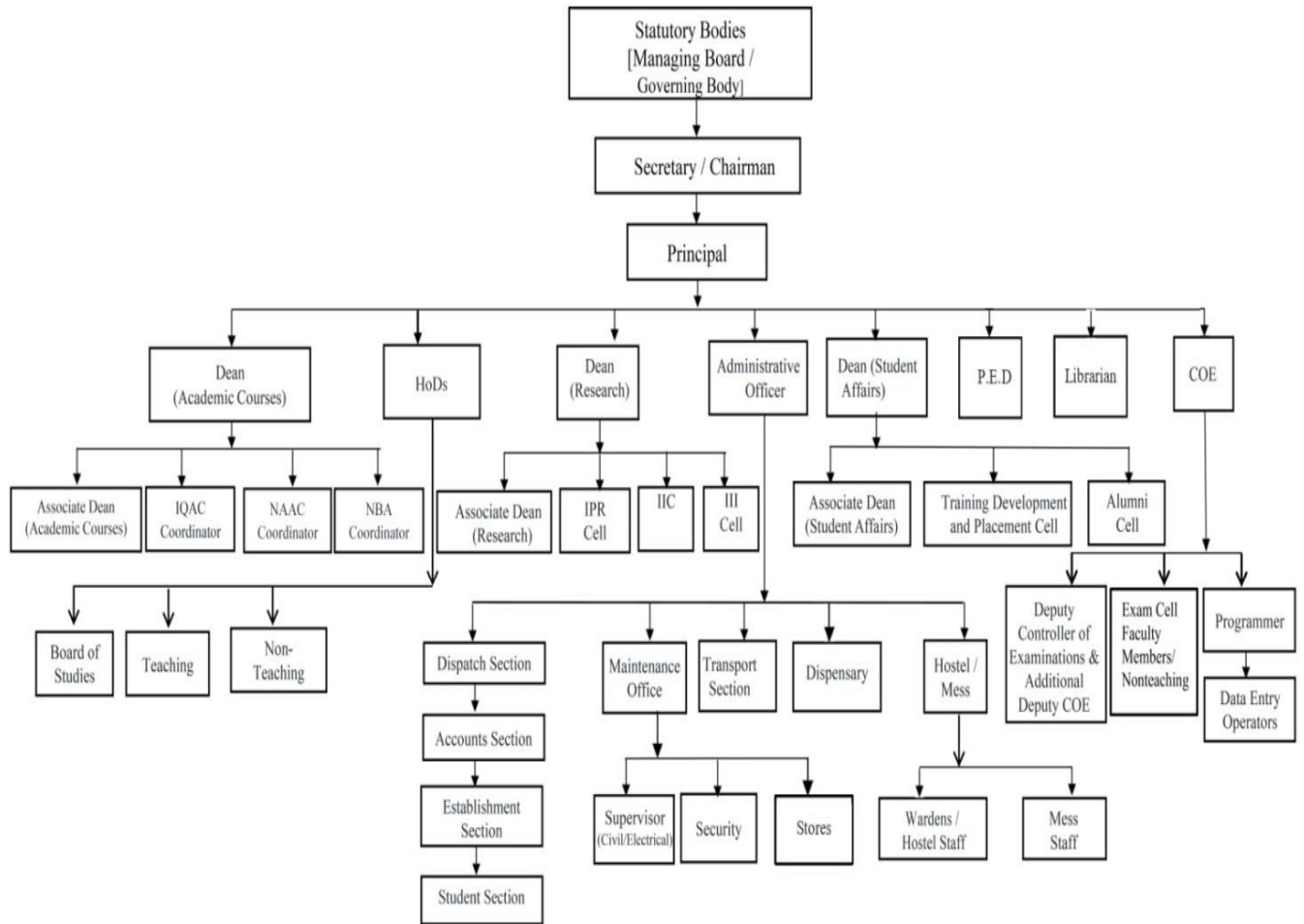
Academic Council meeting will be held twice in every year to decide how to improve the Academic activities and the necessity for the Academic activities.

Last date of meeting 09/04/2022.

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D. KCET ORGANIZATION CHART

KCET ORGANIZATIONAL 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	Elolistic Development of Students

F. MECHANISM / NORMS AND PROCEDURE FOR DEMOCRATIC / GOOD GOVERNANCE

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

1. Governing Body
2. Academic Council
3. Board of Studies
4. Executive Council
5. Internal Quality Assurance Cell
6. Research Forum
7. Institute Innovation Cell
8. Industry Institute Interaction Cell
9. Complaints cum Redressal Committee
10. Anti-Ragging Committee
11. Discipline and Welfare Committee
12. Hostel Committee

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

1. Complaints cum Redressal Committee
2. Anti-Ragging Committee
3. Discipline and Welfare Committee
4. Anti-Ragging Squad
5. Planning and Monitoring Board Committee
6. SC / ST Committee

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

I. GRIEVANCE REDRESSAL COMMITTEE MEMBERS

S.No.	Member Name	Category	Department
1.	Dr.S.Senthil	Chairman	Principal
2.	Dr.A.Maheswari	Co-ordinator	Assoc.Prof. / Maths
3.	Mrs.R.Rajavalli	Outside Activist	Joint Secretary, R.J.Mantra English School
4.	Dr.R.Ramya	Teaching	Asst.Prof. / CSE
5.	Mrs.P.Ramalakshmi	Teaching	Asst. Prof. / ECE
6.	Ms.S.Kavitha	Teaching	Asst.Prof. / EIE
7.	Dr.K.Ponprapakaran	Teaching	Asst. Prof. / PT
8.	Mrs.S.Athilakshmi	Teaching	Asst. Prof. / CSE
9.	Mr.K.Ganesan	Teaching	Asst. Prof. / EEE
10.	Dr.S.Karthikumar	Teaching	Asst. Prof. / BT
11.	Mr.B.Balavairavan	Teaching	Asst. Prof. / MECH
12.	Mr.M.Subahar	Teaching	Asst. Prof. / CIVIL
13.	Mr.A.Ganesan	Teaching	Asst. Prof. / MTR
14.	Dr.T.Dhanalakshmi	Teaching	Assoc.Prof. / CHEMISTRY
15.	Dr.G.Bharathy	Teaching	Asst. Prof. / PHYSICS
16.	Mrs.P.Priyadharshini	Teaching	Asst. Prof. / IT
17.	Mr.S.Prakash	Student	III ECE A
18.	Ms.S.Ranjana	Student	III EIE
19.	Mr.P.Pandi Raja	Student	III IT
20.	Ms.R.Devadharshini	Student	III MTR
21.	Mr.P.Vikaash	Student	III MTR
22.	Ms.R.Sridivya	Student	II BT
23.	Mr.M.Shaileash	Student	II EEE
24.	Ms.S.Dharshini	Student	II AI&DS
25.	Mr.G.Aravind Narayanan	Student	II AI&DS
26.	Ms.P.Muthubharathi	Student	I ECE
27.	Mr.M.Muthamil Arasan	Student	I MECH
28.	Ms.M.Banu Subiksha	Student	I CSE
29.	Ms.S.Meenkashi	Student	I IT

J. ANTI RAGGING COMMITTEE MEMBERS

S.No.	Member Name	Category	Designation & Department	Mobile Number
1.	Dr.S.Senthil	Chairman - Principal	Principal	9894471176
2.	Dr.R.Ramya	Convener	Asst.Prof. / CSE	9943544486
3.	Dr.K.Thanalakshmi	Co-ordinator	HoD / First Year	9442326977
4.	Mrs.T.Selva Rathina	Councilor	Ward Councilor	9443346302
5.	Mr.Balakrishnasamy	Member - Revenue / Taluk / Civil / Officers	Ex-Vice Chairman, Virudhunagar Municipality Virudhunagar	
6.	Mr.M.M.Haniffa	Member - Official of NGO	Health Education Environment Research Organization, Madurai	-
7.	Mr.N.Natarajan	Member - Representatives of Parents	-	9443327697
8.	Mr.S.Ganapathy	Member - Representatives of Parents	-	9488743436
9.	Ms.N.Madhu Shivani	Member - Representatives of Students	IV / ECE 'A' Section	-
10.	Mr.G.Sudharshan	Member - Representatives of Students	III / BT	-
11.	Mr.M.Rajesh	Member - Representatives of Non Teaching	Superintendent / Administrative Office	9443544988

K. ANTI RAGGING SQUAD MEMBERS

S.No.	Member Name	Category	Designation & Department	Mobile Number
1.	Dr.S.Senthil	Chairman - Principal	Principal	9894471176
2.	Dr.A.Geetha	Member - HOD 1	HOD / ECE	9789306300
3.	Dr.N.Sundararajan	Member - HOD 2	HOD / ENGLISH	9442405326
4.	Dr.M.Shanthi	Member - HOD 3	HOD / PHYSICS	9597250191
5.	Mr.D.Palanikumar	Member - Faculty Member Male	Asst. Prof. / MECH	9894114750
6.	Mr.M.Subahar	Member - Faculty Member Male	Asst.Prof. / CIVIL	8940715544
7.	Dr.N.Pratheeba	Member - Faculty Member Female	Professor / ENGLISH	9486286491
8.	Dr.T.Prathiba	Member - Faculty Member Female	Asst.Prof. / ECE	8012334589
9.	Mr.M.Rajesh	Member - Nonteaching Staff	Superintendent / Administrative Office	9443544988

L. SC/ST COMMITTEE MEMBERS

S.No.	Member Name	Designation & Department	Gender
1.	Dr.S.Senthil	Principal	Male
2.	Dr.S.S.Saravana Kumar	Associate Professor / MECH	Male
3.	Mr.D.Mariappan	Assistant Professor / EEE	Male
4.	Mr.S.Manibalan	Assistant Professor / BT	Male
5.	Dr.R.Ramya	Associate Professor / CSE	Female

M. INTERNAL QUALITY ASSURANCE CELL MEMBERS

S.No.	Members Name	Designation
1.	Dr.S.Senthil, Principal	Chairperson
2.	Mr.T.J.Jeyakumar, Chairman	Management Representative
3.	Dr.I.Ganeshmoorthy, ASP/BT	Co-ordinator / Director - IQAC
4.	Mr.M.Rajesh, Superintendent/Administrative office	Administrative Officer
5.	Er.A.Azarudeen, Training Development & Placement Officer	Administrative Officer
6.	Dr.R.Suresh Babu, Dean (Academic Courses)	IQAC Member - Teachers
7.	Dr.D.Prince Winston, Dean (Research)	IQAC Member - Teachers
8.	Dr.S.Kalyani, Controller of Examinations	IQAC Member - Teachers
9.	Dr.A.Anandh, NAAC Coordinator	IQAC Member - Teachers
10.	Dr.S.Thangakasi Rajan, NBA Coordinator	IQAC Member - Teachers
11.	Dr.S.Meenakshi, Associate Prof & Head / CSE	IQAC Member - Teachers
12.	Mr.M.V.R.R.Manickavel, B.Sc	Nominee of Local Society
13.	Mr.P.M.S.N.K.N.Anandavel, B.E.,	Nominee of Local Society
14.	Ms.Sanju Roy, III Year BT	Nominee of Student
15.	Er.N.Mateesh, EIE Dept.	Nominee of Alumni
16.	Mr.Malaya Rout	Industrialist
17.	Mr.G.S.Raman, M/s. Sri Mookambiga Info Solutions	Industrialist
18.	Mr.V.Chidambarakkani F/o.C.Joshekaa, III Year ECE M/s.The President Match Company	Stake Holder – Parent Representative

6. PROGRAMMES

Name of Programmes approved by AICTE	Name of the Programme	AICTE Approval Number
	1) B.E.Computer Science and Engineering	F.No.Southern / 1-7003917858/2021/ EOA 10/07/2021, 2021 – 2022
	2) B.E.Electronics and Communication Engineering	
	3) B.Tech.Information Technology	
	4) B.E.Electrical and Electronics Engineering	
	5) B.Tech.Biotechnology	
	6) B.E.Mechanical Engineering	
	7) B.E.Civil Engineering	
	8) B.E.Mechatronics Engineering	
	9) B.Tech. Artificial Intelligence and Data Science	
	10) M.E. Power Systems Engineering	
	11) M.E.Communication and Networking	
	12) M.E.Structural Engineering	
	13) M.Tech.Biotechnology	
	14) M.E.Computer Science and Engineering	
	15) M.Tech.Polymer Science and Engineering	
	16) M.E.Manufacturing Engineering	
Name of the Programme Accredited by NBA	Name of the Programmes	
	1) Mechanical Engineering	01/07/2020 to 30/06/2023 (3 Years)
	2) Biotechnology	01/07/2020 to 30/06/2023 (3 Years)
	3) Computer Science and Engineering	01/07/2020 to 30/06/2023 (3 Years)
	4) Electronics and Communication Engineering	01/07/2020 to 30/06/2023 (3 Years)
	5) Information Technology	01/07/2021 to 30/06/2024 (3 Years)
	6) Mechatronics Engineering	01/07/2021 to 30/06/2024 (3 Years)

<p>List of Courses not Applied</p>	<p><u>B.E. / B.Tech.</u></p> <ol style="list-style-type: none"> 1) Electrical and Electronics Engineering 2) Civil Engineering <p><u>M.E. / M.Tech.</u></p> <ol style="list-style-type: none"> 1) Communication and Networking 2) Manufacturing Engineering 3) Power Systems Engineering 4) Structural Engineering 5) Biotechnology 6) Polymer Science and Engineering 7) Computer Science and Engineering
<p>NAAC Accreditation Status</p>	<p>Accredited with CGPA 3.03 from 01/01/2021 to 31/12/2025 (5 Years)</p>

Name of the Department	Computer Science and Engineering							
Course	B.E. Computer Science and Engineering							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	1998-99							
Academic Year	2021-2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	120		120		120		120	
Year wise Actual Admissions	120		101		105		108	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	185	80	170	80.50	185	80	180	91
% Students passed with Distinction	-		-		1		0	
% Students passed with First Class	-		-		53		65	
Students Placed	84		61		59		54	
Average Pay package, Rs./Year	5,16,000/-		3,76,000/-		3,13,000/-		2,39,000/-	
Students opted for Higher Studies	0		0		0		2	
Accreditation Status of the course	Accredited by NBA (2020-21 to 2022-23)							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral.Courses	NIL							
Foreign Collaborations, if any	NIL							
MoU	<ol style="list-style-type: none"> 1. Quantanics 2. Infosys for Campus Connect Program 3. Cisco Networking Academy 4. Pupil first private Limited 							
International Certification Course	<ol style="list-style-type: none"> 1. NPTEL Certification Course 2. CISCO Certification [CCNA] 3. Infosys Campus Connect Program 							
Value Added Courses	<ol style="list-style-type: none"> 1. Data Science and Big Data Analytics 2. Full Stack developer 3. Mobile app development 4. Cisco Networking Academy 5. Infosys Campus Connect program 6. Red Hat Certified System Administrator (RHCSA) 7. Spring BOOT 8. Machine Learning with Scikit – Learn,Keras & Tensorflow 9. Django Framewok 							

Professional Society Memberships	<ol style="list-style-type: none"> 1. CSI 2. ISTE 3. IEI 4. IAENG
Professional activities	<ol style="list-style-type: none"> 1. 2018-2019 - 13 2. 2019-2020 - 7 3. 2020-2021 – 1 4. 2021-2022 – 2
Consultancy activities	Received Rs.2 Lakhs for Electrical hydraulic control unit in Microprecision, Chennai.
Grants fetched	Received Grant of Rs. 4,000/- from Tamil Nadu State Council for Science and Technology on the topic Student Attendance marking via session OTP using android device.
Departmental Achievements	<ol style="list-style-type: none"> 1. Accredited with NBA 2. Running M.E., Computer Science and Engineering Programme 3. Achieved more than 80% Placement for the batch 2018-2022 4. Established Artificial Intelligence and Data science Laboratory 5. Running Value Added Courses on latest technologies 6. Students got Internship in top MNCs
Distinguished Alumni	<ol style="list-style-type: none"> 1. Er. PaventhanSivaraj, Manager-Projects, Cognizant TechnologySolutions, Hartford, Connecticut, United States (2002 pass out). 2. Er. T. Jeyaraj, Vice President, Goldman Sachs International, London (2003 Pass out). 3. Er. SaravanaThiagaraja, Infosys Consultant, Lowe's Home Improvement, Mooresville, North Carolina (2005 Pass out). 4. Er. V. Krishnan, Senior IT Consultant, IBM (2005 Pass out). 5. Er. Sakthipriyan, Software Engineer, PAYPAL (2008 Pass out) 6. Er. V.B. Bharath, Senior Software Engineer, L & T Infotech, Yokohama, Japan (2011 Pass out). 7. Er.T.K.V. Vikram, Entreprencur Arvik Digital Solutions privatelimited (2017 Pass out) 8. Er.K.R.Chaitanya Senior Cousultant Oracle, Bangalore (2007 Pass out) 9. Er.D.Bala Murugan, Senior Product Specialist Informatica Limited, Texas (2006 Pass out).

Name of the Department	Artificial Intelligence and Data Science							
Course	B.Tech Artificial Intelligence and Data Science							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	2020 - 2021							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	60		60		-		-	
Year wise Actual Admissions	60		45		-		-	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	190.50	80.00	180.00	80.00	-	-	-	-
Students passed with Distinction	NA		NA		NA		NA	
Students passed with First Class	NA		NA		NA		NA	
Students Placed	NA		NA		NA		NA	
Average Pay package, Rs./Year	NA		NA		NA		NA	
Students opted for Higher Studies	NA		NA		NA		NA	
Accreditation Status of the course	NOT ELIGIBLE TO APPLY FOR ACCREDITATION BY NBA							
Affiliation Status	Affiliated to Anna University, Chennai							
Doctoral Courses	NIL							
Foreign Collaborations, if any	NIL							
MoU	<ol style="list-style-type: none"> 1. Quantanics 2. Infosys for Campus Connect Program 3. Cisco Networking Academy 4. Pupil first private Limited 							
International Certification Course	NPTEL Certification Course							
Value Added Courses	<ol style="list-style-type: none"> 1. Data Science and Big Data Analytics 2. Full Stack developer 3. Mobile app development 4. Cisco Networking Academy 5. Infosys Campus Connect program 6. Red Hat Certified System Administrator (RHCSA) 7. Spring BOOT 8. Machine Learning with Scikit – Learn, Keras & Tensorflow 9. Django Framework 10. Mongo DB 							

Professional Society Memberships	<ol style="list-style-type: none">1. CSI2. ISTE3. IEI4. IAENG
Professional activities	-
Consultancy activities	Received Rs.2 Lakhs for Electrical hydraulic control unit in Microprecision, Chennai.
Departmental Achievements	-
Distinguished Alumni	NA

Name of the Department	Electronics & Communication Engineering							
Course	B.E. Electronics & Communication Engineering							
Level	UG		Duration			4 Years		
1 st Year of approval by the Council	1998 - 1999							
Academic Year	2021 - 2022		2020-2021		2019 -2020		2018-2019	
Year wise Sanctioned Intake	60		120		120		120	
Year wise Actual Admissions	55		55		76		95	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	190.96	122.00	169.00	-	187.50	81.50	193.5	136.25
% Students passed with Distinction	-		3		1		-	
% Students passed with First Class	-		99%		56%		75.4%	
Students Placed	-		69		69		67	
Average Pay package, Rs./Year	-		3.4 Lakhs		2.5 Lakhs		2.1 Lakhs	
Students opted for Higher Studies	-		3		4		3	
Accreditation Status of the course	Accredited by NBA (2020 - 2023)							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral Courses	Ph.D in Information and Communication							
Foreign Collaborations, if any	Tessolve Semiconductors Pvt. Ltd.							
MoU	<ol style="list-style-type: none"> 1. Chamber of Commerce 2. Tessolve Semiconductors Pvt. Ltd., 3. Edgate Technologies 4. BSNL, Madurai for students training 5. Vi Microsystems Pvt Ltd, Chennai 6. PANTECH E Learning 7. Cranes Software International Limited, Bangalore 							
International Certification Course	<ol style="list-style-type: none"> 1. Tessolve Semiconductor test Engineering Skill Development Course 2. BEC 							
Value Added Courses	<ol style="list-style-type: none"> 1. 1D and 2D signal Processing using MATLAB and GUI 2. PCB design 3. Full Stack Developer with IOT 4. Semiconductor Test Engineering skill Development Course 							

Professional Society Memberships	<ol style="list-style-type: none"> 1. ISTE 2. IETE 3. IE 																						
Professional activities	Guest lecture, project expo, workshop, seminar, conference																						
Consultancy activities	<p>Smart Bin for Amogaa Products Ltd,</p> <p>Storage of electromagnetic sensor data into the cloud using Raspberry Pi for Indian Institute of geomagnetism</p> <p>Food testing through chamber of commerce,</p> <p>Setting up of ATAL tinkering lab</p>																						
Grants fetched	Rs.50000 for Smart Bin for Amogaa Products Ltd																						
Departmental Achievements	<p>University Rank holders</p> <table border="1"> <thead> <tr> <th>2002</th> <th>2006</th> <th>2007</th> <th>2009</th> <th>2010</th> <th>2011</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> <th>2016</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td> <td>2</td> <td>2</td> <td>6</td> <td>6</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	2002	2006	2007	2009	2010	2011	2012	2013	2014	2015	2016	1	1	2	1	1	2	2	6	6	1	1
2002	2006	2007	2009	2010	2011	2012	2013	2014	2015	2016													
1	1	2	1	1	2	2	6	6	1	1													
Distinguished Alumni	<ol style="list-style-type: none"> 1. Er.M.Seenivasan, Engineer in Qualcomm, Bengaluru. 2. Dr.Kannadasan, Professor, VIT, Vellore. 3. Er. M.MuthuSingaraVadivelu, Engineer, Airline Cargo & Logistics,U.A.E. 4. Er.A.Annapoorani, Product Test Analyst, Honeywell TechnologySolutions. 5. Er.M.Ramkumar, Risk & Component Design Engineer, Inte, Bengaluru. 																						

Name of the Department	Electronics & Communication Engineering							
Course	M.E. Communication and Networking							
Level	PG		Duration				2 Years	
1 st Year of approval by the Council	2011-2012							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	9		18		18		18	
Year wise Actual Admissions	5		-		5		4	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	-	-	-	-	-	-
% Students passed with Distinction	-		-		40%		25%	
% Students passed with First Class	-		-		60%		75%	
Students Placed	-		-		-		-	
Average Pay package, Rs./Year	-		-		-		-	
Students opted for Higher Studies	-		-		-		-	
Accreditation Status of the course	Not Accredited							
Affiliation Status	Provisional							
Doctoral Courses	Yes							
Foreign Collaborations, if any	Nil							
MoU	<ol style="list-style-type: none"> 1. Chamber of Commerce 2. Tessolve Semiconductors Pvt. Ltd., 3. Edgate Technologies 4. BSNL, Madurai for students training 5. Vi Microsystems Pvt Ltd, Chennai 6. TECHIN, Madurai 7. Cranes Software International Limited, Bangalore 							
International Certification Course	BEC							
Value Added Courses	<ol style="list-style-type: none"> 1. 1D and 2D signal Processing using MATLAB and GUI 2. PCB design 3. Semiconductor Test Engineering course in Tessolve Semiconductors Pvt.Ltd. 							
Professional Society Memberships	ISTE							
Professional activities	Guest lecture, project expo, workshop, seminar, conference							
Consultancy activities	-							
Grants fetched	-							
Departmental Achievements	1.University Rank holders							
		2013	2014	2016	2018			
		3	3	1	1			
Distinguished Alumni	<ol style="list-style-type: none"> 1. Er.B.Vigneshwaran, Systems Engineer, Tata Consultancy Services,Chennai. 2. Er.Saleem Malik Raja, Software Engineer, HCL, Chennai 							

Name of the Department	Electronics & Instrumentation Engineering											
Course	B.E. Electronics & Instrumentation Engineering											
Level	UG				Duration				4 Years			
1 st Year of approval by the Council	1998-1999											
Academic Year	2021 - 2022			2020-2021			2019-2020			2018-2019		
Year wise Sanctioned Intake	NA			60			60			60		
Year wise Actual Admissions	NA			3			3			11		
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest		
	-	-	170.50	-	170.25	130.75	172.50	102.75				
% Students passed with Distinction	-									-		
% Students passed with First Class	-			37.93			37.93			35.00		
Students Placed	-			-			-			21		
Average Pay package, Rs./Year	-			-			-			2,20,1000/-		
Students opted for Higher Studies	-			-			-			2		
Accreditation Status of the course	NOT ACCREDITED BY NBA											
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)											
Doctoral Courses	No											
Foreign Collaborations, if any	Nil											
MoU	National Instruments, Bangalore											
International Certification Course	-											
Value Added Courses	Real Time Applications Developments using LabVIEW											
Professional Society Memberships	ISTE											
Professional activities	Guest lecture, Workshop, Paper presentation, Poster presentation, Hardware contest, Technical Quiz											
Consultancy activities	Paprika oleo"s pvt ltd., Virudhunagar											
Grants fetched	Rs.4000/-											
Departmental Achievements	1. University Rank holders											
	2002	2003	2004	2006	2007	2008	2011	2012	2013	2014	2015	2016
	8	7	6	2	1	1	3	3	3	2	1	1
Distinguished Alumni	<ol style="list-style-type: none"> 1. A.Jenesh, SAIL. 2. M.Hariharasuthan, Yokogawa India Ltd. 3. J.Mathan Kumar, Robert Bosch. 4. A.Shanmuga Anand, Infosys. 											

Name of the Department	Polymer Technology							
Course	B.Tech. Polymer Technology							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	1998-1999							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	NA		60		60		60	
Year wise Actual Admissions	NA		5		16		22	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	172.00	-	172.00	84.00	172.75	98.00
% Students passed with Distinction	-		-		-		-	
% Students passed with First Class	-		45.16		48.88		42.85	
Students Placed	-		-		2			
Average Pay package, Rs./Year	-		-		-		-	
Students opted for Higher Studies	-		-		-		-	
Accreditation Status of the course	Accredited by NBA (2020-2021 to 2022-2023)							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral Courses	Ph.D							
Foreign Collaborations, if any	-							
MoU	<ol style="list-style-type: none"> 1. Wood-K-Plus, Austria 2. Monarch Industrial Product Ltd., Theni 3. Bhargave Industries, Madurai 4. VIPMA, Virudhunagar 5. Global Polybags, Virudhunagar 							
International Certification Course	NIL							
Value Added Courses	Senior Rubber Technician Rubber Skill Development Council (RSDC), Newdelhi							
Professional Society Memberships	<ol style="list-style-type: none"> 1. ISTE 2. Indian Plastic Institute 							
Professional activities	<ol style="list-style-type: none"> 1. Arranging Workshop, Conference, CED Programmes & PDP 2. Arranging Certificate Courses at CIPET, Mysore & RRI, Kottayam 							

Consultancy activities	Doing Job Work & Testing Services to various Industries, viz 1. Global poly bags , Virudhunagar 2. Monarch Industrial Product Ltd., Theni 3. JK Fanner India Limited , Madurai 4. KA latex Nagercoil																																																											
Grants fetched	1. Rs.53,22,200/- Grants received for R&D Projects from DRDO, IGCAR, DST. 2. Rs.1,05,000/- Grants received for Seminar from DRDO, DST, Council of Scientific and Industrial Research 3. Rs. 21,47,000/- Grants received for Department of Atomic Energy, Government of India 4. Rs. 50,87,000/- Grants received for ER & IPR, New Delhi.																																																											
Departmental Achievements	1. University Rank holders <table border="1"> <thead> <tr> <th>2002</th> <th>2003</th> <th>2004</th> <th>2005</th> <th>2006</th> <th>2008</th> <th>2010</th> <th>2011</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> <th>2016</th> <th>2017</th> <th>2018</th> <th>2019</th> <th>2020</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>8</td> <td>10</td> <td>3</td> <td>1</td> <td>1</td> <td>2</td> <td>1</td> <td>1</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> </tr> </tbody> </table>																2002	2003	2004	2005	2006	2008	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	10	8	10	3	1	1	2	1	1	2	1	2	1	2	1	2	1										
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Name of the Department	Polymer Technology							
Course	M.Tech. Polymer Science and Engineering							
Level	PG		Duration				2 Years	
1 st Year of approval by the Council	2009-2010							
Academic Year	2021 - 2022		2020-2021		2019 -2020		2018-2019	
Year wise Sanctioned Intake	9		9		9		18	
Year wise Actual Admissions	2		2		-		1	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	-	-	-	-	-	-
% Students passed with Distinction	-		NA		100		NA	
% Students passed with First Class	-		NA		-		NA	
Students Placed	-		-		-		-	
Average Pay package, Rs./Year	-		-		-		-	
Students opted for Higher Studies	-		-		-		-	
Accreditation Status of the course	NOT ACCREDITATED BY NBA							
Affiliation Status	Provisional							
Doctoral Courses	YES							
Foreign Collaborations, if any	NIL							
MoU	-							
International Certification Course	-							
Value Added Courses	-							
Professional Society Memberships	ISTE							
Professional activities	<ol style="list-style-type: none"> 1. Arranging Workshop, Conference, CED Programmes & PDP 2. Arranging Certificate Courses at CIPET, Mysore & RRI, Kottayam, 							
Consultancy activities	Doing Job Work & Testing Services to various Industries, viz. <ol style="list-style-type: none"> 1. Gunamalai Packaging Industries, Virudhunagar 2. Lanxess (India) Ltd., Madurai 3. Monarch Industrial Product Ltd, Theni 							
Grants fetched	<ol style="list-style-type: none"> 1. Rs.53,22,200/- Grants received for R&D Projects from DRDO, IGCAR, DST. 2. Rs.1,05,000/- Grants received for Seminar from DRDO, DST, Council of Scientific and Industrial Research 							
Departmental Achievements	NIL							
Distinguished Alumni	NA							

Name of the Department	Information Technology							
Course	B.Tech. Information Technology							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	2000-2001							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	60		60		60		60	
Year wise Actual Admissions	60		47		47		52	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	183.11	115.00	147.00	81.00	178.00	87.50	182.5	93.25
% Students passed with Distinction	-		2		-		-	
% Students passed with First Class	-		50		59.09		63.63	
Students Placed	-		40		31		23	
Average Pay package, Rs./Year	-		3,36,000/-		3,07,500/-/-		2,40,000/-	
Students opted for Higher Studies	-		Nil		2		4	
Accreditation Status of the course	Accredited for 3 Academic Years 2021-2022 to 2023-2024 by NBA							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral Courses	No							
Foreign Collaborations, if any	NIL							
MoU	NIL							
International Certification Course	CISCO, Infosys Campus Connect							
Value Added Courses	Infosys Campus Connect, UI/UX Design, Web Development using python							
Professional Society Memberships	ISTE, CSI, ISRS, IAENG, IACSIT, Institution of Engineers (India), Cryptology Research Society of India							
Professional activities	ISTE-13, CSI-2							
Consultancy activities	-							
Grants fetched	-							
Departmental Achievements	University Rank holders							
	2007	2011	2012	2013	2014	2015		
	2	1	2	4	5	2		
Distinguished Alumni	<ol style="list-style-type: none"> 1. Mr.Rengarajan, IVTL 2. Ms.A.Gnanasowya, Infosys, Chennai 3. Ms.A.Ramalakshmi, IVTL 4. Ms.K.K.Wharsha, IVTL 5. Ms.P.Vijayalakshmi, IVTL 6. Ms.S. Malathy, Infosys, Chennai 7. Ms.S. Nivethitha, Infosys, Chennai 8. Ms.C.T.M.Sowdambika, SteadyGo,Sivakasi, Entrepreneur 9. Mr.K. Manoganesh, Developer Xmplar,Bangalore 10. Ms.S. Vasanthi, Infosys, Chennai. 11. Mr.M. Vijay, Tavant, Bangalore 							

Name of the Department	Electrical and Electronics Engineering							
Course	B.E. Electrical and Electronics Engineering							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	2002-2003							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	30		60		90		120	
Year wise Actual Admissions	23		27		19		36	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	187.46	136.24	157.00	85.00	144.00	91.00	170.00	94
% Students passed with Distinction	-		0.93		-		3.2	
% Students passed with First Class	-		94.4		64.81		59.2	
Students Placed	-		38		41		70	
Average Pay package, Rs./Year	-		2,08,647/-		2,28,000/-		1,95,000/-	
Students opted for Higher Studies	-		3		3		NA	
Accreditation Status of the course	Not Accredited							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral Courses	14 PhD produced during May 2017							
Foreign Collaborations, if any	NIL							
MoU	StarCom Information Technology LTD, Bangalore.							
International Certification Course	E-CAD Certified by Autodesk, USA							
Value Added Courses	<ol style="list-style-type: none"> Solar Technologies Industrial Safety Aspects and Detailed Understanding Electric Vehicles Internet of Things 							
Professional Society Memberships	<ol style="list-style-type: none"> ISTE IETE 							
Professional activities	ISTE Activities <ol style="list-style-type: none"> Guest lecture titled “Energy Audit” ISTE Sponsored Power Point Presentation contest on “History-Any Core company” Chart presentation contest titled “Know your Inventor” ISTE approved Guest lecture titled “Power System Technologies and Renewable Energy”. 							
Consultancy activities	Dharmarathina Textiles (P) Ltd, Kattangudi, LathaMathavanEngg College, Madurai. KayceePlasto Pack, Virudhunagar. Riya Oil Products, Aruppukottai, VS Constructions, Maduari.							

Grants fetched	<ol style="list-style-type: none"> 1. AICTE sponsored International Conference on Advanced Technologies in Electrical Engineering : Rs.2,67,000/- 2. Anna University sponsored FDP on Digital Signal Processing: Rs.30,000/- TNSCST sponsored student project: Rs.7,500/- 3. DST- SERB Sponsored research project on “Optimal Design and Development of Machine Learning Model for Remote Monitoring and Control of Hybrid Microgrid in Educational Institutions using Smart Sensor Network & IoT Rs. 28,64,400/- 4. AICTE sponsored MODROBS on “Modernization and Removal of Obsolescence of Power System Simulation Laboratory Rs. 9,00,000/- 5. AICTE Sponsored research project on “Improvement of Power Generation in a 20 kw Solar PV Power Plant through By pass Diode Scanning Algorithm and Modified Couple Matching Algorithm” Rs. 1,50,000/- 6. AICTE Sponsored FDP on “Applications of Machine Learning and Deep Learning in Electrical Engineering” Rs. 5,00,000/- 7. AICTE Sponsored Short Term Training Program on “ Electric Cars Technologies and Modern Power System” Rs. 3,00,000/- 8. AICTE Sponsored International Conference on “Advanced Technologies in Electrical Engineering” Rs. 5,00,000/- 9. Anna University Sponsored FDP on “Digital Signal Processing” Rs.30,000/- 10. IE India Sponsored project on “Renewable Energy Based Atmospheric water Harvesters for the Production of Potable Water Rs. 16,000/- 11. Four TNSCST Sponsored student projects Rs.29,500/- 																						
Departmental Achievements	<ol style="list-style-type: none"> 1. 3 books published by our staff members 2. University Rank holders <table border="1" data-bbox="587 1240 1342 1377"> <thead> <tr> <th>2007</th> <th>2008</th> <th>2010</th> <th>2011</th> <th>2012</th> <th>2013</th> <th>2014</th> <th>2015</th> <th>2016</th> <th>2017</th> <th>2018</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>1</td> <td>1</td> <td>6</td> <td>8</td> <td>6</td> <td>8</td> <td>1</td> <td>1</td> <td>1</td> <td>3</td> </tr> </tbody> </table>	2007	2008	2010	2011	2012	2013	2014	2015	2016	2017	2018	2	1	1	6	8	6	8	1	1	1	3
2007	2008	2010	2011	2012	2013	2014	2015	2016	2017	2018													
2	1	1	6	8	6	8	1	1	1	3													
Distinguished Alumni	<ol style="list-style-type: none"> 1. P.Udayakumar, QA/QC- Drydocks, Dubai 2. M.Arunkumar, HCL, Associate Consultant 3. S.Mahesh Kumar, Gulf Spic General Trading & Contracting Company, Kuwait. Estimation Engineer 4. G.Gopala Karthigai Selvan, Infosys Ltd, Chennai. Senior Systems Engineer 5. A.Sudarshan, Super Botics Multi Tech Private Limited, Managing Director 6. M.Vivek Dhanapal, Larsen & Toubro Hydrocarbon Engineering, Senior Electrical Engineer 7. D.Rajkumar , OPG Power Generation, Engineer - Operation & efficiency 8. N.Ananthapadmanabhan, Hexaware Technologies,Bangalore, Software engineer 9. B.Manoj, Reliance Industries Limited, Electrical Construction Engineer 10. K.HariSrinivaasan, Airports Authority of India Ltd, Air Traffic Control Engineer 11. K.Jeyaprakash, GE, Lead - Electronic Hardware Design Ronic Hardware Design 12. K.Selvaganesan, RS Windtech Engineers private, Site Supervision in Electrical 13. S.Prabhu, HCL Technologies Limited, Software Engineer 14. A.Vinodh.M/S Corelead Interactive, Senior Global Business Development Consultant 15. Usiness Development Consultant 16. I.Madasamy UCSI Group of BHD Malaysia Senior Site Engineer 17. T.Sankar Bestech Electrical Engineering, Engineer 																						

Name of the Department	Electrical & Electronics Engineering							
Course	M.E.Power Systems Engineering							
Level	PG		Duration				2 Years	
1 st Year of approval by the Council	2012-2013							
Academic Year	2021-2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	9		9		18		18	
Year wise Actual Admissions	-		1		3		0	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	-	-	-	-	-	-
% Students passed with Distinction	-		-		NA		NA	
% Students passed with First Class	-		100		NA		NA	
Students Placed	-		-		NA		NA	
Average Pay package, Rs./Year	-		-		NA		NA	
Students opted for Higher Studies	-		-		NA		NA	
Accreditation Status of the course	NOT APPLIED FOR ACCREDITATION TO NBA							
Affiliation Status	Provisional							
Doctoral Courses	14 PhD produced							
Foreign Collaborations, if any	NIL							
MoU	-							
International Certification Course	-							
Value Added Courses	-							
Professional Society Memberships	ISTE							
Professional activities	-							
Consultancy activities	-							
Grants fetched	-							
Departmental Achievements	University Rank holders							
	2014		2015		2016		2017	
	2		4		2		1	
Distinguished Alumni	<ol style="list-style-type: none"> 1 G.Chandraprabha, Scientist, R&D, National Institute of Ocean Technology 2 S.Merlin Joys Mary, AP/EEE, PSR Women Engineering College. 3. A.Karupphasamy, AP/EEE, Kamaraj College of Engineering & Technology 4. S.Jegan, AP/EEE, Kamaraj College of Engineering & Technology 5. P.M.Devie, AP/EEE, Kamaraj College of Engineering & Technology 6. S.Balakiruthiga, AP/EEE, National Engineering College. 							

Name of the Department	Biotechnology							
Course	B.Tech Biotechnology, M.Tech Biotechnology							
Level	UG		Duration				4 Years	
	PG		Duration				2 Years	
1 st Year of approval by the Council	2002-2003							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	60		60		60		60	
Year wise Actual Admissions	57		47		47		53	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	184.08	101.50	177.00	81.00	179.50	83.50	180.75	92.75
% Students passed with Distinction	-		10.63		11.32		7.40	
% Students passed with First Class	-		78.72		77.35		90.74	
Students Placed	-		46		34		46	
Average Pay package, Rs./Year	-		Rs.2,78,000/-		Rs.2,09,000/-		Rs.2,16,000/-	
Students opted for Higher Studies	-		14		13		13	
Accreditation Status of the course	Accredited by NBA (2020-2021 to 2022-2023)							
Affiliation Status	Affiliated to Anna University (Permanent Affiliation)							
Doctoral Courses	Ph.D (Technology & Science)							
Foreign Collaborations, if any	Joint Research Journal Publications and Book Chapter 1. King Saud University, Saudi Arabia 2. University of Porto, Porto, Portugal 3. University of Nottingham, UK 4. University of Nottingham, Malaysia							
MoU	-							
International Certification Course	-							
Value Added Courses	1. Computer Aided Drug Discovery 2. Optimization and statistical tools for Biotechnologist 3. Good Laboratory Practices, Good manufacturing practices and Good Clinical practices 4. Vermicomposting, Mushroom cultivation & Algal Technology Optimization Tools for Bioprocessing							
Professional Society Memberships	1. Biotechnology Research Society of India (BRSI) – Life Member – All Faculty 2. ISTE – Life Member – All Faculty 3. Association of Microbiologist of India (AMI) 4. Biotech Consortium India Ltd (BCIL) 5. Indian Lichenological Society (ILS)							
Professional activities	1. ORA (National Level Annual Conference) 2. Bodhgaya - Workshop for School students (Popularization of Biotechnology) 3. Nalanda (Faculty Development Programme & Recent advances in Biotechnology) 4. BioGENEius - (State Level Technical Contest for under graduate students)							

Consultancy activities	Need-based & Problem-based consultancy work for – Oil processing units, Dalprocessing units and other nearby local industries																																																																				
Grants Fetched	<table border="1"> <thead> <tr> <th data-bbox="395 152 507 241">S.No</th> <th data-bbox="507 152 858 241">Sponsored Organization</th> <th data-bbox="858 152 1225 241">Grant Amount (Rs.)</th> <th data-bbox="1225 152 1449 241">Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="395 241 507 360">1</td> <td data-bbox="507 241 858 360">DBT, Govt. of India</td> <td data-bbox="858 241 1225 360">45,89,200(KCET) & 42,67,400 (BDU)</td> <td data-bbox="1225 241 1449 360">Ongoing</td> </tr> <tr> <td data-bbox="395 360 507 427">2</td> <td data-bbox="507 360 858 427">BRNS-BARC, DAE - Govt. of India</td> <td data-bbox="858 360 1225 427">14,50,000</td> <td data-bbox="1225 360 1449 427">Completed</td> </tr> <tr> <td data-bbox="395 427 507 495">3</td> <td data-bbox="507 427 858 495">DRDO, Govt of India</td> <td data-bbox="858 427 1225 495">4,55,000</td> <td data-bbox="1225 427 1449 495">Completed</td> </tr> <tr> <td data-bbox="395 495 507 562">4</td> <td data-bbox="507 495 858 562">DRDO, Govt. of India</td> <td data-bbox="858 495 1225 562">3,00,000</td> <td data-bbox="1225 495 1449 562">Completed</td> </tr> <tr> <td data-bbox="395 562 507 629">5</td> <td data-bbox="507 562 858 629">DRDO, Govt. of India</td> <td data-bbox="858 562 1225 629">8,38,000</td> <td data-bbox="1225 562 1449 629">Completed</td> </tr> <tr> <td data-bbox="395 629 507 696">6</td> <td data-bbox="507 629 858 696">TNSCST</td> <td data-bbox="858 629 1225 696">2,00,000</td> <td data-bbox="1225 629 1449 696">Completed</td> </tr> <tr> <td data-bbox="395 696 507 763">7</td> <td data-bbox="507 696 858 763">AICTE - RPS</td> <td data-bbox="858 696 1225 763">2,50,000</td> <td data-bbox="1225 696 1449 763">Completed</td> </tr> <tr> <td data-bbox="395 763 507 831">8</td> <td data-bbox="507 763 858 831">AICTE - MODROBS</td> <td data-bbox="858 763 1225 831">12,00,000</td> <td data-bbox="1225 763 1449 831">Completed</td> </tr> <tr> <td colspan="4" data-bbox="395 831 1449 898">Conference and Workshops – Sponsored by funding Agencies</td> </tr> <tr> <td data-bbox="395 898 507 965">1</td> <td data-bbox="507 898 858 965">DRDO</td> <td data-bbox="858 898 1225 965">-</td> <td data-bbox="1225 898 1449 965">Completed</td> </tr> <tr> <td data-bbox="395 965 507 1032">2</td> <td data-bbox="507 965 858 1032">SERB, Govt. of India</td> <td data-bbox="858 965 1225 1032">50,000</td> <td data-bbox="1225 965 1449 1032">Completed</td> </tr> <tr> <td data-bbox="395 1032 507 1099">3</td> <td data-bbox="507 1032 858 1099">DBT, Govt. of India</td> <td data-bbox="858 1032 1225 1099">50,000</td> <td data-bbox="1225 1032 1449 1099">Completed</td> </tr> <tr> <td data-bbox="395 1099 507 1167">4</td> <td data-bbox="507 1099 858 1167">NBA, Govt. of India</td> <td data-bbox="858 1099 1225 1167">50,000</td> <td data-bbox="1225 1099 1449 1167">Completed</td> </tr> </tbody> </table>													S.No	Sponsored Organization	Grant Amount (Rs.)	Status	1	DBT, Govt. of India	45,89,200(KCET) & 42,67,400 (BDU)	Ongoing	2	BRNS-BARC, DAE - Govt. of India	14,50,000	Completed	3	DRDO, Govt of India	4,55,000	Completed	4	DRDO, Govt. of India	3,00,000	Completed	5	DRDO, Govt. of India	8,38,000	Completed	6	TNSCST	2,00,000	Completed	7	AICTE - RPS	2,50,000	Completed	8	AICTE - MODROBS	12,00,000	Completed	Conference and Workshops – Sponsored by funding Agencies				1	DRDO	-	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
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4	NBA, Govt. of India	50,000	Completed																																																																		
Departmental Achievements	<p data-bbox="448 1189 815 1223">1.University Rank Holders</p> <table border="1" data-bbox="560 1256 1342 1402"> <thead> <tr> <th data-bbox="560 1256 619 1346">2007</th> <th data-bbox="619 1256 678 1346">2008</th> <th data-bbox="678 1256 737 1346">2010</th> <th data-bbox="737 1256 796 1346">2011</th> <th data-bbox="796 1256 855 1346">2012</th> <th data-bbox="855 1256 914 1346">2013</th> <th data-bbox="914 1256 973 1346">2014</th> <th data-bbox="973 1256 1032 1346">2015</th> <th data-bbox="1032 1256 1091 1346">2016</th> <th data-bbox="1091 1256 1150 1346">2017</th> <th data-bbox="1150 1256 1209 1346">2018</th> <th data-bbox="1209 1256 1268 1346">2019</th> <th data-bbox="1268 1256 1327 1346">2020</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 1346 619 1402">4</td> <td data-bbox="619 1346 678 1402">4</td> <td data-bbox="678 1346 737 1402"></td> <td data-bbox="737 1346 796 1402">3</td> <td data-bbox="796 1346 855 1402">6</td> <td data-bbox="855 1346 914 1402">3</td> <td data-bbox="914 1346 973 1402">3</td> <td data-bbox="973 1346 1032 1402">1</td> <td data-bbox="1032 1346 1091 1402">1</td> <td data-bbox="1091 1346 1150 1402">2</td> <td data-bbox="1150 1346 1209 1402">1</td> <td data-bbox="1209 1346 1268 1402">1</td> <td data-bbox="1268 1346 1327 1402">1</td> </tr> </tbody> </table> <p data-bbox="448 1402 1342 1559"> 2. IAEC – Registration with CPCSEA 3. Recognized Research Centre (By Anna University, Chennai) 4. Summer Research Fellowship offered by IAS-INSA-NASI and IIT 5. Student Funded Projects - TNSCST </p>													2007	2008	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	4	4		3	6	3	3	1	1	2	1	1	1																														
2007	2008	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020																																																									
4	4		3	6	3	3	1	1	2	1	1	1																																																									
Distinguished Alumni	<p data-bbox="395 1576 1406 1644">Studies/Fellowships in various International & National institutions. Many of our distinguished Alumni are doing Higher</p> <ol data-bbox="496 1653 1374 2063" style="list-style-type: none"> <li data-bbox="496 1653 1230 1720">1. Mr.S. Karthickbabu – Post Doctoral –Fellowship National University of Singapore <li data-bbox="496 1729 1209 1762">2. Mr.M. Siby, Specialist Programmer – Infosys – Chennai <li data-bbox="496 1771 1198 1839">3. Ms.Evangelin Saloom, Masters Degree in Vaccinology, UAB- UniversitatAutonoma de Barcelona, Spain. <li data-bbox="496 1848 1374 1915">4. Mr.K. Thirukumar, Mr.R. Hairshkumar and Mr.C. Ragavan- “Prime Minister Research Fellow” (PMSF) fellowdhip at IIT uwahati. <li data-bbox="496 1924 1302 1991">5. Ms.H. Aveeva, Masters Degree in Neurosciences – University of Montreal –Canada. <li data-bbox="496 2000 1294 2067">6. Ms. R. Nelaa Shivani, Masters 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	
1 st Year of approval by the Council	2005-2006							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	60		120		120		120	
Year wise Actual Admissions	32		26		44		85	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	178.62	121.67	159.00	80	167.50	80.00	173.25	90.50
% Students passed with Distinction	-		-		-		-	
% Students passed with First Class	-		41.53		60.46		60.46	
Students Placed	-		-		-		-	
Average Pay package, Rs./Year	-		-		-		-	
Students opted for Higher Studies	-		-		-		-	
Accreditation Status of the course	Accredited by NBA (2020-2021 to 2022-2023)							
Affiliation Status	Affiliated to Anna University, (Permanent Affiliation)							
Doctoral Courses	Ph.D-Mechanical Engineering							
Foreign Collaborations, if any	Nil							
MoU	Barry Wehmiller							
International Certification Course	Autodesk Inventor							
Value Added Courses	Pro-E Croe, Digital Prototyping using Autodesk Inventor, Simulation and Analysis using ANSYS, Surface Non Destructive technique, Geometrical Dimensioning & Tolerance							
Professional Society Memberships	ISTE, FPSI, IE, ISHRAE							
Professional activities	SAE, ISTE							
Consultancy activities	M/s Micro Precision, Chennai and M/s. Paprika Oleo's (India) Ltd., Virudhunagar. M/s AMOGAA, Madurai.							
Grants fetched	5 TNSCST Students Projects, 2 FAER Student Project, 3 FDTP Anna University, Chennai, AICTE/ATAL FDP.							
Departmental Achievements	University Rank holders							
	2009	2011	2013	2014	2016	2017		
	1	3	4	6	1	1		
Distinguished Alumni	<ol style="list-style-type: none"> 1. P.Jeyakumar (MD, Stepsin Technologies, Coimbatore) 2. J.Poornalatha (Brake Inspector, Madurai) 3. M.Jaheerushain (Site engineer, Al M.M. Al Harbhi, Soudi Arabia) 4. R.Sebastian rayon Nixon (Robert Bosch, Germany) 							

Name of the Department	Mechanical Engineering							
Course	M.E. Manufacturing Engineering							
Level	PG		Duration				2 Years	
1st Year of approval by the Council	2012-2013							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	9		9		18		18	
Year wise Actual Admissions	0		2		1		-	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	-	-	-	-	-	-	-	-
% Students passed with Distinction	-		-		-		-	
% Students passed with First Class	-		-		-		100	
Students Placed	-		-		-		NA	
Average Pay package, Rs./Year	-		-		-		NA	
Students opted for Higher Studies	-		-		-		NA	
Accreditation Status of the course	NOT APPLIED FOR ACCREDITATION BY NBA							
Affiliation Status	Provisional							
Doctoral Courses	Yes							
Foreign Collaborations, if any	NIL							
MoU	NIT CSIEMENS, Centre for Excellence, Tiruchirapalli.							
International Certification Course	-							
Value Added Courses	-							
Professional Society Memberships	-							
Professional activities	ISTE							
Consultancy activities	-							
Grants fetched	-							
Departmental Achievements	University Rank holders							
			2015		2017			
			3		1			
Distinguished Alumni	Dr.P.K.Vimalathithan							

Name of the Department	Civil Engineering							
Course	B.E. Civil Engineering							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	2009-2010							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	30		60		90		120	
Year wise Actual Admissions	16		19		25		22	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	176.10	133.00	157.00	80.00	154.00	80.00	159.25	106.75
Students passed with Distinction	-		-		-		0.73	
Students passed with First Class			96.4		59.6		62.77	
Students Placed			49		26		46	
Average Pay package, Rs./Year	-		Rs.1,70,000/-		2,06,000/-		1,57,000/-	
Students opted for Higher Studies	-		-		-		10	
Accreditation Status of the course	NOT APPLIED FOR ACCREDITATION BY NBA							
Affiliation Status	Affiliated to Anna University, Chennai							
Doctoral Courses	NIL							
Foreign Collaborations, if any	NIL							
MoU	<ol style="list-style-type: none"> ACCE(I) Madurai Centre – Colloboration with consulting Civil Engineers – Internship, Inplant Training and Project guidance MoU Signed with National Highways Authority of India (NHAI) 							
International Certification Course	<ol style="list-style-type: none"> AutoCAD REVIT Architecture 							
Value Added Courses	<ol style="list-style-type: none"> REVIT Architecture Primavera Total Station Surveying, SKETCH UP 							
Professional Society Memberships	<ol style="list-style-type: none"> ISTE IE ACCE and Indian Society for Hydraulics, ACI 							
Professional activities	<ol 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	<ol style="list-style-type: none"> 1. Concrete Mix Design 2. Material Testing on Steel 3. Cement, aggregates etc., 4. Structural Consultancy 5. Total Station Surveying and Soil Testing 								
Grants fetched	<ol style="list-style-type: none"> 1 TNSCST Grant of 2013-2014 – Rs.20,000/- 2 TNSCST Grant of 2016-2017 – Rs.20,000/- 3 TNSCST Grant of 2017-2018 – Rs.10,000/- 4. TNSCST Grant of 2018-2019 – Rs.10,000/- 5. CSIR Conference Grant – Rs.50,000/- 								
Departmental Achievements	<p>University Rank holders</p> <table border="1" data-bbox="512 584 1104 667"> <thead> <tr> <th data-bbox="512 584 660 622">2013</th> <th data-bbox="660 584 809 622">2014</th> <th data-bbox="809 584 957 622">2017</th> <th data-bbox="957 584 1104 622">2018</th> </tr> </thead> <tbody> <tr> <td data-bbox="512 622 660 667">1</td> <td data-bbox="660 622 809 667">5</td> <td data-bbox="809 622 957 667">1</td> <td data-bbox="957 622 1104 667">1</td> </tr> </tbody> </table>	2013	2014	2017	2018	1	5	1	1
2013	2014	2017	2018						
1	5	1	1						
Distinguished Alumni	<ol style="list-style-type: none"> 1. Mr. R.MAHENDRAN, Junior Engineer, Military Engineer Services, Government of India 2. Mr. KARTHIKAI SELVAN.P, Engineer, The Indian Hume Pipe Co. Ltd. Mumbai 3. Mr.S. KARUPASAMY, Data processor, Chennai Metro Rail Project 4. Mr.JAYAMURUGAN.B, Engineer, Bhuvana Infra Projects Pvt Ltd 5. Ms. SAROJINI, Engineer, Elite Engineering & Construction (P) Ltd., 6. Ms. RAMYA.A, Systems engineer, INFOSYS LTD ,Bangalore, 7. Mr. R. VISAKAN, Jr. Designer, Casa Grande Private Limited 8. Mr. V.THIYAGARAJAN, Systems engineer, INFOSYS LTD 								

Name of the Department	Civil Engineering										
Course	M.E. Structural Engineering										
Level	PG		Duration				2 Years				
1 st Year of approval by the Council	2013-2014										
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019				
Year wise Sanctioned Intake	18		18		18		18				
Year wise Actual Admissions	4		4		2		11				
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest			
	-		-		-	-	-	-			
% Students passed with Distinction	-		-		20		18.18				
% Students passed with First Class	-		-		60		72.72				
Students Placed	-		-		-		4				
Average Pay package, Rs./Year	-		-		-		-				
Students opted for Higher Studies	-		-		-		-				
Accreditation Status of the course	NOT APPLIED FOR ACCREDITATION BY NBA										
Affiliation Status	Affiliated to Anna University, Chennai										
Doctoral Courses	Nil										
Foreign Collaborations, if any	Nil										
MoU	ACCE(I) Madurai Centre – Collaboration with consulting Civil Engineers – Internship, Inplant Training and Project guidance										
International Certification Course	STAAD.Pro										
Value Added Courses	1. ANSYS 2. ABACUS										
Professional Society Memberships	1. ISTE, 2. ACCE										
Professional activities	Conducting Guest lecture, Industrial visit, Technical competitions and Internship etc.										
Consultancy activities	Concrete Mix Design, Material Testing on Steel, Cement, aggregates etc, Structural Consultancy, Total Station Surveying and Soil Testing.										
Grants fetched	CSIR Conference Grant – Rs.50,000/-										
Departmental Achievements	1. University Rank holders										
			2015	2016	2017	2018	2019				
		5		1		5		4		1	
Distinguished Alumni	1. Mr.R.Radhakrishnan- FX Structural Systems, Singapore. 2. Mr.A.Veerarajan- Ph.D Awarded at TAIPEI TECH, Taiwan										

Name of the Department	Mechatronics Engineering							
Course	B.E. Mechatronics Engineering							
Level	UG		Duration				4 Years	
1 st Year of approval by the Council	2014-2015							
Academic Year	2021 - 2022		2020-2021		2019-2020		2018-2019	
Year wise Sanctioned Intake	30		60		60		60	
Year wise Actual Admissions	20		13		35		37	
Cut Off marks – General quota	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
	183.75	89.50	150.00	98.00	174.50	88.00	184.50	114
Students passed with Distinction	-		-		-		-	
Students passed with First Class	-		98.18		37.03		54.34	
Students Placed	-				6		21	
Average Pay package, Rs./Year	-		Rs.2,20,000/-		Rs.2,85,000/-		Rs.1, 67,000/-	
Students opted for Higher Studies	-		2		-		-	
Accreditation Status of the course	Accredited by NBA (2021-2022 to 2023-2024)							
Affiliation Status	Affiliated to Anna University, Chennai							
Doctoral Courses	No							
Foreign Collaborations, if any	Nil							
MoU	SMC Pneumatics (India) Private Limited, Chennai							
International Certification Course	Pneumatics and Electro Ineumatics (SMC Ineumatics)							
Value Added Courses	Labview by National Instruments							
Professional Society Memberships	1. ISTE 2. FPSI							
Professional activities	Poster presentation, CAD Modelling							
Consultancy activities	Automatic Pouch folding machine (VVV& sons Edible Oil Ltd, oil recovery system from underweight pouches Viridhunagar)							
Grants fetched	-							
Departmental Achievements	1. University Rank holders				2018			
					4			
Distinguished Alumni	1. P. Rilwan Fayas, R&D Engineer, Trident Pneumatics Ltd, Coimbatore. 2. C. Deeparaj Annamalai, Associate Software Engineer, Katomaran TechnologiesPvt,Ltd, Coimbatore. 3. P. Stanley, Associate Business Analyst, Rolls – Royce motor cars Ltd,UK. 4. B. Suriya Prakash, systems Engineer, Infosys,Mysore.							

12. FACULTY

Faculty- Course/ Branchwise List (Permanent)

S.No.	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Exp. As on 30.04.2022
1	1-454510131	Dr.S. Senthil	MECH	M.E.,Ph.D	Principal	20 Y 8 M
2	1-7403645012	Dr.A. Meenakshi	CSE	M.E.,Ph.D	Professor	21 Y 3 M
3	1-2317666766	Dr.M.Indra Devi	CSE	M.E.,Ph.D	Professor	24 Y 5 M
4	1-2192034671	Dr.R.Muthu Selvi	CSE	M.E.,Ph.D	Professor	27 Y 10 M
5	1-451465565	Dr.R.Ramya	CSE	M.E.,Ph.D	Associate Professor	19 Y 11 M
6	1-451815049	Dr.A.Anandh	CSE	M.E.,Ph.D	Associate Professor	26 Y 10 M
7	1-2317666761	Dr.G.Nirmala	CSE	M.E.,Ph.D	Assistant Professor	13 Y
8	1-11001505858	Dr.G. Mahalakshmi	CSE	M.E.,Ph.D	Assistant Professor	10 Y
9	1-3221654507	Ms.S.Athilakshmi	CSE	M.E.,	Assistant Professor	15 Y 9 M
10	1-451907283	Mr.B.Muthukrishna Vinayagam	CSE	M.E.,	Assistant Professor	14 Y 5 M
11	1-10999223838	Ms.P. Kavitha	CSE	M.E.,	Assistant Professor	16 Y 5 M
12	1-463833679	Ms.K.Muthulakshmi	CSE	M.E.,	Assistant Professor	14 Y 8 M
13	1-750714002	Ms.S. Janani	CSE	M.E.,	Assistant Professor	9 Y 10 M
14	1-2487635405	Ms.K.Leelarani	CSE	M.E.,	Assistant Professor	7 Y 5 M
15	1-3547887125	Mr.M.Rajasekaran	CSE	M.E.,	Assistant Professor	4 Y 11 M
16	1-7403505835	Ms.G. Vijayalalitha	CSE	M.Tech'	Assistant Professor	2 Y 9 M
17	1-10999223831	Ms.M Balameenakshi	CSE	M.E.,	Assistant Professor	4 M
18	1-3727129692	Dr.P.PraveenKumar	AI & DS	M.Tech.,Ph.D	Assistant Professor	19 Y 2 M
19	1-11001361631	Ms.R.Indhuja	AI & DS	M.E.,	Assistant Professor	8 Y
20	1-7460209787	Ms.T.Rajashree	AI & DS	M.E.,	Assistant Professor	5 Y 1 M
21	1-10534280041	Ms.K. Indumathi	AI & DS	M.E.,	Assistant Professor	5 Y 11 M
22	1-10530619351	Ms.J. Lavanya	AI & DS	M.E.,	Assistant Professor	2 Y 11 M

23	1-10530619387	Ms.S. Shopika	AI & DS	M.E.,	Assistant Professor	2 Y 10 M
24	1-447912405	Dr.A.Geetha	ECE	M.E.,Ph.D	Associate Professor	25 Y 10 M
25	1-447912401	Dr.R.SureshBabu	ECE	M.E.,Ph.D	Professor	28 Y 8 M
26	1-2192034676	Dr.C.GeethaPriya	ECE	M.E.,Ph.D	Professor	22 Y 9 M
27	1-1493786792	Dr.R.S.Venkatesan	ECE	M.E.,Ph.D	Assistant Professor	18 Y 1 M
28	1-448369609	Dr.V.Jeyalakshmi	ECE	M.E.,Ph.D	Assistant Professor	22 Y 7 M
29	1-720245854	Dr.T.Pandiselvi	ECE	M.E.,Ph.D	Assistant Professor	12 Y 9 M
30	1-448107749	Dr.N.M.MarySindhuja	ECE	M.E.,Ph.D	Assistant Professor	12 Y 8 M
31	1-448108127	Dr.T.Prathiba	ECE	M.E.,Ph.D	Assistant Professor	18 Y 11 M
32	1-448369605	Ms.C.Nagavani	ECE	M.E.,	Assistant Professor	18 Y 9 M
33	1-1463604313	Mr.M.Ramesh	ECE	M.E.,	Assistant Professor	13 Y 8 M
34	1-731180147	Mr.R.Ashok	ECE	M.E.,	Assistant Professor	15 Y 6 M
35	1-720590096	Ms.S.NishaRani	ECE	M.E.,	Assistant Professor	13 Y 3 M
36	1-720025926	Mr.P.Aravind	ECE	M.E.,	Assistant Professor	10 Y 11 M
37	1-3548917129	Ms.P.Ramalakshmi	ECE	M.E.,	Assistant Professor	10 Y 10 M
38	1-3185320063	Mr.R.Rajprabu	ECE	M.E.,	Assistant Professor	9 Y 8 M
39	1-731269461	Ms.M.Stella Mercy	ECE	M.E.,	Assistant Professor	9 Y 10 M
40	1-2487350011	Mr.S.AlwynRajiv	ECE	M.E.,	Assistant Professor	8 Y 9 M
41	1-1463542858	Ms.M.Gokila	ECE	M.E.,	Assistant Professor	9 Y 5 M
42	1-2486576363	Ms.P.Muthumari	ECE	M.E.,	Assistant Professor	7 Y 5 M
43	1-721386686	Dr.S.Jeya Devi	EIE	M.E.,Ph.D	Professor	17 Y 1 M
44	1-449934403	Dr.A.Rajavel	EIE	M.E.,Ph.D	Assistant Professor	15 Y 11 M
45	1-449847749	Ms.M.Vigneswari	EIE	M.E.,	Assistant Professor	16Y 8 M
46	1-450046824	Ms.J.UmaMaheswari	EIE	M.E.,	Assistant Professor	16 Y 5 M
47	1-449934795	Ms,L.V.Revathi	EIE	M.E.,	Assistant Professor	13 Y 11 M
48	1-2664536439	Mr.S.Ramesh Prabhu	EIE	M.E.,	Assistant Professor	10 Y 2 M

49	1-756553282	Ms.R.Santhiya	EIE	M.E.,	Assistant Professor	9 Y 10 M
50	1-2299809724	Ms.S.Kavitha	EIE	M.E.,	Assistant Professor	9 Y 1 M
51	1-452691217	Dr.S.Gandhi	PT	M.Sc.,M.Tech.,Ph.D	Associate Professor	20 Y 10 M
52	1-730520502	Dr.S.Vinayagamoorthy	PT	M.Sc.,Mphil.,Ph.D	Associate Professor	24 Y 8 M
53	1-452773791	Dr.R.Baskaran	PT	M.Tech.,Ph.D	Associate Professor	20 Y 4 M
54	1-3548975413	Dr.K.Ponprapakaran	PT	M.Tech.,Ph.D	Assistant Professor	9 Y 8 M
55	1-1421097054	Dr.M.G.SriBala	PT	M.Tech.,Ph.D	Assistant Professor	14 Y 5 M
56	1-452987875	Mr.S.Sivakumaravel	PT	M.E.,	Assistant Professor	11 Y 4 M
57	1-7459845518	Dr.P.Subathra	IT	M.E.,Ph.D.,	Professor	20 Y 4 M
58	1-451991609	Dr.E.Vakaimalar	IT	M.E.,Ph.D.,	Associate Professor	23 Y 10M
59	1-452626987	Dr.R.Arthy	IT	M.E.,Ph.D.,	Assistant Professor	16 Y
60	1-452626639	D.KayathriDevi	IT	M.E.,	Assistant Professor	16 Y 11 M
61	1-3217445419	Ms.V.DeepaPriya	IT	M.E.,	Assistant Professor	15 Y 10 M
62	1-720589976	Mr.D.Vendhan	IT	M.Sc.,M.Tech	Assistant Professor	13 Y 10 M
63	1-2487635817	Ms.P.Kaviya	IT	M.Tech.,	Assistant Professor	8 Y 10 M
64	1-10530619381	Mr.C. Rajkannan	IT	M.E.,	Assistant Professor	9 Y 10 M
65	1-10999223860	Ms.P. Priyadharshini	IT	M.E.,	Assistant Professor	3 Y 7 M
66	1-7459845775	Dr.D.PrinceWinston	EEE	M.E.,Ph.D.,	Professor	11 Y 10 M
67	1-721386682	Dr.S.Kalyani	EEE	M.E.,Ph.D	Professor	19 Y 9 M
68	1-3547713403	Dr.J.Jeslin Drusila Nesamalar	EEE	M.E.,Ph.D	Assistant Professor	4 Y 11 M
69	1-449934799	Dr.M.Sudalaimani	EEE	M.E.,Ph.D	Associate Professor	12 Y
70	1-2188231963	Dr.B.GuruKarthikBabu	EEE	M.E.,Ph.D	Assistant Professor	10 Y 7 M
71	1-9318799341	Ms.B.NoorulHamitha	EEE	M.E.,	Assistant Professor	18 Y
72	1-756553290	Ms.V.Chandra	EEE	M.E.,	Assistant Professor	15 Y 2 M
73	1-2188271954	Mr.A.Azarudeen	EEE	M.E.,	Assistant Professor	10 Y 9 M
74	1-7403766889	Mr.R. Ganesan	EEE	M.E.,	Assistant Professor	10 Y 3 M
75	1-2317666069	Ms.D.Mariappan	EEE	M.E.,	Assistant Professor	9 Y 9 M

76	1-7460209439	Mr.K.Ganesan	EEE	M.E.,	Assistant Professor	6 Y 1 M
77	1-7403645019	Mr.A. Karthikeyan	EEE	M.E.,	Assistant Professor	13 Y 9 M
78	1-2651668228	Mr.S.Jegan	EEE	M.E.,	Assistant Professor	7 Y 10 M
79	1-7460209433	Ms.S.VimalaDevi	EEE	M.E.,	Assistant Professor	5 Y 11 M
80	1-4711124709	Mr.T. Hariprasath	EEE	M.E.,	Assistant Professor	6 Y
81	1-7403875905	Ms.R. Reenu	EEE	M.E.,	Assistant Professor	2 Y 11 M
82	1-2187416109	Dr.R.Shyamkumar	BT	M.Sc.,Ph.D.,	Professor	23 Y 7M
83	1-464817605	Dr.K.Geetha	BT	M.Sc.,Ph.D	Associate Professor	16 Y 2 M
84	1-453432109	Dr.I.GaneshMoorthy	BT	M.Tech.,Ph.D	Associate Professor	18 Y 9 M
85	1-453068135	Dr.S.Karthikumar	BT	M.E.,Ph.D	Associate Professor	14 Y 11 M
86	1-453151225	Dr.S.MariaAmalRaj	BT	M.Tech.,Ph.D	Assistant Professor	11 Y 10 M
87	1-2203776773	Dr.A.RonaldoAnuf	BT	M.Tech.,Ph.D	Assistant Professor	10 Y 5 M
88	1-7403875932	Dr.D. Pradiba	BT	M.Tech.,Ph.D	Assistant Professor	4 Y 2 M
89	1-453151229	Mr.S.Manibalan	BT	M.Tech	Assistant Professor	11 Y 5 M
90	1-3549008185	Ms.R.AmuthaLakshmi	BT	M.Tech	Assistant Professor	4 Y 9 M
91	1-464817601	Ms.M.Soundarya Lakshmi	BT	M.Tech	Assistant Professor	11 Y 3 M
92	1-454510139	Dr.S.S.Saravanakumar	MECH	M.E.,Ph.D	Associate Professor	17 Y 10 M
93	1-2191513575	Dr.P.Narayanasamy	MECH	M.E.,Ph.D.,	Associate Professor	11 Y 2 M
94	1-798993897	Dr.S.ThangakasiRajan	MECH	M.E.,Ph.D.,	Assistant Professor	19 Y 9 M
95	1-3180890588	Dr.B.Prabhu	MECH	M.E.,Ph.D.,	Assistant Professor	10 Y 10 M
96	1-2188271959	Mr.T.Ramesh	MECH	M.E.,	Assistant Professor	18 Y 8M
97	1-3176040695	Mr.S.Chidambara Kumaran	MECH	M.Tech.,	Assistant Professor	18 Y 6 M
98	1-7459846175	Dr.M.Prithiviraj	MECH	M.E.,Ph.D.,	Assistant Professor	7 Y 11 M
99	1-454711521	Mr.D.Palanikumar	MECH	M.E.,	Assistant Professor	17 Y 9 M
100	1-2317666209	Mr.B.Balavairavan	MECH	M.E.,	Assistant Professor	12 Y 9 M
101	1-1421096904	Mr,N.R.Madhan	MECH	M.E.,	Assistant Professor	10 Y 10 M
102	1-1421097059	Mr.B.K.Parrthipan	MECH	M.E.,	Assistant Professor	11 Y 10 M

103	1-464902355	Mr.R.Sakthivel Murugan	MECH	M.E.,	Assistant Professor	10 Y 10 M
104	1-2898078356	Mr.S.Devaraj	MECH	M.E.,	Assistant Professor	9 Y 5 M
105	1-3176656992	Mr.T.Suresh	MECH	M.E.,	Assistant Professor	6 Y 10 M
106	1-9317132171	Mr.A.SankaraNarayana Murthy	MECH	M.E.,	Assistant Professor	6 Y 11 M
107	1-2898125053	Mr.K.Muruganathan	MECH	M.E.,	Assistant Professor	6 Y 9 M
108	1-2651524300	Mr.P.Senthamarai Kannan	MECH	M.E.,	Assistant Professor	6 Y 10 M
109	1-3546948590	Mr.S.Muthu Natarajan	MECH	M.E.,	Assistant Professor	4 Y 11 M
110	1-2191494245	Dr.R.Lakshmi	CIVIL	M.E.,Ph.D.,	Professor	21 Y 10 M
111	1-464902359	Dr.S.P.Muralikannan	CIVIL	M.E.,Ph.D.,	Assistant Professor	11 Y 2 M
112	1-7459845947	Ms.S.ThahiraBanu	CIVIL	M.E.,	Assistant Professor	14 Y 2 M
113	1-2188434595	Mr.P.Ponkarthikeyan	CIVIL	M.E.,	Assistant Professor	13 Y 4 M
114	1-722757401	Mr.N.JeganDurai	CIVIL	M.Tech	Assistant Professor	12 Y 10 M
115	1-722648913	Mr.D.Velumani	CIVIL	M.E.,	Assistant Professor	12 Y 10 M
116	1-3185139533	Mr.A.Krishnamoorthy	CIVIL	M.E.,	Assistant Professor	14 Y 4 M
117	1-464902851	Mr.M.Subahar	CIVIL	M.E.,	Assistant Professor	10 Y 10 M
118	1-2188434600	Mr.P.Ganesh Prabhu	CIVIL	M.E.,	Assistant Professor	9 Y 10 M
119	1-2190629174	Ms.B.Deepa	CIVIL	M.E.,	Assistant Professor	8 Y 8 M
120	1-2486808972	Mr.R.Ganesh	CIVIL	M.E.,	Assistant Professor	7 Y 2 M
121	1-2651477613	Ms.R.Sangeetha	CIVIL	M.E.,	Assistant Professor	6 Y 11 M
122	1-7459846237	Ms.S.Brintha	CIVIL	M.E.,	Assistant Professor	7 Y 8 M
123	1-3184984929	Mr.K.Hariharan	CIVIL	M.E.,	Assistant Professor	5 Y 10 M
124	1-454455007	Dr.K.Kannan	MTRE	M.E.,M.E.,Ph.D	Professor	23 Y 9 M
125	1-450361725	Dr.S.RajeshBabu	MTRE	M.E.,Ph.D	Assistant Professor	13 Y 10 M
126	1-1463604103	Mr.G.Sakthivel	MTRE	M.E.,	Assistant Professor	9 Y 5 M
127	1-2486706191	Mr.A.Arulkumar	MTRE	M.E.,	Assistant Professor	9 Y 2 M
128	1-3548834308	Mr.S. Kannappan	MTRE	M.E.,	Assistant Professor	7 Y 9
129	1-7403766756	Mr.P. Balasundar	MTRE	M.E.,	Assistant Professor	6 Y 10 M

130	1-3176040749	Mr.S.David Blessley	MTRE	M.E.,	Assistant Professor	6 Y 9 M
131	1-7460209781	Mr.S.WesleyMoses Samdoss	MTRE	M.E.,	Assistant Professor	4 Y 11 M
132	1-7403766883	Mr.A. Ganesan	MTRE	M.E.,	Assistant Professor	3 Y 11 M
133	1-448370279	Dr.N.Sundararajan	ENG	M.A.,M.Phil.,Ph.D	Associate Professor	21 Y 9 M
134	1-448369907	Dr.N.Pratheeba	ENG	M.A.,M.Phil.,Ph.D	Professor	20 Y 9 M
135	1-9317132178	Dr.B.Kayalvizhi	ENG	M.A.,M.Phil,Ph.D.,	Assistant Professor	8 Y 9 M
136	1-725027772	Mr.U.S.Ramaswamy	ENG	M.A.,M.Phil.,	Associate Professor	25 Y 3 M
137	1-2898344427	Mr.P.Vairamani	ENG	M.A.,M.Phil.,	Assistant Professor	12 Y 8 M
138	1-7431089997	Mr.S.PradeepKumar	ENG	M.A.,M.Phil.,	Assistant Professor	8 Y 11 M
139	1-454711635	Dr.A.Maheswari	MATHS	M.Sc.,Mphil.,Ph.D	Associate Professor	21 Y 7 M
140	1-454711597	Dr.K.Thanalakshmi	MATHS	M.Sc.,Mphil.,Ph.D	Associate Professor	23 Y 8 M
141	1-2187855599	Dr.N.Kamatchi	MATHS	M.Sc.,M.Phil.,Ph.D	Associate Professor	13 Y 1 M
142	1-7459846109	Dr.A.Thamilisai	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	16 Y 3 M
143	1-2487563563	Dr.N.Mehala	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	14 Y 5 M
144	1-7403875939	Dr.S.Brindha	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	20 Y 6 M
145	1-1421097394	Dr.S.Gopinath	MATHS	M.Sc.,M.Phil.,Ph.D	Assistant Professor	9 Y 10 M
146	1-1560653605	Mr.K.M.Sathish Kumar	MATHS	M.Sc.,M.Phil	Assistant Professor	14 Y 2 M
147	1-9319511192	Ms.M.Geetha	MATHS	M.Sc.,M.Phil.,	Assistant Professor	14 Y 3 M
148	1-1421097269	Mr.P.Pandiaraj	MATHS	M.Sc.,M.Phil	Assistant Professor	12 Y 10 M
149	1-455172877	Ms.C.Revathy	MATHS	M.Sc.,M.Phil	Assistant Professor	11 Y 10 M
150	1-455314825	Ms,K.Ananthi	MATHS	M.Sc.,M.Phil	Assistant Professor	11 Y 8 M
151	1-2187223833	Ms,P.Mala	MATHS	M.Sc.,M.Phil	Assistant Professor	12 Y 11 M
152	1-7459846103	Ms,S.Meenakshi	MATHS	M.Sc.,M.Phil.,	Assistant Professor	10 Y 9 M
153	1-456520839	Dr.M.Shanthi	PHY	M.Sc.,M.Phil,Ph.D	Assistant Professor	19 Y 3 M
154	1-456520835	Dr.A. Yelil Arasi	PHY	M.Sc.,M.Phil,Ph.D	Assistant Professor	28 Y 4 M
155	1-456616177	Dr.M.Hema	PHY	M.Sc.,Ph,D	Associate Professor	11 Y 10 M
156	1-722952381	Dr.K.Sakthiraj	PHY	M.Sc.,Ph.D	Assistant Professor	14 Y 3 M

S.No	AICTE ID	Faculty Name	Dept	Qualification	Designation	Total Teaching Exp. As on 30.04.2022
157	1-2185775003	Dr.G.Bharathy	PHY	M.Sc.,M.Phil,Ph.D	Assistant Professor	13 Y 11 M
158	1-7459845941	Dr.K.M.Manikandan	PHY	M.Sc.,M.Phil,Ph.D	Assistant Professor	13 Y 10 M
159	1-464902351	Dr.T.Dhanalakshmi	CHEM	M.Sc.,M.Phil.,Ph.D	Associate Professor	11 Y 3 M
160	1-722864463	Dr.S.LunaEunice	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	25 Y 7 M
161	1-456783311	Dr.J.Dhanalakshmi	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	16 Y 9 M
162	1-456715127	Dr.S.ShamimRishwana	CHEM	M.Sc.,M.Phil.,Ph.D	Assistant Professor	14 Y
163	1-722864467	Mr.A.R.SivaKumar	CHEM	M.Sc.,M.Phil	Assistant Professor	18 Y 8 M
164	1-4711124702	Mr.N. Sivakumar	CHEM	M.Sc.,M.Phil	Assistant Professor	9 Y 10 M

Adjunct Faculty : NIL

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

Academic Year	No. of Faculty Employed	No. of Faculty Left
2021 - 2022	10	12
2020 - 2021	0	15
2019 - 2020	7	11

8.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:

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.E	Mechanical Engg	April 1997	Arulmigu Kalasalingam College of Engg	Madurai Kamaraj	74.3%	First Class
PG	M.E	Industrial Engg	Nov 2001	Thiagarajar College of Engineering	Madurai Kamaraj	78%	First class with distinction
	Ph.D	Mechanical Engineering	Jan 2015	NIT Calicut	NIT Calicut	Awarded	

Academic Experience

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Kamaraj College of Engineering and Technology	Principal	01.10.2021	Till Date	0	7	0
Kamaraj College of Engineering and Technology	Professor	01.04.2019	30.09.2021	2	6	0
Kamaraj College of Engineering and Technology	Associate Professor (Senior Scale)	01.01.2015	31.03.2019	4	3	0
Kamaraj College of Engineering and Technology	Associate Professor	01.04.2013	31.12.2014	1	9	0
Kamaraj College of Engineering and Technology	Assistant Professor	01.05.2006	31.03.2013	6	11	0
Kamaraj College of Engineering and Technology	Lecturer	27.08.2001	30.04.2006	4	8	0
Total				20	5	0

Industrial Experience

Name of the Organization	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
KJB Titanium(P) Ltd, Chennai	Engineer-Estimation	Design, Estimation and commissioning of process equipment's	01.08.97	14.07.2000	3	0	0
Total					3	0	0

Papers Published : National – 1, International – 21

Papers Presented in Conference : National -22, International – 24

Books Published : 1

Professional Membership : ISTE, SAE

Consultancy Activities : 2

Awards : Bharath Excellence Award, Outstanding Reviewer Award, Elsevier

Grants Fetched : 2 TNSCST, 2 FAER

Interaction with Professional Institutions : IIT Roorkee, NIT Calicut, IIM Trichy

Profile of Faculty : <http://www.kamarajengg.edu.in/docs/facultyprofile.pdf>

13. FEE

Course	State Government Tuition Fees	2021-2022	2020-2021	2019-2020	2018-2019
B.E./ B.TECH.	Accredited Courses	55,000	55,000	55,000	55,000
	Non-Accredited Courses	50,000	50,000	50,000	50,000
	Management Quota (Accredited)	87,000	87,000	87,000	87,000
	Management Quota (Non-Accredited)	85,000	85,000	85,000	85,000
M.E. / M.TECH.		50,000	50,000	-	-
Time Schedule for Payment of fee for the Entire Programme					
No. of AICTE TFW offered		0	0	0	0
No. of Scholarship offered by the Institution, duration and amount Rs. /- per student		526	601	745	959
Estimated cost of Boarding and Lodging in Hostels		Approximately Rs.5,000/- per month			

14. ADMISSION

Academic Year		2021-2022	2020-2021	2019-2020	2018-2019
Number of seats sanctioned with the year of approval		510	840	840	960
Number of students admitted under various categories each year in the last three years	Govt. Quota	248	230	168	264
	Management / Lapsed Quota	187	157	253	263
	PMSSS (J&K)	1	3	0	0
Number of applications received for admission under Management / Lapsed Quota		560	416	571	729

15. 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	SQ M
Number of Class Rooms and size of each	4	86
	4	85
	1	81
	28	78
	8	74
	3	72
	5	67
	2	66
	2	51
	2	40
	3	33
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
	4	131
	2	97
	1	96
	4	78
	1	77
	1	74
2	51	
1	39	
1	24	

Number of Workshop and size of each	1	276
	1	86
	1	78
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 155 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	12	-	6	12	-
B.E.	Electronics and Communication Engineering	6	12	-	6	12	-
B.E.	Electronics and Instrumentation Engineering	6	6	-	6	11	-
B.Tech.	Polymer Technology	6	6	-	6	6	-
B.Tech.	Information Technology	6	6	-	6	14	-
B.E.	Electrical and Electronics Engineering.	6	6	-	6	12	-
B.Tech.	Biotechnology	6	6	-	6	6	-
B.E.	Mechanical Engineering	6	12	-	6	7	-
B.E.	Civil Engineering	6	9	-	6	6	-
B.E.	Mechatronics Engineering	6	6	-	6	6	-
B.Tech.	Artificial Intelligence & Data Science	6	6	-	6	6	-
M.Tech.	Polymer Science and Engineering	6	6	-	6	6	-
M.Tech.	Biotechnology	6	6	-	6	6	-
M.E.	Communication & Networking	6	6	-	6	6	-
M.E.	Structural Engineering	6	6	-	6	6	-
M.E.	Power systems Engineering	6	6	-	6	6	-
M.E.	Manufacturing Engineering	6	6	-	6	6	-
M.E.	Computer Science and Engineering	6	6	-	6	6	-

Number of volumes and title of books

S.No.	Course Name	Titles Available	Volumes available
1	Computer Science and Engineering	1390	13173
2	Electronics and Communication Engineering	1181	7124
3	Electronics and Instrumentation Engineering	1192	5694
4	Polymer Technology	923	4715
5	Information Technology	853	5377
6	Electrical and Electronics Engineering	1406	6595
7	Biotechnology	969	4033
8	Mechanical Engineering	859	4850
9	Civil Engineering	653	3086
10	Mechatronics Engineering	212	942
11	Artificial Intelligence & Data Science	153	752
12	M.Tech.Biotechnology	392	850
13	M.Tech.Polymer Science and Engineering	363	858
14	M.E.Communication and Networks	464	752
15	M.E.Power Systems Engineering	248	559
16	M.E.Manufacturing Engineering	276	568
17	M.E.Structural Engineering	190	522
18	M.E.Computer Science and Engineering	158	450
19	Science & Humanities	918	7191

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

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.	N-List Programme	5000+ Journals 2000+ e books	5,900	https://www.inflibnet.ac.in/
2.	DELNET – Developing Library Network	5000+ Journals 500+ e-books	13,570	http://delnet.nic.in/
3.	National Digital Library	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	2018	INTN 00003	Annual Membership
2.	DELNET	1999	IM-252	Annual Membership
3.	N-List Programme (INFLIBNET)	2019	-	Annual Membership
4.	AICTE – INDEST Consortium	1999	-	Membership
5.	NPTEL	2003	-	Membership
6.	e-Hindu	2018	-	Life Membership

Digital Library Details

S.No.	Membership Details	Year of Starting	Membership Number	Type of Member
1.	National Digital Library	2018	INTN 00003	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	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	Number of Computers: 71 Number of Printer with Scanner: 1 Configuration Acer Desktop Intel Core 2 Quad / Intel G31 / 4GB DDR2 RAM / 320GB SATA HDD / 15.6" LCD Wide Monitor
Artificial Intelligence & Internet of things Laboratory	Number of Computers: 23 Configuration Dell Optiolex i5-4570 4GB DDR3 RAM/500GB HDD /18.6" LCD Monitor - 15 Nos Dell Optiolexi5-4570 8GB DDR3 RAM/500GB HDD /18.6" LCD Monitor - 5 Nos Dell Optiolexi3-4130 4GB DDR3 RAM/500GB HDD /18.6" LCD Monitor - 2 Nos HCL – InfentiL A350 Intel H55 / Core i3 / 4GB DDR3 RAM/500GB HDD/ 15.6" LCD Wide Monitor - 2 Nos Number of Printer : 1 NVIDIA Jetson Nano Developer Kit 4GB RAM / 64GB Micro SD Card - 15 Nos. Raspberry PI 4
Information System Laboratory	Number of Computers: 36 Configuration Dell Optiolex i5-4570 6GB DDR3 RAM/500GB HDD /18.6" LCD Monitor Number of Printer : 1
Modern Application Development Laboratory	Number of Computers: 33 Number of Printer : 1 Configuration Intel Core i3 / 10th Gen / 8GB DDR3 RAM / 512GB SSD / 18.5" LCD Monitor
Programming Laboratory	Number of Computers: 63 Number of Printer : 2 Configuration HCL – INFINTIL A350 Intel H55 / Core i3 / 250W ATX / 4GB DDR3 RAM/500GB SATA HDD/ 15.6" LCD Wide Monitor
Visual Computing Laboratory	Number of Computers: 34 Number of Printer with Scanner : 1 Configuration HCL – INFINTIL A350 Intel H55 / Core i3 / 250W ATX / 4GB DDR3 RAM/500GB SATA HDD/ 15.6" LCD Wide Monitor
Cloud Computing and Data Analytics Laboratory	Number of Computers: 34 Number of Printer : 1 Configuration HCL – INFINTIL A350 Intel H55 / Core i3 / 250W ATX / 8GB DDR3 RAM/500GB SATA HDD/ 15.6" LCD Wide Monitor

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
VLSI Design Laboratory / Digital Signal Processing Laboratory / Communication Networks Laboratory	Intel core I3, 3.2 GHz, 2 GB RAM, 500GB HDD, DVD writer – 19 Nos Computer DELL Inspiron i5-4570, Monitor 18.5” LED DELL – 15 Nos Spartan 3E FPGA Trainer + 7 Traffic Light Controller – 7 No’s Anvyl Spartan 6 FPGA board with pmod pack with accessories, Genesys Virtex - 5 FPGA, Xilinx Zynq – 7000, Analog Discovery kit Matlab R2003a & Matlab R2009a Tanner Software (10 user) TMS 320C542 TMS 320 VC 5416 DSP Trainer TYRO-TMS320C67XX (Floating PointProcessor)
Microprocessor and Microcontroller Laboratory	8086 Microprocessor Trainer with Interfacing Cards 8051 Microcontroller Trainer Kit
Advanced Communication Laboratory	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)
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	Computer Dell Inspiron i5-4570, Monitor 18.5” Led Dell – 23 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 – 14 Nos. Computer Dell Inspiron i5-4570, Monitor 18.5” Led Dell – 10 Nos

DEPARTMENT OF INFORMATION TECHNOLOGY

NAME OF THE LABORATORY	LIST OF MAJOR EQUIPMENT	
	HARDWARE	SOFTWARE
Digital System Laboratory	IC Trainer Kit ICS 7400/7402/7404/7486/7408/7432/7483/ 74150/74151/74147/7445/7476/7491/7494/7 447/74180/7485/7473/74138/7411/7474	HDL Simulator
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
Fundamentals of Electrical and Electronics Laboratory	D. C. Motor Generator Set , D.C. Shunt Motor, Single Phase Transformer, Single Phase Induction Motor, Ammeter AC and DC , Voltmeters AC and DC , Watt Meters LPF AND UPF, Resistors & Breadboards Cathode Ray Oscilloscopes, Dual Regulated Power Supplies A.C. Signal Generators, Transistors (BJT, JFET)	----
Cryptography and Network Security Laboratory	I5 Processor, 6 GB RAM, 500 GB HDD Windows Operating System	Java Python Compiler Open Source Tools
Security Laboratory	I5 Processor, 6 GB RAM, 500 GB HDD Windows Operating System	Java Python Compiler Open Source Tools
Data Structures Laboratory	I3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System	C Compiler
Web Technology Laboratory	I3 Processor, 4 GB RAM, 500 GB HDD Linux Operating System	MySQL, NetBeans or Equivalent WAMP / XAMPP
Mobile 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 Storagr 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-InfinittlaA350 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, Wheatstone'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

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
Chemical Engineering Laboratory For Biotechnologists	Colorimeter, Orifice meter, Venturimeter, Rotameter, Centrifugal Pump Setup, Reciprocating Pump Setup, Pipe Flow analysis Setup, Composite wall, Stefan-Boltzmann apparatus, Emissivity measurement apparatus, Parallel/Counter flow heat
Bioprocess Laboratory I	Autoclave, Hot Air Oven, Incubators, Incubator Shaker, Colorimeter, Laminar Flow Chamber
Biochemistry Laboratory	UV-Vis Spectrophotometer, Hot Air Oven, Light Microscopes
Bioinformatics Laboratory	One computer for every 2 students with the software indicated
Downstream Processing Laboratory	Centrifuge, Cross flow filtration set up, FPLC, Sonicator or French press or Dynamill
Bioprocess Laboratory II	UV-Visible Spectrophotometer, Laminar Air Flow Hood, Shaking and static Incubator, Batch Reactor, Continuous Reactor
Cell Biology Laboratory	Refrigerated centrifuge, Temperature controlled Incubator shaker, Temperature controlled water bath, Ice flake machine,
Immunology Laboratory	ELISA reader, Microscopes, Microwave oven, Hot plate, Table top refrigerated Centrifuge, Fluorescent microscope
Microbiology Laboratory	Autoclave, Hot Air Oven, Incubators, Light Microscopes, Incubator Shaker, Colorimeter, Laminar Flow Chamber
Molecular Biology and Genetic Engineering Laboratory	Refrigerated Centrifuge, Spectrophotometer, Temperature controlled Incubator shaker, Temperature Control Water bath, Ice flake Machine, Laminar Air flow (3 or 4 ft length), PCR
Instrumentation and Methods of Analysis Laboratory	UV Visible Spectrophotometer, Spectrofluorometer, Nephelometer /Turbidometer

M.TECH.BIOTECHNOLOGY

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Advanced Genetic Engineering Laboratory	Microscopes, PCR, Haemocytometer, Purification Columns, Microplate Reader, UV Spectrophotometer, PAGE Apparatus, Western Blot Apparatus, Southern Blot Apparatus, Centrifuge,
Immunotechnology Laboratory	Microscopes, Microplate Reader and Washer, UV Spectrophotometer, PAGE Apparatus, Southern Blot Apparatus, Centrifuge, Incubator, Laminar airflow
Advanced Biochemistry & Microbiology Laboratory	Microscopes, Purification Columns, Microplate Reader, UV Spectrophotometer, PAGE Apparatus, Western Blot Apparatus, Southern Blot Apparatus, Centrifuge, 2D Gel Electrophoresis, Incubator, Laminar airflow

Integrated Bioprocess Laboratory	UV-Visible Spectrophotometer, Laminar airflow Hood, Shaking and Static Incubator, Batch Reactor, Continuous Reactor, Homogeniser, Ultrasonicator, Magnetic Stirrer, Centrifuge, Vacuum filtration Unit, Chromatographic Columns,
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DEPARTMENT OF MECHANICAL ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Manufacturing Technology K Laboratory	1 Lathe 2 Milling Machine
Computer Aided Machine Drawing Laboratory	1 Computers- 30 Nos 2 Laser Printer – 01 3 Drafting Software – 30 Licenses
Electrical Engineering Laboratory	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	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	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	1 Governor 2 Gyroscope 3 Dynamic and Static Balancing Machine
Thermal Engineering Laboratory	I.C. Engine Laboratory 1. Single Cylinder 4 – stroke Diesel Engine. 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. Steam Laboratory 1. Steam Generators and Turbines. Heat Transfer Laboratory 1. Thermal conductivity measurement using guarded plate apparatus.

	<ol style="list-style-type: none"> 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
Metology and Measurements Laboratory	<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 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	<ol style="list-style-type: none"> 1 Computer Server - 01 2 Computers- 30 Nos 3 Laser Printer – 01 4 3D Modeling Software – 30 Licenses 5 Any CAM software – 15 Licenses 6 CNC Trainer Lathe – 01 7 CNC Trainer Mill – 01 8 3D Printing Machine - 01
Simulation and Analysis Laboratory	<ol style="list-style-type: none"> 1 Multibody Dynamic Software (Femap Nastran Software) 2 Mat lab Software 3 Computer System
Mechatronics Laboratory	<ol 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

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, Duatibility, Bibuman extractor
Hydraulic Engineering LABORATORY	Bnalts thure bermaullits apparatus
Computer Aided Design and Drafting Laboratory	Stand Pro, Revit Architecture
Surveying Laboratory	Total Station

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 EQUIPMENT
Power Electronics Concreters and Drives Laboratory	IGPT Single Phase BWM, IGPT Three Phase BWM, Speed control DC Shunt Motor, DSO, Single phase voltage Regulator
Sensors and Instrumentation Laboratory	Load Cell Trainer Kit 1, Digital PID Controller, Strain Measurement Trainer 1
Computer Aided Design and Computer Aided Manufacturing Laboratory	Plotter (HP), DELL System -30 nos
Solid and Mechanics Laboratory	Impact Testing Machine 1, Universal Tensile Testing Machine 1, Rockwell Hardness Testing Machine – 1
Object Oriented programming using Java Laboratory	Core2Quad Processor, 4GB Ram, 320GB HDD Linux Operating system-33, JAVA Compiler- 33,
Manufacturing Technology Laboratory	Lathe -13, Horizontal Milling M/C-1, Vertical Milling M/C-1, Shaper-2, Surface Grinding Machine-1
Robotics Laboratory	2 DOF Arm-2, 4 DOF Arm-2, 3D Printer-1
Industrial Automation Laboratory	Multi Process Station-1, AC Motor Speed Controller-1,
Fluid Mechanics Laboratory	Reciprocating Pump-1, Gear Pump-1, Pelton Wheel turbine-1, Francis Turbine-1
Computer Aided Drafting Laboratory	Plotter (HP), DELL System -30 nos
Electrical Circuit and Machines Laboratory	Shunt Motor-2, Compound Motor-1, 3Phase Induction motor-2 Shunt Motor coupling Alternator-2

Fluid Power Systems	Screw Compressor (20 HP) -1, Pneumatic Trainer Kit 2, Electro Pneumatic Trainer Kit 2, Electro Hydraulic Kit-1
Kinematics and Dynamics	Governor Apparatus-1, Cam & follower setup-1, Motorised Gypscope-1, Spring Mass vibration system-1

GENERAL ENGINEERING

NAME OF LABORATORY	LIST OF MAJOR EQUIPMENT
Engineering Practice Laboratory	Arc welding Machine
Physics Laboratory	1.Ultrasonic Interferometer 2.Spectrometer 3.Travelling Microscopes 4.He-Ne Laser 5.Fiber Optic Kit 6.Lee's disc apparatus 7.Four probe set up 8.Carey Foster bridge 9.B-H curve apparatus
Mathematics Laboratory	Microsoft windows 11, MATLAB specifications Hard Disk Monitor
Chemistry Laboratory	Digital conductivity meter, Digital PH meter, Digital Potentiometer

Computing Facilities

Internet Bandwidth	Vodafone idea ILL 1:1 – 155Mbps
Number and Configuration of System	Total Number of System connected by LAN & WAN - 1387 No.
Major Software Packages Available	ArgoUML, StarUML, NetBeans, Java, Eclipse, 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
AVR Studio, Flash Print	Windows, MacOS, Fedora, Ubuntu, Centos, Android, ROS
Campus wide cloud service	Microsoft Office 365 for education, Google workspace for education fundamentals, Google Workspace for Education: Teaching and Learning Upgrade
Conduct of Online Meetings/Webinars/Workshops	Microsoft Teams & Google Meet
Facilities for Conduct of Classes / Courses in Online Mode (Theory & Practical)	Microsoft Teams & stream

Innovation Cell

Industry Institute Interaction Cell Members (2021 – 2022)

S. No.	Name of the Faculty Member	Designation	Capacity	Department
1.	Mr. K.Ganesan	Assistant Professor	Institute Coordinators	EEE
2.	Mr. T. Hari Prasath	Assistant Professor		
3.	Mr. B. Muthukrishna Vinayagam	Assistant Professor	Dept. In-charge	CSE / AI&DS
4.	Mr. C. Raj Kannan	Assistant Professor	Dept. In-charge	IT
5.	Mr. M. Ramesh	Assistant Professor	Dept. In-charge	ECE
6.	Mr. A. Rajavel	Assistant Professor	Dept. In-charge	EIE
7.	Mrs. B. Noorul Hamitha	Assistant Professor	Dept. In-charge	EEE
8.	Mr. S. Manibalan	Assistant Professor	Dept. In-charge	BT
9.	Dr. P. Ponprabhakaran	Assistant Professor	Dept. In-charge	PT
10.	Mr. T. Suresh	Assistant Professor	Dept. In-charge	MECH
11.	Mr. M. Subahar	Assistant Professor	Dept. In-charge	CIVIL
12.	Mr. P. Balasundar	Assistant Professor	Dept. In-charge	MTR
13.	Dr. S. Shamim Rishwana	Assistant Professor	Dept. In-charge	CHEMISTRY
14.	Dr. M. Shanthi	Assistant Professor	Dept. In-charge	PHYSICS

Institute Innovation Cell Members (2021 – 2022)

S. No.	Name of the Faculty Member	Designation	Role
1.	Dr. S. Senthil	Principal	President
2.	Dr. D. Prince Winston	Professor & Head / EEE	Vice-President
3.	Mr. T. Hari Prasath	Assistant Professor / EEE	Convenor
4.	Dr. J. Jeslin Drusila Nesamalar	Assistant Professor / EEE	Innovation activity coordinator
5.	Mr. S. David Blessley	Assistant Professor / MTR	Start-up activity coordinator
6.	Mr. A. Azarudeen	Assistant Professor / EEE	Internship coordinator
7.	Dr. S. Karthi Kumar	Assistant Professor / BT	IPR activity coordinator
8.	Mrs. R. P. Sri Rama Priya	Assistant Professor / CIVIL	Social Media coordinator
9.	Mr. K. Ganesan	Assistant Professor / EEE	ARIIA coordinator
10.	Dr. S. Gandhi	Professor & Head / PT	NIRF coordinator
11.	Mr. B. Muthukrishna Vinayagam	Assistant Professor / CSE	Member
12.	Mr. C. Raj Kannan	Assistant Professor /IT	Member

S. No.	Name of the Faculty Member	Designation	Role
13.	Mr. M. Ramesh	Assistant Professor / ECE	Member
14.	Dr. A. Rajavel	Assistant Professor / EIE	Member
15.	Mrs. B. Noorul Hamitha	Assistant Professor / EEE	Member
16.	Dr. S. Maria Amal Raj	Assistant Professor / BT	Member
17.	Dr. P. Ponprabhakaran	Assistant Professor / PT	Member
18.	Mr. T. Suresh	Assistant Professor / MECH	Member
19.	Mr. A. Krishna Moorthy	Assistant Professor / CIVIL	Member
20.	Mr. P. Balasundar	Assistant Professor / MTR	Member
21.	Dr. B. Deepa	IPR Consultant	External Expert
22.	Mr. S. Siva Swamy Nathan	Alumini	External Expert
23.	Mr. N. Ragupathi Muthu	Industrial Expert	External Expert

Social Media Cell Members

1. Mr.P.Ganeshprabhu, AP/Civil
2. Mr.S.Ramesh Prabhu, AP/EIE
3. Mr. S.Pradeep Kumar, AP/English
4. Mr.P.Vairamani, AP/English
5. Mr.S.Alwyn Rajiv, AP/ECE
6. Dr.B.GurukarthickBabu AP/EEE
7. Mr. D.Mariappan, AP/EEE
8. Mrs.S.Athilakshmi, AP/CSE
9. Mr. A.Sanakaranarayanamurthy, AP/Mech
10. Mr. T.Suresh AP/Mech
11. Mr.M.Subahar AP/Civil
12. Mrs.S.Brintha AP/Civil
13. Mr.D.Velumani AP/Civil
14. Mr. K.M.Sathishkumar AP/Maths
15. Dr. N.Kamatchi Assoc.Prof/Maths
16. Mr.R.Pravin Kumar/TDP
17. Mr.S.Balasubramanian /System Administrator
18. Mr.S.Karupasamy /Technician

Games and Sports Facilities

Outdoor Games	Indoor Games
BASKETBALL	BADMINTON COURTS-4
BALLBADMINTON	GIRLS GYM
TENNIS	TABLE TENNIS
VOLLEYBALL	CHESS
FOODBALL	CARROM
HOCKEY	YOGA HALL
CRICKET	TABLE TENNIS
TRACK & FIELD	CHESS
BADMINTON	CARROM
CRICKET NETS	GYM
HANDBALL	
SEPAKTAKRAW	
TENNIKOIT	

Extra-Curricular Activities

S.No.	Name of the Club	Name of the Coordinator
1	KCET NCC and Tech band	Mr. K. M. Sathish Kumar / Maths
2	KCET NSS	Mr. P. Ganesh Prabhu / CIVIL
3	KCET Sports	Mr. T. Pushparaj / PD
4	KCET Fit India Club	Dr. B. Kayalvizhi / English
5	KCET Photography	Dr. M. Shanthi / Physics
6	KCET Rotaract	Dr. K. Sakthiraj / Physics
7	KCET YRC and Safety	Mr. T. Hariprasath / EEE
8	KCET Literary and Fine Arts	Dr. S. Luna Eunice / Chemistry Dr. N. Sundarajan / English
9	KCET Tech Beats	Mr. C. Raj Kannan / IT Mrs. S. Brintha / CIVIL
10	KCET Gardening	Dr. S. Karthikumar / BT
11	KCET Unnath Bharath Abiyan Club	Dr. S. Thangakasirajan / MECH
12	KCET Library	Mrs. P. Pandirani / Library
13	KCET Water Recycling & Prototype	Mr. K. Pandurangan / Prototype
14	KCET Ek Bharat Shrestha Bharat Club	Mr. D. Mariappan / EEE

Soft Skill Development Facilities

Various Soft skill programmes conducted by Training and Development Placement Cell such as

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

Teaching Learning Process:

Curricula and Syllabus for each of the Programmes	Available in our website http://www.kamarajengg.edu.in/aut_o_syllabi.php
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

16.ENROLMENT AND PLACEMENT DETAILS OF STUDENTS IN THE LAST THREE YEARS

CATEGORY	BRANCH	ACADEMIC YEAR					
		2021 – 2022		2020 – 2021		2019 - 2020	
		STRENGTH	PLACED	STRENGTH	PLACED	STRENGTH	PLACED
UG	CSE	107	93	109	54	96	53
	ECE	91	77	103	61	101	59
	EIE	11	6	30	16	29	15
	PT	30	3	48	18	31	16
	IT	48	42	52	36	50	26
	EEE	40	27	108	44	109	34
	BT	57	47	47	30	47	36
	MECH	94	40	129	47	128	44
	CIVIL	24	14	95	50	110	26
	MTR	32	22	56	11	42	7
	AI & DS	NA	NA	NA	NA	NA	NA

17. LIST OF RESEARCH PROJECTS / CONSULTANCY WORKS

Number of Projects carried out, Funding Agency, Grant Received

Name of the Principal Investigator/ Co-Investigator (if applicable)	Department of the Principal Investigator/ Co- Investigator	Name of the Funding Agency	Month & Year of receiving the grant	Title of the Project	Funds Received (Rs.)
Dr.S.Karthikumar	BT	Institutions of Engineers	2020	Enzymatic synthesis of feruloyl lipid as an antioxidant blend to improve the oxidative stability of biodiesel	50,000
Dr.S.Mariaamalraj	BT	Institutions of Engineers	.2020	Intimation of Approval for R&D Project entitled: "Design and Fabrication of Foam Separation Column to remove Chromium Heavy Metal from Leather Tannery Effluent"	60,000
Mrs.C.Naga Devi	EEE	TNSCST	March' 2020	Graphene Battery	7,000
Dr. B.Guru Karthick Babu	EEE	TNSCST	March' 2020	Ecofriendly based water generation technique to harvest palatable water from green source	7,500
Dr. S.Kalyani Dr. B.Guru Karthick Babu	EEE	IE India	June' 2020	Renewable Energy Based Atmospheric Water Harvesters for the Production of Potable Water	16,000
Dr. J.Jeslin Drusila Nesamalar	EEE	SERB-SRG	Jan' 2020	Optimal Design and Development of Machine Learning Model for Remote Monitoring and Control of Hybrid Micro grid in Educational Institutions using Smart Sensor Network and IoT	28,644
D.Lenisha J.Juliana G.Janaki, S.Karthikumar	BT	TNSCST-SPS	2019	Development of low cost IoT based high-throughput dip test for organophosphate pesticide detection in fruits and vegetables	7,000
Dr.S.Senthil	MECH	FAER-McAfee	2019	An Innovative design and fabrication of blaze extinguisher to avoid fire accidents in automobiles.	7,500

Publications (if any) out of research in last three years out of masters projects

PG student Name	Department	Title of the Paper	Journal Name	Authors Name	Corresponding Author	Publisher Name
Aswani.MT Aswani.T	BT	Characterization and antifungal activity of the yellow pigment produced by a Bacillus sp. DBS4 isolated from the lichen Dirinaria agealita	Saudi Journal of Biological Sciences	Turki M Dawoud, Naiyf S Alharbi, Aswani M Theruvinthalakal, Aswani Thekkangil, Shine Kadaikunnan, Jamal M Khaled, Taghreed N Almanaa, Karthikumar Sankar, Ganesh Moorthy Innasimuthu, Khaled F Alanzi, R.Shyam Kumar	Shyam Kumar.R	Elsevier
C.V. Jemima Romola	BT	A comprehensive review of the selection of natural and synthetic antioxidants to enhance the oxidative stability of biodiesel	Renewable and Sustainable Energy Reviews	C.V. Jemima Romola, M. Meganaharshini, S.P. Rigby, I. Ganesh Moorthy, R. Shyam Kumar, S.Karthikumar	Karthikumar.S	Elsevier
Jemima Romola C.V, Karl J Samuel P.K	BT	Improvement Of Fuel Properties Of Used Palm Oil Derived Biodiesel With Butyl Ferulate As An Additive	Renewable Energy	Jemima Romola C.V, Karl J Samuel P.K, Megana Harshini M, Ganesh Moorthy I, Shyam Kumar R, Arunachalam Chinnathambi, Saleh H. Salmen, Sulaiman Ali Alharbi , S.Karthikumar	Karthikumar.S	Elsevier

MoU with Industries : 6

18. LoA and EoA: <http://www.kamarajengg.edu.in/docs/EOA.pdf>

19. ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS

<http://www.kamarajengg.edu.in/NBA.php>

20. BEST PRACTICES ADOPTED

- Placement Training is given in regular Academic Schedule
- Bringing more companies to our campus
- Prototype Centre for making prototypes and products
- Organizing KITES
- Conducting Project Contest – Technovision
- Industrial Visit for all years