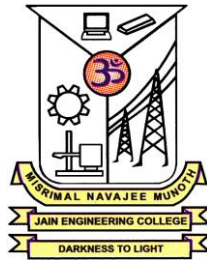


# MISRIMAL NAVAJEE MUNOTH JAIN ENGINEERING COLLEGE



## MANDATORY DISCLOSURE ENGINEERING & TECHNOLOGY (UG & PG)

*“Guru Marudhar Kesari Building”, Jyothi Nagar, Thoraipakkam (OMR),*

*Chennai -600 097, Tamilnadu, India*

Phone: 044-24960101,

E-mail: [info@mmjec.ac.in](mailto:info@mmjec.ac.in)

## Mandatory Disclosures

The following information shall be given in the information Brochure besides being hosted on the Institution's official Website.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

### 1. Name of the Institution

- Address including Telephone, Mobile, E-Mail

Name of the Institution	:	MISRIMAL NAVAJEE MUNOTH JAIN ENGINEERING COLLEGE
Address of the Institution	:	Guru Marudhar Kesari Building", Jyothi Nagar, (OMR) , Thoraipakkam,
City & Pin code	:	Chennai-600 097
State/UT	:	Tamilnadu
Phone number with STD code	:	044-24960101
Mobile	:	9176333850
Email	:	<a href="mailto:info@mnmjec.ac.in">info@mnmjec.ac.in</a>
Website	:	<a href="http://www.mnmjec.ac.in">www.mnmjec.ac.in</a>

### 2. Name and address of the Trust/ Society/ Company and the Trustees

- Address including Telephone, Mobile, E-Mail

Name of the Trust	:	Tamilnadu Educational And Medical Trust (TEAM)
Address of the Trust	:	Register No: 203/81 68, No.8, Lynwood Lane, Mahalingapuram,
City & Pin code	:	Chennai-600 097
State/UT	:	Tamilnadu
Phone number with STD code	:	044 – 24960101,
Mobile	:	9176333850
Email	:	<a href="mailto:info@mnmjec.ac.in">info@mnmjec.ac.in</a>
Website	:	<a href="http://www.mnmjec.ac.in">www.mnmjec.ac.in</a>

### 3. Name and Address of the Vice Chancellor/ Principal/ Director

- Address including Telephone, Mobile, E-Mail

Name of the Principal	:	Dr. C. Chandrasekar Christopher
Address	:	Plot No. N14, Casa Grande Riviera, 120, Velachery Main Road Medavakkam,
City & Pin code	:	Chennai-600 100
State/UT	:	Tamilnadu
Telephone numbers – Office	:	044-24962273
Mobile	:	9486862555
Email	:	<a href="mailto:principal@mnmjec.ac.in">principal@mnmjec.ac.in</a>
Website	:	<a href="http://www.mnmjec.ac.in">www.mnmjec.ac.in</a>

### 4. Name of the affiliating University: Anna University, Chennai

### 5. Governance

- Members of the Board Governance

Name	Position	Qualification	Present Designation/ Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Mr. LALCHAND MUNOTH M	Chairman	B.A.-Others-POLITICAL SCIENCE	INDUSTRIALIST	044 - 28591184	9840490013	munoth@giasondoi.vsnl.net.in	No.343, TRIPLICANE HIGH ROAD, 3rd FLOOR, TRIPLICANE - CHENNAI, 600005 Chennai
Dr. HARISH L METHA	Others-SECRETARY ADMINISTRATION	Ph.D.-Others- public affairs	SECRETARY ADMIN	044 - 24333494	9444440428	metha_group@sanchar.net.in	62, NEW NO. 20, BURKIT ROAD, T.NAGAR - CHENNAI - 600017 Chennai
Mr. JASWANT MUNOTH L	Others-SECRETARY ACADEMIC AND SECRETARIAL	M.B.A.-Master of Business Administration	SECRETARY ACADEMIC	044 - 25388269	9840061202	jaswant@munothindustries.com	no. 343, TRIPLICANE HIGH ROAD, iii FLOOR - CHENNAI - 600005 Chennai
Dr. SARAVANAN G	Government Nominee - Member	Ph.D.-Civil Engineering	ASSISTANT PROFESSOR CEG SRIRANGAM	0431 - 2906635	9443832814	hodcivil@ceg.esu.edu.in	GCE, trichy - madurai highway Srirangam - srirangam 620012 Thanjavur
Dr. MANJULA D	Anna University Nominee - Member	Ph.D.-Computer Science and Engineering	Professor Head Department of CSE Anna University	044 - 22358848	9840100060	manju@annauniv.edu	Head of the Department, Department of CSE, Annauniversity, - Chennai, 600025 Chennai
Mr. UDAY METHA L	Members	B.Sc.-Others-CHEMISTRY	PHARMACEUTICAL BUILDERS AND REAL ESTATE	044 - 24314728	9840832425	mnmjec@md4.vsnl.net.in	NO.62, NEW NO.20, BURKIT ROAD, T NAGAR - CHENNAI, 600017 Chennai
Mr. VINAYCHAND GALADA K	Members	OTHERS-SSLC- Others-SSLC	BUSINESS	044 - 23813232	9176333850	mnmjec@md4.vsnl.net.in	NO.80, V S MUDALI STREET, SAIDAPET, CHENNAI - CHENNAI, 600015 Chennai
Mr. DAYACHAND SAVANSUKHA R	Members	B.Sc.-Others-CHEMISTRY	INDUSTRIALIST	044 - 28152720	9176333850	MENU1@REDIFFMAIL.COM	26,NORTH CREACENT ROAD, T NAGAR - CHENNAI 600017 Chennai
Mr. SUBASCHAND RANKA K	Members	B.Sc.-Others-PHYSICS	INDUSTRIALIST	044 - 28531021	9176333850	CONTACT@SUBASHAUTO.COM	107, GENERAL PETERS ROAD - CHENNAI 600002 Chennai
Dr. CHANDRASEKAR CHRISTOPHER C	Member Secretary	Ph.D.-Others-MATERIAL SCIENCE	PRINCIPAL	044 - 22461355	9486862555	principal@mnmjec.ac.in	FLAT NO.N3, CASA GRANDE RIVIERA, 120 VELACHERI MAIN ROAD, MEDAVAKKAM - CHENNAI - 600 100 Kancheepuram

Mr. SASI CR	Members	B.E.-Others-HONS TELECOM	CHARTERED ENGINEER	044 - 24420342	9840454342	SASICRI@ DATAONE.I N	CDS PARKWOOD APTS., 42/8, SECOND MAIN ROAD, GANDHI ROAD,ADYAR - CHENNAI 600020 Chennai
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- **Members of Academic Advisory Body**

- **Frequently of the Board Meeting and Academic Advisory Body**

Council/Board	Frequency of Meeting
Governing Council	Once in every six months
Academic Advisory Council	Once in every six months

- **Organizational chart and processes**

- **Nature and Extent of involvement of Faculty and students in academic affairs/ improvements**

- Experienced faculty members are retained to ensure effective teaching.
- Encourage the staff members to attend FDP, workshops and seminars to enrich their skills.
- Use of ICT tools enriches the learning experience of the students inside and outside the classroom.
- Student participation in co-curricular activities and presentation of their papers in symposiums and conferences are encouraged.
- Through several preparations, including Group Discussions and Mock Interviews, students are enabled to present themselves in campus interviews.
- Conduct special classes for slow learners for lab and theory classes. Counseling is extended for slow learners.

- **Mechanism/ Norms and Procedure for democratic/ good Governance**

- Progressive and dynamic management ensures full autonomy for conduct of all academic and other activities.
- College promotes the culture of participative management.
- The day-to-day activities are monitored by a team consisting of Principal, Vice-Principal (Academics), Dean-Academics, Dean-Research, Deputy Director and Director General.
- Heads of Departments are empowered to take decisions relating to academics and other student issues.
- To ensure efficiency and effectiveness, a number of administrative, academic, co-curricular, and general bodies have been constituted with their duties and responsibilities stipulated.
- There are Administrative Bodies-Governing Council, Planning and Monitoring Board and Functional Committees like Hostel Committee, Library Committee, Examination Cell, Disciplinary Committee, Anti-Ragging Committee, Industry Institute Interaction Cell, Entrepreneur Development Cell, Management Information Systems etc. The delegation of powers at all levels is clearly defined and strictly followed.
- Regular HODs meetings, functional committee meetings and department meetings are held to discuss and take decisions on important matters.
- Faculty are encouraged to improve their qualifications by enrolling for doctorate degree, participate in FDPs, FTTPs, SDPs, Conferences, Seminars and Workshops.
- Periodic monitoring is carried out by academic, general and ISO audits to check the implementation of all systems and procedures.
- A transparent Faculty Appraisal system is done to notify the faculty on their strong points and areas that need consolidation.

- **Student Feedback on Institutional Governance/ Faculty performance**

The effectiveness of faculty members in content delivery and assessment are evaluated by students through the online feedback system twice a semester the parameter to which the feedback is provided is as follows:

- Organization of the subject matter in a logical sequence
- Faculty coming to the class on time and engaging regularly
- Preparation made by the faculty on the subject
- Faculty's knowledge on the latest developments in the subject area
- Faculty's ability to maintain discipline in the class
- Assistance and Counseling offered by the faculty to the needy students
- Faculty's appreciation and feedback on the students' performance
- Ability to take class audibly and clearly
- Usage of various methods and materials like OHP, Presentation to take class
- Ability to write and draw legibly
- Teacher's ability to explain the concepts well and provide adequate examples
- Ability of the faculty to give instructions to the students according to their understanding
- Fair and impartial valuation of the answer papers
- Regular conduction of assignments, tests and return the answer papers on time
- Various feedback such as course feedback, course exit feedback etc., are also collected and necessary corrective measures are incorporated for improvement.

- **Grievance Redressal mechanism for Faculty, staff and students**

- To create a platform where students can point out their problems, regarding academic and non academic matters.
- Get suggestions from the students for improvement.
- Take necessary steps for improvement in the light of grievances.

- **Establishment of Anti Ragging Committee**

Sl. No.	Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. CHANDRASEKAR CHRISTOPHER C	Chairman	Principal	PRINCIPAL	044 - 24962273	9486862555	principal@mmjcc.ac.in	FLAT NO. N3, CASA GRANDE RIVIERA, 120, VELACHRY MAIN ROAD, MEDAVAKKAM -CHENNAI 600100 Kancheepuram
2	Mrs. GLADIN JOSE	Member	Police Department	POLICE INSPECTOR	044 - 23452776	4423452776	j9tmkmps@gmail.com	J9 POLICE STATION, THORAIPAKKAM - CHENNAI, 600097 Kancheepuram
3	Mrs. GANESAN Tasildhar	Member	Revenue/Taluk/Civil/Officers	THASILDHAR	044 - 24500170	9442476862	tahsildarsnallur@gmail.com	ZONAL TALUK OFFICE, SHOLINGANALLUR - CHENNAI, 600119 Kancheepuram
4	Mr. BHASKARAN B	Member	Official of NGO	NGO	044 - 00000000	9444994151	mmjcc@md4.vsnl.net.in	NO.7B, LOGANATHAN STREET, WEST TAMBARAM, -CHENNAI, 600045 Kancheepuram
5	Mrs. SMRITHI VASUDEVAN V	Member	Representatives of parents	BUSINESS	044 - 00000000	9841177517	mmjcc@md4.vsnl.net.in	NO.50, HABIBULLAH SAHIB STREET, TRIPLICANE - CHENNAI, 600005 Chennai
6	Ms. LOGESHWARAN .B	Member	Representatives of Students	STUDENT	044 - 24960101	9003234585	gjeechu@gmail.com	1/155, 200 Feet Road, Thoraipakkam - Chennai - 600097 Chennai
7	Mr. DHRUV B SHAH	Member	Representatives of Students	STUDENT	044 - 24960101	9952097701	DHRUVS510@GMAIL.COM	OLD NO.41, MONTIETH ROAD, EGMORE - Chennai - 600 008 Chennai

8	Mr. NIVAS KUMAAR MKT	Member	Represents Non-Teaching	PLACEMENT OFFICER	044 - 24960101	9677006677	placemntmm@gmail.com	Plot No.32, New No.16, G-1, 2th Street, Nanganallur - CHENNAI, 600061 Kancheepuram
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- **Establishment of Online Grievance Redressal Mechanism**

Online Grievance Redressal Mechanism is provided in the college website

[www.mnmjec.ac.in](http://www.mnmjec.ac.in)

- **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University**

- **Establishment of Internal Complaint Committee (ICC)**

**Internal Complaints and Women Empowerment Committee**

Sl.No.	Name	Designation		Position
1	Dr. Pranati Katyal	Professor, EEE	-	Convener
2	Mrs. P. Asha,	Asso. Prof., CSE	-	Co-Convener
3	Mrs. A. Jeyanthi	Asso. Prof., CSE	-	Member
4	Dr. T. Sasikala	Asso. Prof., ECE	-	Member
5	Mrs. Mona Visalakshi Devi	Asst. Prof., Maths	-	Member
6	Dr. Grace Rathinam,	Principal, Dr. C.L. Baid Metha College of Pharmacy	-	Member
7	Ms. M. Roshini,	Student, III yr, CSE	-	Member
8	Ms. Subiksha	Student, III yr, ECE.	-	Member

- **Establishment of Committee for SC/ ST**

Sl. No.	Name	Designation		Position
1	Dr. C. Chandrasekar Christopher,	Principal	-	Chairman
2	Dr. A. Srinivasan,	Professor, IT	-	Member
3	Mr. K. Vijayabhaskar	Asso. Prof., CSE	-	Member
4	Mr. P. Arun Prasad	Asst. Prof., ECE	-	Member
5	Mrs. V. Nandhini,	Asst. Prof., IT	-	Member
6	Mrs. E. Mona Vishalakshi Devi,	Asst. Prof., Maths	-	Member

## 6. Programmes

- Name of Programmes approved by AICTE

### UG Programmes

- B.E. (Civil Engineering)
- B.E. (Computer Science and Engineering)
- B.E. (Electronics & Communication Engineering)
- B.E. (Electrical and Electronics Engineering)
- B.E. (Mechanical Engineering)
- B.Tech. (Information Technology)
- B.Tech.(Artificial Intelligence And Data Science)
- B.Tech. (Computer Science and Business System)

### PG Programmes

- M.E. (Computer Science and Engineering)
- M.E. (Structural Engineering)
- M.B.A

- Name of Programmes Accredited by NBA - NiL
- For each Programme the following details are to be given:

#### UG Programmes

Name	Civil	CSE	ECE	EEE	IT	Mech.	AIDS	
No of seats	30	60	60	30	60	30	30	
Duration	4 years	4 years	4 years	4 years	4 years	4years	4 years	
Cut-off marks-during the last three years	2020-2021	92.33/100	95/100	95/100	87.33/100	94.67/100	86.67	95/100
	2019-2020	40/100	45/100	41.5/100	42.75/100	42.25/100	41.25/100	-
	2018-2019	90.25/200	117.25/200	105.75/200	105.25/200	105/200	95/200	-
Fee per annum	Rs 55000	Rs 55000	Rs 55000	Rs 55000	Rs. 55000	Rs 55000	Rs 55000	

#### PG Programmes

Name	CSE	SE	MBA
No of seats	18	18	60
Duration	2 years	2 years	2 years
Cut-off marks/rank of admission during the last three years (2020-2021)	86.71	86.98	96.56
Fee	Rs25000/semester	Rs 25000/semester	Rs17500/semester

- Placement Facilities :Placement Record

No of Students Placed	2019-2020	2020-2021	2021-2022
UG	796	808	811
PG	105	132	117

Year	Maximum Salary	Minimum Salary	Average Salary
2019-2020	Rs 10 Lakhs pa	Rs 2.4 Lakhs pa	Rs 4.2 Lakhs pa
2020-2021	Rs 10 Lakhs pa	Rs 2.4 Lakhs pa	Rs 4.3 Lakhs pa
2021-2022	Rs 10 Lakhs pa	Rs 2.5 Lakhs pa	Rs 4.5 Lakhs pa

- Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: NA



## 7. Faculty

- **Branch wise list Faculty members:**

### Department of Civil Engineering

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Civil	Dr.C.KRISHNA KUMAR	Professor	B.E. I Class	M.E. I Class	Ph.D	Ocean Engineering
2	Civil	Mr.P.BARATHI DASON	Asst. Prof.	B.E. I class	M.E. I class	-	Construction Engg. and Management
3	Civil	Mr. S.ARUN BHARATHI	Asst. Prof.	B.E. I class	M.E. I class with D	-	Structural Engineering
4	Civil	Mr. N.HARIHARAN	Asst. Prof.	B.E. I class with D	M.E. I Class	-	Environmental Management
5	Civil	Mr. V.C.JAGADEESH KUMAR	Asst.Prof.	BE I Class	M.E. I Class with D	-	Constn.Engg.
6	Civil	Mr. M.S. DINESH	Asst.Prof.	B.E.	M.E.	-	Structural Engineering
7	Civil	Mrs.SUGEERTHI M S	Asst. Prof.	B.E.	M.Tech.	-	Construction Engg. and Management
8	Civil	Mr. DHANDAPANY D	Asst. Prof.	B.E.	M.E.	-	Structural Engineering

### Department of Computer Science and Engineering

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	CSE	Dr. N. SARAVANAN	Professor	B.E. II class	M.E. I class	Ph.D.	CSE
2	CSE	Mrs. P. ASHA	Asso. Prof.	B.E. I class	M.E. I class	Doing	CSE
3	CSE	Mrs.X.ANITHA SARAFIN EPIPHANY	Asso. Prof.	B.E. I class	M.E. I class	Doing	CSE
4	CSE	Mr.K.VIJAYA BHASKAR	Asso. Prof.	B.E. I class	M.E. I class	Doing	CSE
5	CSE	Mr.C.ANNADURAI	Asso. Prof.	B.Sc. II Class	M.E. I Class	-	CSE
6	CSE	Mr.N.CHANDRASEKARAN	Asso. Prof.	B.E. I class	M.E. I class	-	CSE
7	CSE	Mrs.D.YASHWANTHINI	Asst. Prof.	B.E. I class	M.Tech. I class	-	IT
8	CSE	Mrs.B.YASOTHA	Asst. Prof.	B.E.	M.Tech.	Doing	I.T

				I Class	I Class		
9	CSE	Mr.Y.GOLD ANAND	Asst. Prof.	BE. (ECE) II Class	ME. (CSE) I Class	-	CSE
10	CSE	Mrs.A.GEETHAPRIYA	Asst. Prof.	B.E. (ECE) I class	M.E. I class	Doing	CSE
11	CSE	Mr.K.ASHOK KUMAR	Asst. Prof.	B.E I class	M.TECH (IT) I class	Doing	CSE

### Department of Electronics and Communication Engineering

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	ECE	Dr.N.JAISANKAR	Prof. & HOD	B.Sc. Maths I Class	M.E. I Class	Ph.D	Information Technology and Communication Engineering
2	ECE	Dr. T. SASIKALA	Professor	B.E. II class	M.E. I class	Ph.D.	Applied Electronics
3	ECE	Dr.K.JAYABHARATHI	Professor	B.E. II class	M.E. I class	Ph.D.	Applied Electronics
4	ECE	Mr.T.S.RAJKUMAR	Asso. Prof.	B.E. I class	M.E. I class	-	Medical Electronics
5	ECE	Ms. P. LAVANYA	Asso. Prof.	B.E. I class	M.E. I class	Doing	Applied Electronics
6	ECE	Dr.P.VENUGOPAL	Asso. Prof.	B.E. I class	M.E. I class	Ph.D.	Applied Electronics
7	ECE	Mr.MANOJ KUMAR MISHRA	Asso. Prof.	B.E.	M.E.	-	ECE
8	ECE	Mr.P.ARUNPRASAD	Asst. Prof.	B.E. I class	M.Tech. I class	Doing	Digital Communication & Networking
9	ECE	Mrs.V.THILAKRATHI	Asst. Prof.	B.E. I class	M.E. I class with D.	Doing	Applied Electronics
10	ECE	Dr. R.NEELAVENI	Asst. Prof.	B.E. I Class	M.E. I Class	Ph.D.	Applied Electronics
11	ECE	Mr. D.CYRIL BRITTOLIN	Asst. Prof.	B.E. I class	M.E. I class	-	Applied Electronics
12	ECE	Mr. M. PRABU	Asst. Prof.	B.E. I class	M.E. I Class	Doing	VLSI Design
13	ECE	Mr. K.BAGIRATHAN	Asst. Prof.	B.E. I class	M.E. I Class	Doing	Applied Electronics

14	ECE	Ms. B.SATHYA	Asst. Prof.	B.E. I class	M.E. I Class	-	VLSI Design
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### Department of Electrical and Electronics Engineering

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	EEE	Dr. N.GNANASEKARAN	Professor & HOD	B.E. I class	M.E. I class	Ph.D	Power Systems
2	EEE	Dr.PRANATIKATYAL	Professor	B.E. I class	M.Tech. I class with D	Ph.D	Heavy Electric Equipment & Engg
3	EEE	Dr.NIMAIN CHARAN NAYAK	Asso. Prof.	AMIE II Class	M.Tech. I class With D	Ph.D	Computer Applications & Instrucial Trives
4	EEE	Dr.M. ANANDAN	Asso. Prof.	B.Tech. II class	M.E. I class	Ph.D.	Instrumentation
5	EEE	Mr.S.MUTHURAJAN	Asso. Prof. & COE	B.E. I class	M.E. I class	Doing	Industrial Electronics
6	EEE	Mrs.N.DEEPA	Asso. Prof.	B.E. I class	M.Tech. I class	Doing	Laser Electro Optical Engg
7	EEE	Dr.V.GNANASEKAR	Asst. Prof.	B.E. I class	M.Tech I class	Ph.D.	Control Systems & Instrumentations
8	EEE	Mr.M.MURALIDHARAN	Asst. Prof.	B.E I class	ME I Class	-	PED
9	EEE	Mrs.K.ANITHA	Asst. Prof.	B.E. I class	ME. I Class with D	-	PED
10	EEE	Mr.M.AJAY KUMAR	Asst. Prof.	B.E. I class	ME. I Class	-	PED

### Department of Mechanical Engineering

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Mech.	Dr. C. CHANDRASEKAR CHRISTOPHER	Principal	M.Sc. - I Class	M.Tech. I Class	Ph.D.	Materials Science & Technology
2	Mech.	Dr. J. NITHYANANDAM	Professor	B.E. II class	M.E. I class	Ph.D	CAD
3	Mech.	Mr.T SANKARLAL	Asso. Prof.	B.E. I class	M.E. II class	Doing	Mechanical, Design and Production of thermal equipment

							power
4	Mech.	Mr.A.RAMESH UDHAYAKUMAR	Asso. Prof.	B.E. I class	M.Tech. I class with D	Doing	Production Engg
5	Mech.	Dr.P.CHANDRAMOHAN	Asso. Prof.	B.E. I class	M.E. I class	Ph.D.	CAD
6	Mech.	Mr. K.S.SREENIVASAN	Asso. Prof.	B.E. I Class	M.E I Class with D	Doing	Manufacturing Engineering
7	Mech.	Mr. A. SIVARANGAR	Asst. Prof.	B.Tech. I Class	M.Tech. I Class	-	Energy Technology
8	Mech.	Mr. L.VINOTH SELVA BRUCE	Asst. Prof.	B.E. I class	M.E. I Class	-	Aeromautical
9	Mech.	Mr. J.JOSHUA KINGSLY	Asst. Prof.	B.E. I class	M.E. I Class	Doing	Engineering Design
10	Mech.	Mr. ANAND B	Asst. Prof.	B.E. I class	M.E. I Class	-	Mech
11	Mech.	Mr. K.SARAVANAN	Asst. Prof.	B.E. I Class	M.E.	Doing	Computer Integrated Manufacture
12	Mech.	Mr. B.RAGHUNATHAN	Asst. Prof.	B.E. I Class	M.E. II Class	-	Manufacturing Systems & Management
13	Mech.	Mr. R. DILLI BABU	Asst. Prof.	B.E. I class	M.E I Class	-	CAD
14	Mech.	Mr. R.PRASANNA	Asst. Prof.	B.E. I Class	M.E II Class	-	Refrigeration and Air conditioning
15	Mech.	Mr. G. VELUKUMAR	Asst. Prof.	B.E. I Class	M.E. I Class	-	Thermal Engineering

### Department of Information Technology

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	IT	Dr. A. SRINIVASAN	Prof & HOD	B.Sc. II class	ME I Class	Ph.D. Ph.D.	S&H CSE
2	IT	Mr.C.SIVA SANKAR	Asst. Prof.	B.Tech. I class	M.Tech I Class With D	Doing	CSE
3	IT	Ms.V.NANDHINI	Asst. Prof.	B.Tech. I class	M.E. (CSE) I class	-	CSE

4	IT	Mr.V.JOTHI PRASAD	Asst. Prof.	B.SC. I class	MCA I class, M.TECH I class	-	I.T
5	IT	Mr.M.JAGADEESH	Asst. Prof.	B.E (CSE) I class	M.TECH. I class with D	-	I.T
6	IT	Mrs. R.LAKSHMI	Asst Prof.	B.E. (CSC) I class	M.Tech. I class	-	IT

### B.Tech – Artificial Intelligence and Data Science

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	AI&DS	Dr. ANANDAJOTHI	Asso. Prof.	B.E. I Class	M.E.	Ph.D.	CSE
2	AI&DS	Mrs.A.JEYANTHI	Asso. Prof.	B.E. I class	M.E. I class	Doing	CSE
3	AI&DS	Mr.K.DHINAKARAN	Asst. Prof.	B.E. I class	M.E. I class	Doing	CSE (EST)
4	AI&DS	Mr. C. GOVINDASAMY	Asst.Prof.	B.E. I class	M.E. I class	-	CSE
5	AI&DS	Mrs. A. MUTHULAKSHMI	Asst. Prof.	B.E. I class	M.E. I class	-	CSE

### B.Tech – Computer Science and Business systems

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	CS&BS	Mr. S. SUDHAKAR	Asst. Prof.	B.Tech.	M.E.	-	CSE
2	CS&BS	Ms. N. SANGEETHA	Asst. Prof.	B.E.	M.E.	-	CSE

### Department of Mathematics

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Maths	Mrs.E.MONA VISALAKSHI DEVI	Asst. Prof.	B.Sc. I class	M.Sc. II class, M.Phil	Doing	
2	Maths	Mrs.V.GANAPATHI AMMAL	Asst. Prof.	B.Sc. I class	M.Sc. I Class M.Phil I Class	-	
3	Maths	Mr. G.BALAMURALIKRISHNAN	Asst. Prof.	B.Sc. II class	M.Sc I class, M.Phil II class	-	

4	Maths	Dr. K.S ARATHTHI	Asst. Prof.	B.Sc. I class with D	M.Sc. I class M.Phil I class with D	Ph.D.	
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### Department of Physics

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Physics	Mrs. G. SRIDEVI	Asst. Prof.	B.Sc. II class	MSc. I class M. Phil I class	-	
2	Physics	Mr. N.MUTHU RATHINAM	Asst. Prof.	B.Sc. II class	MSc. I class M.Phil I class	-	

### Department of English

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	English	Mr. RAMARAJU S	Asst. Prof.	B.A. II class	M.A. II class, M.Phil. I class	-	
2	English	Mrs.					

### Department of Chemistry

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Chemistry	Dr.S.NASRIN BANU	Asst. Prof. / HOD	B.Sc. I class B.Ed. II Class	MSc. I class M.Phil II class	Ph.D	Chemistry
2	Chemistry	Mr.A.MADHURAIVEERAN	Asst. Prof.	B.Sc. I class	MSc. I class M.Phil I Class with D	Doing	Chemistry
3	Chemistry	Dr. S.JAYA KUMAR	Asst. Prof.	B.Sc. I class	MSc. II class M.Phil. I class with D	Ph.D.	Chemistry
4	Chemistry	Ms. T.THANALAKSHMI	Asst. Prof.	B.Sc. I class with D	M.Sc. I class M.Phil. II class	Doing	Chemistry
5	Chemistry	Mrs. T. KRISHNAVENI	Asst. Prof.	B.Sc. I class with D	M.Sc. I class M.Phil. II class	-	Chemistry

**Additional staff shown as Gen Engg.**

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	Gen Engg.	Mr. ANAND B	Asst. Prof.	B.E. I class	M.E. I Class	-	Mechanical
2	Gen Engg.	Mr. B.RAGHUNATHAN	Asst. Prof.	B.E. I Class	M.E. II Class	-	Mechanical
3	Gen Engg.	Dr.V.VISWANATHAN	Librarian	B.Sc. (Phy) BLISC,	MLISC	Ph.D.	
4	Gen Engg.	Mr.R. RAVIKUMAR	Physical Director	B.P.Ed.,	M.P.Ed M.Phil	-	

**Department of MBA**

Sl.No.	Dept.	Name	Designation	UG	PG	Doctorate	Specialization
1	MBA	Dr. P. ABIRAMI	Professor	BBA	MBA I class MCS	Ph. D.	
2	MBA	Mr. A. MUTHURAJAN	Asso. Prof.	B.E.	M.E. MBA 1 <sup>st</sup> Class	Doing	
3	MBA	Mrs. P. TAMILSELVI	Asst. Prof.	B.E.	M.E. MBA	-	
4	MBA	Ms. R. NANDHINI	AP & Soft Skills Trainer	B.Com	M.B.A.	-	
5	MBA	Mr. PRABHU ASIRVATHAM	Asst. Prof.	B.E.	M.B.A.	-	
6	MBA	Mrs. LAKSHMI	Asst. Porf.	B.E.	M.B.A.	-	

- Permanent Faculty
- Adjunct Faculty
- Permanent Faculty: Student Ratio
- Number of Faculty employed and left during the last three years

		Civil	Mech	ECE	EEE	CSE	IT	ENG	MATHS	PHY	CHEM	MBA
Permanent Faculty												
Adjunct Faculty												
Permanent Faculty : Student Ratio												
Number of faculty employed during last 3 years	2019- 2020											
	2020- 2021											
	2021- 2022											
Number of faculty left during last 3 years	2019- 2020											
	2020- 2021											
	2021- 2022											

## 8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

### Principal Profile

[Department of Civil Engineering](#)

[Department of Computer Science and Engineering](#)

[Department of Electronics and Communication Engineering](#)

[Department of Electrical and Electronics Engineering](#)

[Department of Mechanical Engineering](#)

[Department of Information Technology](#) [Department of Master of Business Administration](#)

[Department of Chemistry](#)

[Department of English](#) [Department of Mathematics](#) [Department of Physics](#)

[Department of Artificial Intelligence And Data Science](#)

## 9. Fee

- [Details of Fee, as approved by State Fee, for the Institution Committee](#)
- **Time schedule for payment of Fee for the entire Programme – May to July**
- **No. of Fee waivers granted with amount and name of students**

**Fee waivers Details Under Government Scheme: NIL**



- Number of scholarship offered by the Institution, duration and amount

<b>I. UG/PG SC/ST SCHOLARSHIP DETAILS(2020-2021)</b>							
<b>S.NO</b>	<b>DEPT NAME</b>	<b>1 ST YEAR</b>	<b>2 ND YEAR</b>	<b>3RD YEAR</b>	<b>4 TH YEAR</b>	<b>TOTAL</b>	<b>AMOUNT IN Rs.</b>
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
<b>TOTAL</b>							
<b>II. BC/MBC SCHOLARSHIP STUDENT NAME LIST 2020-2021</b>							
<b>SNO</b>		<b>DEPT</b>	<b>I ST YEAR</b>	<b>II ND YEAR</b>	<b>III YEAR</b>	<b>IV YEAR</b>	<b>TOTAL NO OF STUDENTS</b>
1	UG						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12	PG						
<b>TOTAL NO OF STUDENTS</b>							

<b>III.FC-SCHOLARSHIP STUDENT NAME LIST 2020-2021</b>							
<b>SNO</b>		<b>DEPT</b>	<b>I ST YEAR</b>	<b>II ND YEAR</b>	<b>III YEAR</b>	<b>IV YEAR</b>	<b>TOTAL NO OF STUDENTS</b>
1	UG						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
<b>TOTAL</b>							

- **Estimated cost of Boarding and Lodging in Hostels**

**Hostel Rent : Rs.61,000 per annum**

**Mess fees including above fees**

10. Admission

- Number of seats sanctioned with the year of approval  
**ACADEMIC YEAR (2021-2022)**

S.No	Branch Name	No of Seats Sanctioned with the year of Approval	No of Students admitted under various Categories
1	Civil Engineering	30	
2	Computer Science and Engineering	60	
3	Electronics and Communication Engineering	60	
4	Electrical and Electronics Engineering	30	
5	Information and Technology	60	
6	Mechanical Engineering	30	
7	AIDS	30	
8	CSBS	30	
<b>TOTAL</b>		<b>330</b>	
<b>PG</b>			
9	ME(STRU)	18	
10	ME(CSE)	18	
11	MBA	60	
<b>TOTAL</b>		<b>96</b>	

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

**STUDENTS ADMITTED FOR THE ACADEMIC YEAR- ( 2020-2021)**

S NO	COURSE	DEPT	Admitted students	OC	BC	BCM	MBC	SC	SCA	ST
2		CIVIL	44	6	19	3	9	7	0	0
3		CSE	178	40	84	5	31	15	2	1
4		ECE	156	22	85	9	26	14	0	0
5		EEE	53	10	27	01	7	8	0	0
7		IT	123	19	65	2	27	10	0	0
8		MECH	86	9	47	7	16	6	0	1
9		AIDS	63	11	31	2	13	6	0	0
10		ME(EMB)	7	2	4	0	0	0	0	1
11		ME(ENGG.DESIGN)	2	0	1	0	0	1	0	0
12		ME(COMM SYS)	1	0	1	0	0	0	0	0
13		ME(CSE)	6	2	4	0	0	0	0	0
14		MBA	120	24	60	2	34	12	0	0

**STUDENTS ADMITTED FOR THE ACADEMIC YEAR- ( 2019-2020)**

S NO	COURSE	DEPT	Admitted students	OC	BC	BCM	MBC	SC	SCA	ST
1		CIVIL	30	0	24	3	3	0	0	0
2		CSE	173	28	78	11	35	19	1	1
3		ECE	167	27	79	11	35	14	0	1
4		EEE	66	6	39	4	15	2	0	0
5		IT	123	22	57	4	28	12	0	0
6		MECH	112	16	56	5	22	13	0	0
7		ME(STRU)	18	4	6	1	3	0	4	0
8		ME(CSE)	0	0	0	0	0	0	0	0
9	PG	MBA	118	22	59	2	25	10	0	0

**STUDENTS ADMITTED FOR THE ACADEMIC YEAR- ( 2018-2019)**

COURSE	DEPT	Admitted students						SC	SCA	ST
		OC	BC	BCM	MBC	SC	SCA			
	CIVIL	50	1	29	1	13	0	6	0	
	CSE	120	28	58	4	18	10	1	1	
	ECE	166	30	76	7	37	15	0	1	
	EEE	82	8	40	4	18	11	1	0	
	IT	110	18	59	1	19	13	0	0	
	MECH	130	13	69	4	28	15	1	0	
PG	ME(STRU)	17	3	9	1	2	2	0	0	
		2	0	1	0	0	0			
	ME(ENGG.DESIGN)	2	0	2	0	0	0	0	0	
	ME(COMM SYS)	0	0	0	0	0	0	0	0	
	ME(CSE)	4	1	2	1	-	-	0	0	
	MBA	119	18	65	3	22	11	0	0	

- Number of applications received during last two years for admission under Management Quota and number admitted

**ACADEMIC YEAR (2021-2022)**

S.No	Branch Name	No of applications received admission under management quota	No of Students admitted under management quota
1	Civil Engineering		
2	Computer Science and Engineering		
3	Electronics and Communication Engineering		
4	Electrical and Electronics Engineering		
5	Information and Technology		
6	Mechanical Engineering		
7	Artificial Intelligence and Data Science		
<b>TOTAL</b>			

**ACADEMIC YEAR (2019-2020)**

<b>S.No</b>	<b>Branch Name</b>	<b>No of applications received for admission under management quota</b>	<b>No of Students admitted under management quota</b>
2.	Civil Engineering	90	13
3.	Computer Science and Engineering	519	83
4.	Electronics and Communication Engineering	501	63
5.	Electrical and Electronics Engineering	198	23
6.	Electronics and Instrumentation Engineering	126	11
7.	Information and Technology	369	51
8.	Mechanical Engineering	336	31
<b>TOTAL</b>		<b>2233</b>	<b>292</b>

**11. Admission Procedure**

- **Mention the admission test being followed, name and address of the Test Agency and its URL (website)**

Consortium of Self – Financing Professional Arts and Science Colleges in Tamilnadu.  
Anna Nagar, Chennai – 600 040.

- **Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)**

Minority: 50% management

Consortium : Based on the 12<sup>th</sup> Marks

- **Calendar for admission against Management/vacant seats: Nil**
- **Last date of request for applications- Commencement of issue of Applications Forms :**  
03.06.2020
- **Last date of submission of applications- Last Date of Issue of Application Forms :**  
05.07.2020
- **Dates for announcing final results- Publication of Rank list : 15.07.2020**
- **Release of admission list (main list and waiting list shall be announced on the same day)**  
15.07.2020
- **Date for acceptance by the candidate (time given shall in no case be less than 15 days)**  
31.07.2020
- **Last date for closing of admission-31.07.2020**
- Starting of the Academic session- First August 2020
- The waiting list shall be activated only on the expiry of date of main list -Nil
- **The policy of refund of the Fee, in case of withdrawal, shall be clearly notified-** As per the AICTE norms followed

## 12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- Mention the minimum Level of acceptance, if any
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

### Academic Year 20120-2021 Details:

S.No	Department	Max. Cut off (%)	Min. Cut off(%)	Max. Cut Off(%)	Min. Cut off (%)
		Govt quota		Management quota	
1.	Auto	84.6	44.33	81.43	41.67
2.	Civil	92.33	44.33	8.67	42.67
3.	CSE	95	55	92	43
4.	EEE	87.33	48.67	74.33	42
5.	ECE	95	53.67	86.33	42.67
6.	EIE	86.33	54.67	80.67	41.33
7.	IT	94.67	59.33	81.67	41.67
8.	MECH	86.67	41.67	81.67	41.67
9.	AIDS	94.67	57.67	81.67	47
10.	BME	82.67	45.33	82.67	41.67
11.	RAE	80.67	43.33	69	41.33

## 13. List of Applicants

- List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats

[List of Applicants](#)

## 14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- Score of the individual candidate admitted arranged in order or merit & List of candidate who have been offered admission

[List of candidate offered admission & Score of the individual candidate](#)

- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15. **Information of Infrastructure and Other Resources Available**

• **Number of Class Rooms & Tutorial rooms and size of each size of each**

Sl.No	Name of the Block	Area (Length * Width) in sq.m.	Number of Rooms	Capacity in sq.m.
1	ELECTRONICS BLOCK	83.6	10	760
2	PG BLOCK	66	17	1020
3	CIVIL BLOCK	86.4	24	1885.09
4	MECHANICAL BLOCK	72	11	720
5	MAIN BLOCK	90	41	3354.55

• **Number of Laboratories and size of each**

S.no	Degree & course	Laboratory/workshop /studio	Area of the laboratory available (sq.m.)
1.	B.E.-Automobile Engineering	Automotive Components Lab	560
2.	B.E.-Automobile Engineering	Automotive Electrical And Electronics Laboratory	123
3.	B.E.-Automobile Engineering	Automotive Fuels And Lubricants Laboratory	79
4.	B.E.-Automobile Engineering	Two And Three Wheelers Laboratory	96
5.	B.E.-Automobile Engineering	Engine Performance And Emission Testing Laboratory	242
6.	B.E.-Civil Engineering	Advanced Structural Engineering laboratory	250
7.	B.E.-Civil Engineering	Computer Aided Building Drawing	250
8.	B.E.-Civil Engineering	Construction Materials Laboratory	250
9.	B.E.-Civil Engineering	Surveying Laboratory	278
10.	B.E.-Civil Engineering	Strength of Materials Laboratory List of Major Equipments	250
11.	B.E.-Civil Engineering	Hydraulic Engineering Laboratory	250
12.	B.E.-Civil Engineering	Soil Mechanics Laboratory	250
13.	B.E.-Civil Engineering	Water And Waste Water Analysis Laboratory	250



14.	B.E.-Civil Engineering	Highway Engineering Laboratory	250
15.	B.E.-Computer Science and Engineering	Computer Lab IV	66
16.	B.E.-Computer Science and Engineering	Computer Lab V	250
17.	B.E.-Computer Science and Engineering	Computer Lab VI	66
18.	B.E.-Computer Science and Engineering	PG Lab	66
19.	B.E.-Computer Science and Engineering	R & D Lab	66
20.	B.E.-Electronics and Communication Engineering	Electronics Lab - I	223
21.	B.E.-Electronics and Communication Engineering	Electronic Circuit Lab-II	206
22.	B.E.-Electronics and Communication Engineering.	Micro Processor Lab	223
23.	B.E.-Electronics and Communication Engineering.	VLSI Design Lab	223
24.	B.E.-Electronics and Communication Engineering	Communication System Lab	223
25.	B.E.-Electronics and Communication Engineering.	Optical and Microwave Lab	223
26.	B.E.-Electronics and Communication Engineering.	Digital Signal Processing Lab	223
27.	B.E.-Electrical and Electronics Engineering	Electrical Machines I	227
28.	B.E.-Electrical and Electronics Engineering	Power Electronics and Drives Lab	66
29.	B.E.-Electrical and Electronics Engineering	Power System Simulation Lab	223
30.	B.E.-Electrical and Electronics Engineering	Electrical Machines II	250
31.	B.E.-Electrical and Electronics Engineering	Control and Instrumentation Lab	223
32.	B.E.-Electrical and Electronics Engineering.	Electronics Laboratory	132.4
33.	B.E.- Electronics and Instrumentation Engineering.	measurement and transducer laboratory	66
34.	B.E.- Electronics and Instrumentation Engineering	LDIC	66
35.	B.E.- Electronics and Instrumentation Engineering	process control lab	66
36.	B.E.-Mechanical Engineering	Manufacturing Technology Lab	200
37.	B.E.-Mechanical Engineering	Metrology and Measurements Lab	120

38.	B.E.-Mechanical Engineering	Dynamics Lab	115
39.	B.E.-Mechanical Engineering	Thermal Engineering Laboratory	243.6
40.	B.E.-Mechanical Engineering	CAD/CAM Lab	230
41.	B.Tech – Information Technology	FOCP –LAB I	150
42.	B.Tech – Information Technology	FOCP –LAB II	150
43.	B.Tech – Information Technology	Digital Lab	66
44.	B.Tech – Information Technology	Software Engineering Lab	150
45.	B.Tech – Information Technology	Database Management Systems Lab	150
46.	B.Tech – Information Technology	OOPs LAB	150
47.	B.Tech – Information Technology	Internet Technology Lab	150

- **Number of Drawing Halls with capacity of each**

<b>Degree</b>	<b>Area of the each drawing hall required (sq.m.)</b>	<b>Area of the drawing hall available (sq.m.)</b>
B.E.	528	804
M.B.A.	132	220

- **Number of Computer Centres with capacity of each**

<b>S. No</b>	<b>Laboratory/workshop /studio</b>	<b>Area of the laboratory available (sq.m.)</b>
1.	Computer Lab IV	66
2.	Computer Lab V	250
3.	Computer Lab VI	66
4.	PG Lab	66
5.	R & D Lab	66
6.	CAD/CAM Lab	230
7.	FOCP –LAB I	150
8.	FOCP –LAB II	150
9.	Digital Lab	66
10.	Software Engineering Lab	150
11.	Database Management Systems Lab	150
12.	OOPs LAB	150
13.	Internet Technology Lab	150

- **Central Examination Facility, Number of rooms and capacity of each**

Sl.No	Name of the Block	Area (Length * Width) in sq.m.	Number of Rooms	Capacity
1.	Examinations Control office	120	-	-
2.	ELECTRONICS BLOCK	83.6	10	760
3.	PG BLOCK	66	17	1020
4.	CIVIL BLOCK	86.4	24	1885.09
5.	MECHANICAL BLOCK	72	11	720
6.	MAIN BLOCK	90	41	3354.55

- **Barrier Free Built Environment for disabled and elderly persons**

The institution adheres to the Government policies for the differently-abled students and is committed to their welfare in the following ways.

- A barrier-free environment for their mobility in the form of lifts in all the blocks.
- Equal opportunities are provided without discrimination.
- They are encouraged to participate in sports to quote Ms. R.Deepika (EEE) won in the Paralympics events.
- Teaching and non teaching staff members are sensitized to handle differently-abled students.
- Ramps are provided in all buildings.
- Examinations are conducted in the ground floor.
- Wheel Chairs are available.

- **Occupancy Certificate**

- **Fire and Safety Certificate**

- **Hostel Facilities**

**Boys Hostel Details**

Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Carpet area of room (sq.m.)	Number of rooms Available	Room capacity Available (sq.m.)
Owned	Inside Campus	Within 20 KM	90	SRM Boys Hostel	Triple Seated Room	20	225	4500
Owned	Inside Campus	Within 20 KM	100	SRM BOYS HOSTEL	Single Room	9	280	2520

### Girls Hostel Details

Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Carpet area of room (sq.m.)	Number of rooms Available	Room capacity Available
Owned	Inside Campus	Within 20 KM	90	SRM Boys Hostel	Triple Seated Room	20	225	4500
Owned	Inside Campus	Within 20 KM	100	SRM Boys Hostel	Single Room	9	280	2520
Owned	Inside Campus	Within 20 KM	66	CHELLA MAL HOSTEL	Triple Seated Room	20	166	3320
Owned	Inside Campus	Within 20 KM	69	SIVA SAKTHI HOSTEL	Single Room	9	150	1350

### Other related building areas

Description of the area	Required carpet area (sq.m.) per hostel unit of 120 students	Available carpet area (sq.m.)
Kitchen and Dining Hall	200	2220
Indoor games cum Common hall	150	1500
Medical room (for all hostels)	50	400
Canteen	50	400
Warden office each within the blocks	18	114
Guest rooms (2 nos)	18	144
Guest rooms Additional 4 rooms of 9 (sq.m.) each within the blocks	36	288
Toilets	75	600

- **Library**
  - Number of Library books/ Titles/ Journals available (program-wise)
  - List of online National/ International Journals subscribed
  - E- Library facilities

[Library Books and Journal Details](#)

- **Laboratory and Workshop**
  - **List of Major Equipment/Facilities in each Laboratory/ Workshop**
  - **List of Experimental Setup in each Laboratory/ Workshop**

[Department of Automobile Engineering](#)

[Department of Civil Engineering](#)

[Department of Computer Science and Engineering](#)

[Department of Electronics and Communication Engineering](#)

[Department of Electrical and Electronics Engineering](#)

[Department of Electronics and Instrumentation Engineering](#)

[Department of Mechanical Engineering](#)

[Department of Information Technology](#)

[Department of Master of Business Administration](#)

[Department of Chemistry](#)

[Department of English](#)

[Department of Physics](#)

[Department Robotics and automation Engineering](#)

[Department of Artificial Intelligence And Data Science](#)

- **Computing Facilities**

- Internet Bandwidth : **155 MBPS/ GBPS**

- **Number and configuration of System ,Total number of system connected by LAN / WAN**

Sl .No.	Course	Total No. of Students	Number of Terminals with p4 - Processor or higher Available	Number of Terminals On LAN /WAN Available
1	B.E.	3540	1174	1174
2	B.Tech.	480	300	300
3	M.B.A.	240	120	120
4	M.E.	180	100	100

- **Major software packages available**

**List of System Software**

No	Software Name
1.	Windows 2012 R2 Server
2.	Windows 2008 R2 Server
3.	Windows 10
4.	Windows 8
5.	Windows 7
6.	Windows 2000 Adv Server
7.	Windows 2000 Professional
8.	Windows Vista

9.	Windows NT Workstation
10.	Windows 98
11.	Windows 95
12.	Fedora 14.0
13.	Fedora 16.0
14.	Red Hat Linux 8.0
15.	Red Hat Enterprise Edition
16.	UBUNTU

**List of Application Software**

No	Software Name
1.	MS Visual Studio .Net 2010
2.	MS Visual Studio .Net 2008
3.	MS Visual Studio .Net 2005
4.	MS Visual Studio 6.0
5.	MS SQL Server 2008
6.	MS SQL Server 2005
7.	MS SQL Server 2003
8.	Oracle 11 g application Server
9.	Oracle 11 g Database Server
10.	Oracle forms
11.	LAB VIEW 6
12.	LAB VIEW 7
13.	LAB VIEW 7
14.	LAB VIEW 7
15.	MAT LAB R2012B
16.	MS Office 2010
17.	MS Office 2007
18.	MS Office 2003
19.	TALLY ERP 9
20.	Rational Rose
21.	AU Power
22.	AUTO CAD 2008
23.	AUTODESK INVENTOR PROF 2009
24.	SOLID WORKS
25.	ANSYS
26.	CADEM
27.	CATIA
28.	FLUID SIM
29.	HYDRAULIC SIM
30.	LAN TRAINER KIT
31.	TANNER
32.	COMPOSER STUDIO
33.	ORCHAD
34.	STATISTICAL PACKAGES(SPSS)
35.	ADOBE PHOTOSHOP
36.	ADOBE PAGEMAKER
37.	NS2
38.	IKONNET
39.	QUAL NET
40.	WATCH GUARD

41.	ALTERA
42.	BORLAND TURBO C++
43.	PSIM SOFTWARE 6.1
44.	MACRO MEDIA STUDIO 2004
45.	MACRO DIRECTOR
46.	TREND ANTI VIRUS
47.	SCO UNIX
48.	WEBSHERE SERVER

- **Innovation Cell**

<https://srmeaswari.ac.in/iic-about/#academics>

- **Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments :** NA

- **List of facilities available**

- **Games and Sports Facilities**

S.No	Description	Details
1	Total area of the play ground(sq.m)	12500.00
2	Details of the outdoor Games available	1. VOLLEY BALL 2. BASKET BALL 3. BADMINTON 4. THROW BALL 5. Foot ball 6. TENNIKOIT 7. CRICKET NETS 8. KHO KHO 9. KABADDI
3	Details of the Indoor Games available	1. Yoga 2. Boxing 3. TABLE TENNIS 4. CARROM 5. CHESS
4	Details of gymnasium available	1. DROP ROBALL 2. SITTING AND STANDING TWISTER 3. BENCH PRESS 4. WEIGH BENCH 5. MULTI BENCH 6. HIGH PULLEY 7. FOUR STATION MULTI GYM 8. TREAD MILL 9. BARBELLS 10. DUMBELLS  11. AEROBIC STEP 12. SQUAT STAND 13. SEATED LEG PRESS 14. SPORTS FITNESS BIKE

		15. FLAT BENCH 16. GYM BALL 17. SKIPPING ROPE 18. SPORTS ABDOMINAL BENCH 19. AB LADDER 20. LEG PRESS
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- **Soft Skill Development Facilities**

**Soft Skills**

Training on Personality Development, Leadership Skills, Business Communication Skills, Crisis Management, Interview skills and Aptitude training are offered to students of all branches.

**Allocation of hours**

- Every department is encouraged to extend its support to organize a value addition course for 20 hours each semester.
- The 20 hours of training is spread across to two hours per week and they are reflected in the time table.

**Conduct of Courses**

- Practical sessions are arranged along with theory classes to give hands on training on technical skills.
- More emphasis is given to practical sessions for the students to get expertise in trouble shooting the technical problems.
- Certificates are given for certified course which help students during placements
- Activity based teaching is adopted for training soft skills which enables the student to communicate confidently in real life situations

**Resource persons and Infrastructure facilities**

- Sessions are handled by eminent resource persons from external organizations.
- Internal teaching faculty are also encouraged to obtain certifications from certifying bodies to support the conduct of training sessions.
- Theory classes are conducted in the classrooms.
- Department specific laboratories are utilized for conducting practical sessions.
- The soft skill training department consists of a coordinator, trainers and Staff coordinators from all the departments. It conducts the following programs (two hours/ week). Trainers conduct
  - Soft skill program
  - Aptitude training
  - Debate and group discussion session
  - Mock interview
- Soft skills training are given to improve the performance of students in interviews, group discussions and thus secure excellent placement in reputed companies.
- To aim for 100% placement, the first year students are trained with Full Stack Development, Machine Learning, C, C++, JAVA SCRIPT, Python ,PSPICE, Auto CAD, Revit Architecture, CREO, Digital Marketing ,MS- Office Automation and TALLY 9.0



& Advanced Excel.

- The second year students are given training on Full Stack Development, IOT Using IOT Devices, Solid Works, 3DSMAX, IOT with App Development, Lab View, BUSINESS ANALYTICS, TALLY EPR which gives them additional knowledge beyond the syllabus.
- AWS Certification, DCS, PLC and SCADA, MATLAB, Embedded Systems, Artificial Intelligence, AUTOMATION with IOT, SPSS Tools (Statistical Package for Social Science), Event Management ,SAS and NDT are taught for the third years and ROBOTICS , Date Science Using R, Industry 4.0, and Industry Preparedness Refresher Course L&T, for the final years during their placement training.
- Value added courses are conducted by companies like, KKM Soft, CADD Centre, LIVEWIRE, Prag Robotics, WISEN, OPTITHOUGHT, Spryntas Software Solutions, TVS Training & Services,L&T, SREE TECHNOLOGIES and SRM Axis Intellects.
- A vibrant Placement and Training department grooms students for placement by providing technical and soft skills training.
- Students in short of communication skills are additionally trained on language and soft skills.
- Activity based teaching is adopted which enables the students to interact with peers in target language and participate enthusiastically. This builds confidence in them to face real life situations.
- Also, personality development courses, soft skill training and placement and training classes are incorporated in the time table where inputs are provided on improving the attitude and aptitude which will enhance placement probability of students
- Value added courses are conducted right from the first year of study based on the curricular gaps identified through mapping of desired course outcomes and the syllabus and matching them with the industries' dynamic requirements to enhance students' employability.
- EEC has a well-established placement department that conducts value added courses, soft skills training and provides industry exposure like Infosys campus connect program, CISCO training on networks. College is accredited by Tata Consultancy Services (TCS) and Hindustan Computer Ltd (HCL).
- Personality, Communication, Soft Skill and Life Skill Development training for the students
- Add-on in the form of communication skills practice is conducted by the English department faculty to enhance soft skills of the students.

- **Teaching Learning Process**

The institution always places the students at the centre of the teaching learning process.

- ICT enabled classrooms makes the student, the centre of teaching learning process and the teacher, a facilitator for the students. There are provisions for sending notes and lecture presentations to group mail ids of the students.

- EDUSAT programmes help the student to understand the difficult subjects.
- Students make use of the internet, lab facilities to prepare for seminars / conferences / paper presentations etc.
- Students are benefitted from Online Public Access Catalogue for online access of E Journals.
- Online course materials are hosted on the intranet server to provide access to students.
- Students are provided with internet facility for their project work and for updating their knowledge. They use technologies developed by the college for solving problems, prepare and analyze different methods for practical applications.
- The college also conducts various workshop, seminars, guest lectures, conferences for the students, in order to acquaint them with current emerging trends.
- Teaching/ Learning process is enhanced based on the feedback given by the students.

- **Curricula and syllabus for each of the Programmes as approved by the University**  
**UG Programmes**

- **BE./B.Tech Curricula and syllabus (R-19 – Autonomous)**

- [B.E. \(Automobile Engineering\)](#)
- [B.E. \(Civil Engineering\)](#)
- [B.E. \(Computer Science and Engineering\)](#)
- [B.E. \(Electronics & Communication Engineering\)](#)
- [B.E. \(Electrical and Electronics Engineering\)](#)
- [B.E. \(Electronics & Instrumentation Engineering\)](#)
- [B.E. \(Mechanical Engineering\)](#)
- [B.Tech. \(Information Technology\)](#)
- [B.Tech \(Artificial Intelligence And Data Science\)](#)
- [B.E. \(Robotics and Automation Engineering\)](#)
- [B.E. \(Bio Medical\)](#)
- [M.B.A](#)

- **Academic Calendar of the University**

<https://srmeaswari.ac.in/academic-calendar/>

- **Teaching Load of each Faculty**

S.NO	DESIGNATION	NO OF HOURS
1	Professor	20 Hrs / Week
2	Associate Professor	20 Hrs / Week
3	Assistant Professor	20 Hrs / Week

- **Internal Continuous Evaluation System and place**

- The institution insists the faculty members to prepare a question bank from previous year University papers along with answer key.
- Daily class tests are conducted in each and every subject before commencement of the internal assessment tests.
- The slow learners are identified and special coaching classes are conducted.
- Retests are conducted for students who failed to secure 60 of marks in continuous

assessment tests

- After completion of internal assessment tests, the progress reports are subsequently sent to the parents.
- The students who secured less than 75% of attendance are asked to attend class after their parents meet

- **Student's assessment of Faculty, System in place**

The effectiveness of faculty members in content delivery and assessment are evaluated by students through the online feedback system twice a semester. Based on the feedback score, individual faculty is counseled and guided by the Head of the Department. The parameter to which the feedback is provided is as follows:

- Organization of the subject matter in a logical sequence
- Faculty coming to the class on time and engaging regularly
- Preparation made by the faculty on the subject
- Faculty's knowledge on the latest developments in the subject area
- Faculty's ability to maintain discipline in the class
- Assistance and Counseling offered by the faculty to the needy students
- Faculty's appreciation and feedback on the students' performance
- Ability to take class audibly and clearly
- Usage of various methods and materials like OHP, Presentation to take class
- Ability to write and draw legibly
- Teacher's ability to explain the concepts well and provide adequate examples
- Ability of the faculty to give instructions to the students according to their understanding
- Fair and impartial valuation of the answer papers
- Regular conduction of assignments, tests and return the answer papers on time

- **For each Post Graduate Courses give the following:**

- **Title of the Course , Curricula and Syllabi**

**PG Programmes - ( Regulations - 2019- Autonomous)**

- [M.E. \(Communication Systems\)](#)
- [M.E. \(Computer Science and Engineering\)](#)
- [M.E. \(Embedded Technologies\)](#)
- [M.E. \(Engineering Design\)](#)
- [M.E. \(Structural Engineering\)](#)
- [M.B.A](#)

- [Laboratory facilities exclusive to the Post Graduate Course](#)

- **Special Purpose Software, all design tools in case**

No	Software Name
1.	Windows 2012 R2 Server
2.	Windows 2008 R2 Server
3.	Windows 10

4.	Windows 8
5.	Windows 7
6.	Windows 2000 Adv Server
7.	Windows 2000 Professional
8.	Windows Vista
9.	Windows NT Workstation
10.	Windows 98
11.	Windows 95
12.	Fedora 14.0
13.	Fedora 16.0
14.	Red Hat Linux 8.0
15.	Red Hat Enterprise Edition
16.	UBUNTU

- **Academic Calendar and frame work**

<https://srmeaswari.ac.in/academic-calendar/>

## 16. Enrollment of students in the last 3 years

**[UG : 2020-2021](#)**

**[PG : 2020-2021](#)**

**UG : 2019-2020**

- [B.E. \(Automobile Engineering\)](#)
- [B.E. \(Civil Engineering\)](#)
- [B.E. \(Computer Science and Engineering\)](#)
- [B.E. \(Electronics & Communication Engineering\)](#)
- [B.E. \(Electrical and Electronics Engineering\)](#)
- [B.E. \(Electronics & Instrumentation Engineering\)](#)
- [B.E. \(Mechanical Engineering\)](#)
- [B.Tech. \(Information Technology\)](#)

**PG : 2019-2020**

- [M.E.](#)
- [M.B.A](#)

## 17. List of Research Projects/ Consultancy Works

- [Number of Projects carried out, funding agency, Grant received](#)
- [Consultancy Works](#)

- **Industry Linkage : MoUs with Industries**

The institution has signed MoUs under various departments and covering activities like training, placement, development of training facilities for students, guest Lectures, participation in technical events etc. Some of the activities with which MoUs have been signed are listed here

S.No	Date	Name of the Organization	Validity Period
<b>Academic Year 2021-2022</b>			
1.	14.07.2021	VEI TECHNOLOGIES	3 Years
2.	14.07.2021	Enthu Technology Solutions India Pvt Ltd	1 Year
3.	14.07.2021	Tesla Minds	5 Years
4.	14.07.2021	VEI Technologies	3 Years

**18. LoA and subsequent EoA till the current Academic Year**

**19. Accounted audited statement for the last three years**

**20. Best Practices adopted, if any,**

1. Title of the Practice P.R.I.D.E.(Project Research Internship Design Entrepreneur)
2. Goal In order to facilitate active learning environment to students through participative learning, experiential learning and collaborative learning, P.R.I.D.E. group has been formed
  - To apply the engineering concepts to carryout research projects
  - To motivate the students to provide solutions for industrial and societal problems
  - To encourage the students to participate in Industrial Design Competitions
  - To persuade the students to apply for research funding from sponsoring agencies
  - To equip the students to commercialize their research outcomes as startup /product
3. The Context In current scenario, getting employable is a big challenge for engineering graduates as there is a gap between the academia and industry. Students lag in converting their theoretical knowledge into practical applications. These problems could be overcome by encouraging them to do internships, industrial projects and participate in design competitions. Ultimately, active learning environment will make the students participative, experimental, and collaborative and ensure students learning to a higher level. In order to provide active learning environment, apart from routine teaching learning process, P.R.I.D.E. group has been created among students of all discipline. The students of P.R.I.D.E. group are encouraged to apply the engineering concepts to provide solutions to industrial and societal problems by the way of
  - i) making them to participate in various design contests national / international level
  - ii) involving them to carry out research projects and
  - iii) commercializing their research outcomes as startup / project.
4. The Practice
  - Interdisciplinary student groups are formed according to their research interest.
  - Faculty mentors are allotted for each group to guide and motivate the students.
  - Skill development workshops and training programs are organized for students by inviting subject experts, practitioners, resource persons from organizations of national and international eminence where students enrich their skill in their domain. The guiding standard behind workshops is to ensure that students can link theory with practice, apply their knowledge and develop new skills.
  - Refresher courses are offered to equip the students to participate in design and

- project competitions.
- The institution collaborated with industries for student internships and industry projects.
- National and international events /contests were disseminated among the students and interested / skilled students are identified through mentors.
- Mentors take the responsibility of finding ways to educate, stimulate, and make them to effectively participate in the contests.
- The interactive and participatory activities, create a feeling of responsibility in students and makes learning a process of construction of knowledge
- P.R.I.D.E. activities make learning more individualized, creative and dynamic.
- **Best Practices in Academics** : Conducting Bridge Courses at the beginning of the semester, Remedial classes for slow learners and additional support for toppers.
  - Academic Advisory Committee for all departments with members from IIT, Anna University and allied industry to provide inputs on latest advancements in the field, better content delivery methods and current industry requirements.
  - Research Advisory Board comprising stalwarts in Engineering and Technology provide suggestions to improve research activities and also whet the project proposals before being sent to the funding agencies.
  - Youth Under Green Awareness club (YUGA) along with experts conduct Green audit of campus and energy audit.
  - Solar energy used through Solar Water Heaters in hostels.
  - Waste water management done through use of bio-plant and sewage treatment plant, Rain Water Harvesting for all buildings and construction of culverts during rainy season to contribute towards campus development.
  - EEC TIMES, a daily newspaper published with information on the day's activities, prizes won by students and faculty and profiles of faculty and student achievers motivates students to perform and excel.

Outcome Based Teaching and Learning is one of the best practices which aims to enhance academic performan