

MANDATORY DISCLOSURE



**CHENNAI
INSTITUTE OF TECHNOLOGY**

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Recognised by UGC Under Section 2 (F)

■ Mobile: 8939917000 ■ Ph. 044 7111 9111
www.citchennai.edu.in

Mandatory Disclosure		Updated on 1 st July 2024	
1.	Name of the Institution	CHENNAI INSTITUTE OF TECHNOLOGY	
	Address of the Institution	Sarathy Nagar, Puduper Village,	
		Nandambakkam (PO), Kundrathur,	
	City & PIN Code	Chennai-600 069	
	State	Tamil Nadu	
	Phone Number with STD code	044-71119111, 8939917000	
	Email	info@citchennai.net	
	Website	www.citchennai.edu.in	
2.	Name and address of the Trust	PARTHASARATHY SEENIAMMAL EDUCATIONAL TRUST	
		NO:50-55,58 Vanagaram Road, Ayyanambakkam	
		Chennai-600095	
3.	Name and Address of the Principal	Dr.A.Ramesh	
	Exact Designation	Principal	
	Phone number with STD code	044-71119146, 8939917090	
	Email	principal@citchennai.net	
	Highest Degree	M.E., Ph.D.	
	Field of specialization	Mechanical Engineering	
4.	Name of the affiliating University	Anna University, Chennai	
	Address	Guindy, Chennai-600 025, Tamil Nadu.	
	Website	www.annauniv.edu	
	Latest affiliation Period	2021-2022	
5.	Governance		
Members of the Board and their brief background			
SI.NO	Name	Position	Present professional position/ Occupation
1.	Mr. P. SRIRAM	Chairman	Chairman, Parthasarthy Seeniammal Educational Trust,

			Chennai
2.	Mrs. S. SRIDEVI	Secretary	Secretary Parthasarthy Seeniammal Educational Trust, Chennai
3.	Mr. S. GOKULAKRISHNAN	Trustee	Industrialist Parthasarthy Seeniammal Educational Trust, Chennai
4.	Mr. S. BALAKRISHNAN	Trustee	Industrialist Parthasarthy Seeniammal Educational Trust, Chennai
5.	Dr. SUBRAMANI RAMAKRISHNAN	Management Nominee	Industrialist Vice President UPS India Technology
6.	Mr. SUJITH KUMAR	Management Nominee	Industrialist AVP & HR Business Leader, Infosys
7.	Dr. S. GOPI	State Govt Nominee	Senior Academician Assistant Director (Planning), DOTE
8.	Dr. K. ARUNACHALAM	Anna University Nominee	Senior Academician Prof, Dept. of Automobile Engg., MIT Campus , Anna University, Chennai
9.	Dr. A. PRASINA	Member	Prof , Dept of ECE Chennai Institute of Technology
10.	Dr. R. KARTHIKEYAN	Member	Prof , Dept of ECE Chennai Institute of Technology
11.	Dr. R. BALAMURALI	Member	Assoc Prof , Dept of ECE Chennai Institute of Technology
12.	Prof. R.RAMESH	Member	Assoc. Prof , Dept of CSE Chennai Institute of Technology
13.	Dr. A. RAMESH	Member Secretary	Principal Chennai Institute of Technology

➤ **Members of the Academic Advisory Body**

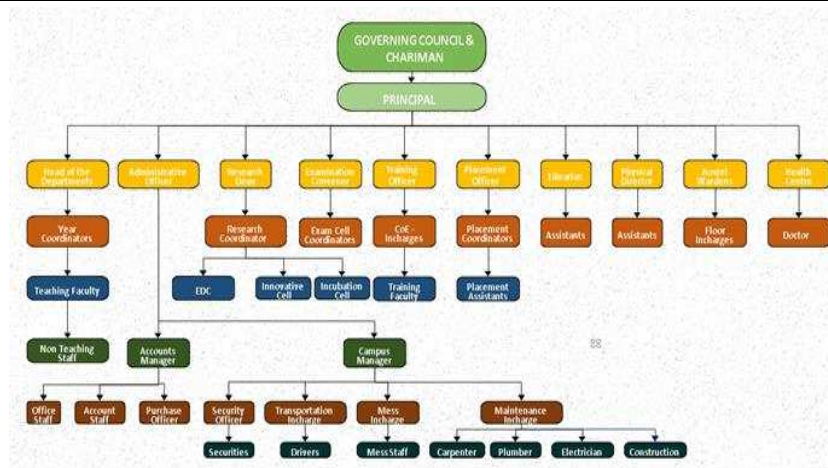
S.No	Name of the Member	Designation
1	Dr. A. Ramesh	Chairman
2	Dr. Dhananjay Kumar	Anna University Nominee
3	Dr. C. Senthilkumar	Anna University Nominee
4	Dr. Kurian Joseph	Anna University Nominee
5	Mrs. Vaijayandhi	Industry Nominee
6	Mr. Ishvinder Singh	Industry Nominee
7	Ms. Smitha	Industry Nominee
8	Dr. M. Kamaraj	Senior Academician

9	Dr. J. Venkatesh	COE
10	Dr. P. Partheeban	Chairman, BOS - Civil
11	Dr. P. Gurusamy	Chairman, BOS - Mechanical
12	Dr. S.Chandravadhana	Chairman, BOS – Mechatronics
13	Dr. G.Mohan Babu	Chairman, BOS – ECE
14	Dr. M. Ettappan	Chairman, BOS - EEE
15	Dr. S. Pavithra	Chairman, BOS - CSE
16	Dr. A. R. Kavitha	Chairman, BOS - IT
17	Dr. B. Sundarambal	Chairman, BOS - CSBS
18	Dr. S.Veeramalai	Chairman, BOS – AIDS
19	Dr. Preetha	Chairman, BOS – AIML
20	Dr. P. Karthikeyan	Chairman, BOS – CS
21	Dr. M. Kayalvizhi	Chairman, BOS – BME
22	Dr. O. S. Rajmohan	Chairman, BOS – S&H
23	Dr. M. D. Vijayakumar	Member
24	Dr. N. Archana	Member
25	Ms. M. Shanmugasundarri	Member
26	Ms. K. Nisha	Member

Frequency of Board Meeting and Academic Advisory Body

Twice a semester

➤ **Organisational Chart and processes**



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

- Our Institution is striving to be an eminent centre for academia, industry and research by imparting knowledge, relevant practices and inculcating human values to address global

challenges through novelty and sustainability.

- Our well qualified and experienced faculty members are serving as members of Board of Studies, Syllabus Revision Committee, Academic Council etc., and they take active part in curriculum revision, discussions related to the implementation of various academic activities and examination systems.
- Our Institution has evolved as one of the top institution in Tamil Nadu, branded as an Industry Connected Institution among the education fraternity. Within the short span Chennai Institute of Technology has earned the **Top 2nd position** in Tamil Nadu amongst 450 Engineering Colleges affiliated with Anna University based on the Academic Performance.
- To impart industry relevant skills CIT has collaborated with various industries exclusively to setup around 20 Centers of Excellence (CoE) to carry out training and engaging in projects addressing the problems statements from Industry and to give a real time hands on experience to the students:
- Our Institution has drawn the attention of the Industries and other global community for its radical approach in inculcating Innovative Learning Program (ILP). ILP has diversified the teaching learning process and its environment by incorporating more practical sessions and involvement of students in various technical and non-technical activities to realize their skills, talents and passion.
- Chennai Institute of Technology is a haven for those interested to innovate via research and is a key platform to help students cultivate the need to learn and increase their knowledge on multiple domains through our "Self Learning Program".
- Our research programs aim at molding students that can go back to the beginning of theories, fully understand the concepts and in turn revolutionize the world by coming up with ideas, products, and concepts that are at standards higher than those expected from students.
- We encourage all students and faculty members with the passion to study, join our various fully equipped research-oriented programs with no limitations and provide them the right guidance along with the answer to the "What next?" question that may arise in the minds of our young researchers.
- Having a good industrial connect, CIT is publishing research articles with an industry focus on high impact factor journals under Scopus and Web of Science classified journals.
- To enhance the Research activities and to bring out research outcomes the 10 centres for

research have been established with faculty derived from leading research institutions globally

- Industry research projects are being undertaken in emerging areas such as 3D printing, Robotics & Industrial Automation, Data Analytics, Internet of Things and Renewable energy includes wind and solar.
- CIT has a very good computational mechanics facility with high-speed computer systems, Software with research licenses. Specific research centers have been established in collaboration with leading industries in order to carry out the research activities to cater to the research needs of the industries. In the current academic year itself, ten industrial research projects have been successfully completed.
- The The eminent faculty members of the CIT are all well qualified from the leading research institutions of our country as well as institutes of repute from the foreign soil also. **Around 42.5% faculties are having Ph.D. qualification and always CIT maintaining the Student's Faculty Ratio (SFR) at 13.1.** Their field of specialization and research interest augment the institution to have collaborations with the leading industries in innovation, technological incubation, and research. The major domain areas of collaboration include Composite materials, IoT applications, Additive manufacturing, Robotics, Automation, Artificial Intelligence, Energy, Sustainable Environment, Electric Vehicle technology, etc.,
- In order to enhance the research capabilities in interdisciplinary areas the faculty members are encouraged to participate in different refresher courses, faculty exchange programs in India and abroad, in addition to the hands on industrial training programs.
- Students are well trained during their course of study to improve their employability skills. A well-structured training programme is imparted to students from their first year of study itself.
- Many top leading recruiters of our country and few from abroad regularly visits Chennai Institute of Technology to recruit the students for their concerns. More than 170 recruiters, of which around 50 core companies recruit our students every year. Our Innovative Learning Programme combined with the structure training program helps the student to get placement in leading MNCs.
- Students are also pursuing their higher studies in QS ranked Universities across the globe.
- Cater to the need of diversified learning capability of the students; our Teaching learning process includes Traditional learning, Collaborative learning, experiential learning, activity based learning, competition based learning and Innovative learning.
- Outcome based education is implemented in all stages of Teaching learning process. Course

Materials prepared by our faculty members supports and encourages students for Activity Based Learning. Contents of Digital Course Materials includes Course Objectives, Pre Requisites, Syllabus, Course outcomes, CO- PO/PSO Mapping, Lecture Plan, Activity based learning, Lecture Notes, Assignments, Part A, Q & A (with K level and CO), Part B Qs (with K level and CO), Supportive online Certification courses (NPTEL, Swayam, Coursera, Udemy, etc.), Real time Applications in day to day life and to Industry, Contents beyond the Syllabus, Assessment Schedule (Proposed Date & Actual Date), Prescribed Text Books & Reference Books and Mini Project suggestions. This helps the students to understand the subject thoroughly. Digital Course Materials are prepared for all the subjects and uploaded in the Institution website.

- Effective mentoring system is in practice with a faculty mentor for every 20 students to monitor and guide the students to excel in their academic, co-curricular and extracurricular activities.
- A qualified Counselor is appointed to counsel the students related to their personal problems.
- Parent-teacher meeting are conducted frequently to convey the academic progress and to improve the parent–teacher–student relationship.
- The faculty counselor maintains the complete profile of the students to monitor the growth of the students with the help of a data book. Also monitors and motivates the students to effectively utilize the placement training programs and to make the students job ready.
- Internal Quality Assurance Cell (IQAC) is effectively working to promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.
- All the departments are associated with Professional Societies. Students are actively participating and organizing various technical events through Students’ Chapters like Indian Society of Technical Education (ISTE), Society of Automotive Engineers, Indian Concrete Institute, Computer Society of India, Institution of Electronics and Tele communication Engineering etc.
- Students are encouraged and guided to participate in various competitions conducted by Government agencies, private organizations and premier Institutions.
- Various measures are taken to ensure the Gender Equity. Women empowerment cell in the name WISE(Women in Science and Engineering) is functioning .
- To provide an inclusive environment i.e. tolerance and harmony amongst faculty and students various activities are being conducted.
- National and International commemorative days, events and festivals are celebrated throughout the

year.

- To sensitize our students and employees to the constitutional obligations , events are regularly organized.
- A registered alumni cell is functioning and alumni are contributing significantly through financial contributions and support services for the development of the Institution.

Institution is having the facilities for degradable and Non degradable waste Management which includes, solid waste management, Liquid waste management, Biomedical waste management, E waste management, Water recycling system and Hazardous chemical waste management.

➤ **Mechanism/ Norms and Procedure fo Democratic/ good Governance**

The Institution has well defined organizational structure, in which many senior faculty are the members of the decision making committees such as Governing council, IQAC, Programme Advisory Committee, Grievance committees and others through which the governance flow further to HODs, Programme coordinators, faculty, class representatives and students to implement and monitor the academic and administrative matters of the Institution.

Various functionaries that are managing the Institution under the Principal are given below.

Vision and Mission statements define the quality policy of the institute in very well manners which are designed by the Top Management, Principal, IQAC Coordinator, Programme Coordinators and senior faculty members of the Institution. An action plan is prepared collectively by the Principal, Programme coordinators and IQAC for implementing the quality policy. According to the action plan , specific roles are assigned to various faculty members.

The Principal provides leadership for the academic administration and creates an effective environment conducive for learning. Principal ensures that quality education is imparted to the students that foster the holistic development of the students. Principal also ensures all round development of the Institute and achievement of strategic plan of the Institution.

The Institution has in place several committees to to continuously monitor the academic and administrative activities. The committees comprise of key stakeholders including government, administrators, faculty, staff, industry, employer, alumni, parent and students. The top management provides effective academic leadership to the faculty by setting goals and involving them in participative decision making process, not only to achieve the vision, mission and goals of the institution but also in building the organizational culture. Principal permits the HODs and staff members in performing freely in the academic and administrative activities.

Top Management :

- Designing quality policy
- Providing Budget
- Developing Infrastructure
- Recruitment
- Providing Scholarships

Principal :

- Quality Policy – Planning, deployment and monitoring
- Weekly meeting with HODs / Programme Coordinators
- Administration of teaching and learning
- Monitor academic performances
- Recruitment
- Maintenance
- Monitoring the research progress.

HoDs / Programme Coordinators :

- Department meetings.
- Execution of course work
- Mentoring to the students
- MoUs
- Maintenance
- Results analysis and corrective actions

Decentralized :

- Top Management has given necessary authority to Principal to manage different functions with operational autonomy.
- Principal forms different committees as per requirement
- Committee coordinators have given appropriate authority to take decision.

Participative :

- Students, faculty and administration join hand in hand.
- Internal as well as external stakeholders are involved for any modification in teaching learning and administrative process or any similar process.
- Institution constitutes committees for general and academic development involving all stakeholders' indecision making process.

DEANS/CHIEF CO-ORDINATORS

To help the Principal, Director and Dean-Admin in their administration, there shall be four Deans/Co-Ordinators namely

1. Dean/Co-Ordinator – Academics
2. Dean/Co-Ordinator – Administration
3. Dean/Co-Ordinator – P&T, III
4. Dean/Co-Ordinator – R&D

The Designation Dean shall be used only when Professors hold these posts. In other cases they are called '**Chief Co-Ordinators**'

I) Dean – Academics

He looks after

- i) Teaching-Learning process, IQAC
- ii) Library, Computers, Internet, Laboratories & Centers of Excellence
- iii) Value added Programs, Certificate Programs, Life Skills Programs
- iv) Examinations, Innovations in TLE.

II) Dean- P&T, III

- i) Training & Placement.
- ii) Internships for Students & Faculty, Projects at Industries
- iii) Industry-Institute Interaction, Industry Sponsorships, MOUs
- iv) Entrepreneurship Development, Incubation, Startups

III) Dean-Administration

- i) Student Facilities, Scholarships,
- ii) Student Counseling& Mentoring,
- iii) CO & Extracurricular activities, NSS, NCC
- iv) Student Discipline
- v) Alumni Information, Alumni Meets

IV) Dean – R & D.

- i) PG/PhD Programs, SRF/JRFs
- ii) Research and Development, Publications, Seed Money
- iii) Faculty/Staff Development, Online/FTF, MOOC
- iv) Consultancy, Testing and Corporate Training

Dean(s) – Functions:

1. He/She is overall in charge for the respective areas under him/her and shall ensure the success of these activities assigned.
2. He/She will make recommendations to Principal/Director on formulation of various committees for different areas he/she is in charge of.
3. He/She will convene meetings of those committees at least once in two months.
4. He/She shall submit reports to the Principal twice in a semester on the programs he/She is in charge of.
5. All the information, correspondence regarding the activities coming under the purview of the Dean shall be routed through him to Principal.
6. Whenever necessary he/she shall convene a meeting of HODs concerning those activities, with Principal as chairman and Dean as convener and with invitees like CD, Director etc.

In the hierarchical order, the Deans are between the Principal/Director and Heads of Departments.

Coordinators of all committees will report to their respective Deans or Chief Co-Ordinators. HODs shall report to the Dean or to the Principal through Dean on matters that come under the purview of Dean.

The Deans will be guided by the policies of the college in the matters that come under their purview.

COMMITTEES:

The College has various committees towards smooth administration and delegation of responsibilities among faculty members, staff and students. Every committee shall have a co-coordinator and minimum two or more members. Coordinator will be in charge of the committees and its programs. These committees assist the Deans in the discharge of their duties. Each activity given under the Dean will have a committee.

Committee/Cell	Headed By
Grievance Redressal Committee-Staff/Students	Principal
Anti-Ragging & Discipline Committee	Principal
Statutory Committees' Cell (GB, AAC, CMC)	Principal
Human Resources – Faculty & Staff	Principal
Accreditation & Ranking Cell	Principal
Internal Quality Assurance Cell, IQAC Initiatives	Dean-Academics
Timetables Committee	Dean-Academics
Examinations Committee	Dean-Academics
Computers, Library, Internet Committee	Dean-Academics

Certification/Value Addition/Life Skills Programs	Dean-Academics
Magazine/Newsletter Committee	Dean-Academics
OBE, Assessments & CQI	Dean-Academics
Women Development & Empowerment Cell	Dean-Administration
Students Scholarships – Govt/Management/NGOs	Dean Administration
NSS/NCC/Extension Activities/Yoga/Health/Hygiene	Dean Administration
Co-Curricular Activities Committee	Dean Administration
Cultural Committee	Dean Administration
Sports Committee	Dean Administration
Counselling & Guidance Cell	Dean Administration
Students & Stake-holders Surveys/Feedbacks	Dean Administration
Professional Bodies – Students Chapter	Dean Administration
Alumni Cell	Dean Administration
Students' Admission Cell	Dean Administration
Industry-Institution Interaction, Industry Centres, MOUs	Dean-P&T, III
Training and Placement Committee	Dean-P&T, III
Entrepreneurship Development/Incubation/Start-Ups	Dean-P&T, III
Press and Media Committee	Dean-P&T, III
Internships, Students' Industry Projects	Dean-P&T, III
Website Maintenance Committee	Dean-P&T, III
Research and Development/IPR/Patents	Dean-R&D
PhD Guides/PhD Scholars/SRF/JRF Etc.	Dean-R&D
Faculty/Staff Development Cell, Research SeedMoney, Online/FTF, MooC	Dean-R&D
Journals Publications–Faculty/Scholars/Students	Dean-R&D
Publications–National/International Conferences	Dean-R&D
Consultancy, Testing, Training - Revenue Generation	Dean-R&D
Finance Committee	Dean-Administration
Transport Committee	Dean-Administration
Purchase Committee	Dean-Administration
Canteen Committee	Dean-Administration

Hostel Committee	Dean-Administration
Energy Conservation/Renewable Energy/Energy Audits	Dean-Administration
Water Conservation/STPs/Rain Water Harvesting/Environmental Audit	Dean-Administration
Disabled Students/Faculty/Staff –Facilities: Toilets, Signage, Lifts, Ramps	Dean-Administration
Construction and Maintenance Committee	Dean-Administration
General Maintenance, Green& Plastics Free Campus Committee	Dean-Administration

Counseling and Guidance Cell:

(sample Cell Objectives, Meetings and Minutes)

To be headed by Dean-Student Affairs and comprising of one member from each department.

Objectives of the Cell:

- To create self confidence among the students.
- To conduct frequent interactive sessions with students.
- To clear the doubts related to academic matters of the students.
- To create social interactions and compatibility among the students.
- To monitor counseling activities of faculty members in Departments.
- To have interactions with parents.
- Timings :During the allotted period/time.

During the first three months of admissions, this cell also gives Counseling and Guidance Cell for New Students, to encourage the new students to seek the help of the cell.

HEAD OF THE DEPARTMENT

HOD is responsible for the functioning of that Department as per the laid down policies of the college. He will be consulting with and reporting to the Principal and Director. In all subject matters of various Deans, HOD shall report to the Principal through Deans.

HOD will allocate academic and other duties to the staff members of his department and enjoy a level of autonomy to utilize the services of his faculty and supporting staff.

HODs are given an contingency money of Rs 10,000/- and they will utilize this for emergencies and unforeseen expenditure only.

ACCOUNTABILITIES AND RESPONSIBILITIES:

- a) Will be accountable for all academic activities of the department and shall guide the faculty members, monitor student performance, teaching methodology, Identify the required laboratories as per syllabus with all Equipments/Software and facilities and research activities.
- b) Will work as a cohesive team and delegate various responsibilities to all the faculty members and support staff and monitor the progress.
- c) Will be responsible for semester academic planning, manpower planning, subject allocation, Additional Responsibility for faculty, lab equipment Procurement/ maintenance, academic time table, Department Stationary requirement. Class Rooms with accessories, Departmental Furniture availability and maintenance, Availability of teaching Aids, Departmental library requirements, Faculty Rooms with requirements.
- d) Will monitor and check record of class work, verification of log books and coverage of syllabus and supervise the lab and theory class work.
- e) Will maintain university syllabus and modify the changes in curriculum issued by University and inform faculty on these changes
- f) Will maintain the files and records as per NBA, NAAC, NIRF requirements
- g) Will be in charge of student's academic and personal data base maintenance, Society activities, professional societies and alumni.
- h) Will be responsible for frequent scrutiny of details of Course Files/Lab Manuals of faculty and satisfy that lesson plan, lecture notes, and question bank, log book, etc are maintained in order for monitoring theory classes, lab sessions, students attendance and discipline.
- i) Will co-ordinate co-curricular activities like local industrial visits, guest lecturers, educational tour.
- j) Will co-ordinate academic activities like conduct of project viva, seminars, symposia, special lectures and provide support services for student placement, and department student association.
- k) Will maintain a list of resource persons to handle Subjects identified as Difficult subjects, to conduct seminars on relevant common topics, to advise in departmental activities, to organize and conduct Seminars, FDP, STTP, Programs, Workshops personality development

Programs, to conduct Add-on courses, etc.,

- l) Will conduct project review meetings in consultation with students and staff and implement as per the procedure given.
- m) Will organize and evaluate and monitor students continuous performance Improvement thro' Internal Evaluations and conducting Remedial class.
- n) Will monitor the performance of Students after university examinations and analyze the results for monitoring students and faculty performance. Maintain the records of these analyses. Also use the details as feedback for improvement.
- o) Will involve in purchase of library books, laboratories equipments and consumables.
- p) Will monitor conduction of lab classes as per university syllabus, additional experiments devised by faculty and design based experiments by students.
- q) Will appoint one faculty Member as Lab In-Charge for each lab identified by department. Also ensure availability of qualified Non- teaching faculty (at Diploma Level) for each Lab, to maintain the Lab Equipments, to service them and calibrate them once in a Semester, to replenish consumables / Stationary requirements.
- r) Will co-ordinate preparation of annual budget for various activities and arrange for annual stock verification.
- s) Will implement activities as per in academic calendar of the college and submission of reports.
- t) To organize and conduct programs for Placement training and higher education of Students to ensure student placement and motivate for Higher studies as per target.
- u) Maintain contact with Alumni and involve them in the Academic process wherever possible.
- v) Maintenance of Discipline of Students in Class room, In-campus/Off-campus, in Department / Institution organized events. 95 % daily attendance of students in classes, Follow Dress Code, Adhering to Rules and regulations, active participation in all Department / Institution events.
- w) Will organize and conduct Class Committee Meetings and initiate for corrective and preventive actions.

- x) Will also convene Department Review Meetings with department staff once a month and maintain the Minutes book. The probable agenda is given in annexure.
- y) Will present the departmental activities its progress, Problems, things to improve at Management Review Meetings and communicate decisions taken in these meetings to departmental faculty.
- z) Will participate in the College Management Committee (CMC) Meetings and communicate decisions taken in these meetings to departmental faculty.
- aa) Will achieve and exceed the set targets for HOD.

The Critical Success Factors (Targets & Review) for Heads has been given in the Annexure. The status shall be presented by Heads and the same shall be reviewed during the 1st week of every month, during the CMC Meetings.

FILES TO BE MAINTAINED BY DEPARTMENTS, AS PER SOP:

- a) Faculty & Non-Teaching
- b) Faculty & Non-Teaching Development
- c) Students Admission, Admission Analysis
- d) University Result Analysis
- e) Students Placement & Higher Studies, Entrepreneurship
- f) Students Mentoring, Counseling, Discipline etc
- g) Program Educational Objectives, Program Outcomes, PSOs
- h) Course Objectives, Outcomes, CO Vs PO Mapping,
- i) Syllabus, Syllabus Vs PO Analysis
- j) Time Table, Workload, Responsibilities
- k) Guest Lecturers
- l) Course Files
- m) Lab Manuals
- n) Tests/Model Examination-Marks, Analysis, Action Taken, Internal Marks
- o) Co Attainments, PO Attainments, CQI
- p) Students Feedback, Analysis & Action Taken, Other feedbacks
- q) Lab wise Resources, Stock Registers, Maintenance Registers etc
- r) Department Library & Self-Learning Facilities
- s) Students – Co/Extra Curricular, Entrepreneurship, Ethics
- t) Students Personality Development, Alumni Activities, Students Awards
- u) Students Mini & Major Projects
- v) Students Association, Students Professional Society Activities
- w) In-house R&D, Sponsored R&D, Consultancy & Testing

x) Indu. Institution Interaction, MOUs, Industrial Visits, Training etc

HODs are advised to distribute responsibilities to various faculty and lab staff and monitor the completion of works and updating of files on regular intervals.

HODs shall be given an office assistant and attender. HOD Office shall be equipped with a computer system, laser printer and pen drives.

TEACHING STAFF - RESPONSIBILITIES:

a) Every faculty member shall be given a teaching load as per the norms and any one or two of the following administrative responsibilities, or as assigned by respective HOD.

i) Class in charge

ii) Laboratory in charge

iii) Allocation of workload, preparation of class work time table, master time table, practical examination time table, hall arrangement and lab allocation.

iv) Alternative class work arrangement, annual budget preparation, library committee, staff leave register, educational tour and industrial visits.

v) Co-ordination of final year student projects and mini- projects, student data maintenance, placement cell co-ordination and arrangement of guest lectures and student paper presentation.

vi) Any other special administrative works assigned by the competent authority.

b) Every faculty shall guide students and complete minimum two mini-projects and two final year projects.

c) Every faculty shall carry out the following as per the schedule:

i) Submission of Monthly Tests – 1 Week before the test.

ii) Submission of test marks, model examination marks on or before the 4th day after the test.

iii) Record of class work shall be submitted once in 15 days to H.O.D at the end of the semester to Principal/Director.

- iv) Submission of internal assessment marks within 7 days after the completion of model examination.
- d) Every faculty member shall compulsorily give weekend assignments to students in all the subjects taught by him/her and it shall be included as a part of lecture notes. The assignments shall be corrected and given back to students (Minimum 5 on advanced topics and 5 on unit-wise Part B questions/problems)
- e) The faculty member shall not allow to the class, those students who do not complete weekend assignments, laboratory records or who are absent to classes or tests without leave letters, those who do not wear overcoat for lab classes etc. until they get the permission from H.O.D/Principal.
- f) Every faculty member shall submit a list of text books to be purchased by the students one week prior to commencement of class work to the H.O.D and he/she should announce the text books followed by him/her. The H.O.D shall in turn submit it to the Principal for procuring them for library.
- g) Every faculty member shall prepare all possible Part-A and Part-B questions and answers for every unit and give them to the students as soon as the unit is covered and a soft copy to be given to the H.O.D without fail. Every faculty shall prepare the laboratory manual, lecture notes by compiling the questions and answers and questions bank and give them to the students.
- h) In addition to normal academic and administrative work loads, every faculty member shall carry out other work assigned by the Principal and H.O.D.
- i) Every faculty member shall check the discipline of students in the class, Laboratory and in the campus and if any student is found misbehaving, it should be immediately reported to the Principal for action. The faculty member shall never use any abusive language or punish any student, when the student indulges in misconduct or misbehavior in the premises of the college.
- j) No faculty shall cancel any theory class or laboratory class or send a fellow faculty to his/her class without permission from the H.O.D/Principal, when the latter is present in the college.
- i) Every faculty shall arrange special coaching class for academically weaker students on holidays or evening time in consultation with H.O.D/Principal.
 - ii) Every faculty shall prepare the lesson plan for teaching the theory courses in his /her own way and ensure to get a minimum pass percentage of 90 and more in his/ her subject. The percentage pass marks obtained by the students will be taken into

consideration while considering the increments/raise in the salary.

- iii) It is mandatory on the part of every faculty member to accompany the students on educational tours and local industrial visits.

- k) Every faculty shall encourage and guide students in the preparation of technical papers for presentation in conferences in other colleges and should guide a minimum of one paper per semester.

- l) Every faculty shall review the analysis of test and model examination marks, university examination marks and counsel the weak students.

- m) It is mandatory on the part of every faculty to become familiar with the Computer Systems Operation, MS Office, Internet Usage etc.
 - i) It is mandatory on the part of every faculty member to maintain a personal and a course file. Every faculty shall publish minimum one Technical paper every year.

 - ii) In case a faculty resigns his/her job, they should give two months prior notice or two months' salary in lieu thereof and can be given only during March. The relieving orders will be given only at the end of the academic year (i.e. on May 1st).

 - iii) Wherever a faculty fails to fulfill the mandatory functions or works or responsibilities he/ she will be issued a memo calling for an explanation by the Principal.

 - iv) If the faculty fails to fulfill the mandatory functions or works frequently during an academic year, he/she will be relieved from his / her post without notice.

 - v) Every faculty shall submit representation relating to any grievance in work place or problems encountered with students or any other matter to the Principal or Grievances Committee for necessary action.

 - vi) Every faculty shall follow the dress code and shall never violate. As faculties are role models for students, they are advised to follow dress code strictly.

 - vii) The H.O.D's are authorized to call for explanation and issue memo to any faculty member if he/ she fail or refuse to carry out the work. The H.O.D's shall submit a report to the Principal on all such cases.

- n) The Critical Success Factors (Targets & Review) for Faculty Members has been given in the Annexure. The status shall be presented by the faculty members in DRMs, after every monthly test, before Heads CDMs with the Principal and CMC.

OFFICERS - PLACEMENT AND TRAINING

- a) The placement and training officer shall be the coordinator of placement and training cell and it is his/her responsibility to achieve 90% placement for all students in Industry and reports to Dean-P&T, III.
- b) It is the responsibility of Placement and Training Officer to improve the employability of students and submit the plan of action for the approval of the Principal/Director and Management.
- c) He shall arrange for special Lectures by experts from HRD of companies for III and IV year students on the following topics:
 - i) Personality skill development
 - ii) Soft skill development.
- d) He shall arrange regular training classes for students on the following topics through outside agencies or in-house trainers.
 - i) Personality and communication skill
 - ii) Oral communication
 - iii) Written communication
 - iv) English grammar
 - v) Comprehension in English
 - vi) IQ and aptitude test
 - vii) Personal interview
- e) He/she should visit industry/companies and maintain close liaison with concerned Officials of the companies for campus visit and subsequently arrange for the campus interview.
- f) He shall make all arrangements for the conduct of the campus interview including conduct of test, group discussions, personal interviews etc.
- g) He shall maintain the year-wise placement records

LIBRARIAN

- a) Librarian is responsible for maintaining the circulation section, reference section, periodical section, acquisition section, technical section and maintenance section
- b) Librarian is responsible for selecting the books (along with HODs), ordering the books, receiving the books, classifying the books and accessioning the books in the accession register and passing the bills.
- c) Library staff is responsible for shelving the books, maintaining the stack area and self rectification and stock verification, binding work, entry of call number, transfer of books to departments, library cards sorting and filing, maintenance of Author's Index and Subject wise Index, reprographics services, internet and online public access catalogue (OPAC).
- d) Librarian is in-charge of fine collection and Xerox charges collection from the students and renders accounts to the Principal once in 15 days. A separate register should be maintained showing the date wise receipt of fine and Xerox charges. Proper receipt must be issued to the student, while collecting such charges.

WARDENS

- a) The Warden/Deputy Wardens shall ensure that hostel rules are followed scrupulously by hostellers and if any hosteller violates the rules, he/she shall recommend to CD for appropriate action.
- b) The Warden/Deputy Wardens shall ensure that the hostel rooms / toilets / bathrooms are kept in very hygienic condition.
- c) The Warden/Deputy Wardens are responsible for proper record keeping, safety of the students and maintaining discipline

PHYSICAL DIRECTOR

- a) He shall train students for participating in various tournaments and also organize University Tournaments in our college.
- b) He has to monitor disciplinary aspects including adherence to dress code, maintenance of silence, promptness in attending classes, and engagement of classes by faculty members preventing the students from loitering in the corridors, damaging the property, defacing walls or teasing of girl students in the college premises
- c) He shall take adequate measures to prevent any misbehavior, misconduct, especially during

extracurricular activities and other college functions

- d) He shall convene disciplinary committee meetings once in a month in consultation with the Dean/Chief Co-ordinator of the disciplinary committee to discuss the general disciplinary status of students and precautionary steps that should be taken to maintain the discipline of students
- e) He shall prepare the annual budget for the sports and games accessories and submit them to the Principal.

Laboratory Instructors and Assistants

- 1.To provide instruction to the students on the operational aspect of equipment / machinery.
- 2.Upkeep and maintenance of equipment in the laboratory
- 3.Maintenance of records relating to the laboratory (Stock, Issue register etc.)
- 4.Help Lab in-charge in stock verification
- 5.Maintenance of cleanliness and neatness of laboratory/workshop
- 6.Maintaining the service record for equipment in lab
- 7.Ensuring the lab instruments are in proper working condition
- 8.Safe accounting and reporting of breakage

OFFICE ADMINISTRATIVE SECTIONS

There will be two administrative sections – one for Principal/Director and another for CD. Principal/Director Section looks after Students/Faculty Affairs and CD Office Section shall look after Purchase, Non-Teaching(Non-Academic), hostel, transport etc.

PRINCIPAL OFFICE SECTION-STUDENTS & FACULTY AFFAIRS:

It will be headed by an Office Manager and assisted by office assistants. In addition, Principal and Director shall have a Stenographer/ Typist and attenders.

STUDENTS:

1. Admission
2. Correspondence to DOTE / AU for student admission approval
3. Provisional Eligibility certificates for NRI students/Students from Other States.
4. Students Admission - Statistical data
5. Transfer of students from one college to other college
6. Degree Certificate and Transfer Certificate.
7. Issue of duplicate mark sheet and name change.
8. Progress report to parents
9. Issue of bonafide and course completion certificate

10. Graduation and Induction Day
11. Students Scholarship
12. Daily Absentees Report Compilation

FACULTY:

1. Faculty & Non-Teaching (Technical) Recruitment
2. Maintenance of Faculty Data/Documents in individual files
3. Custodian of faculty members original certificates
4. University result Updating

AICTE:

1. AICTE/AU Correspondence
2. AU and AICTE visits

OTHERS:

1. Interfacing with Departments & Collecting Data for Principal.

DEAN Administration – PURCHASE, NON-TEACHING (NON ACADEMIC)

Transport, Hostel etc. :

It will be headed by an Office Superintendent and assisted by Office assistants. In addition, CD shall have a Typist and an attender. A Receptionist will be available at the Reception.

PURCHASE:

1. Purchase of equipments
2. Purchase of consumables
3. Purchase of stationery items
4. Servicing of equipments
5. Gate pass for sending equipments/stores for servicing
6. Follow-ups on Servicing and getting back.
7. Equipment Status Report (after Maintenance)

NON-TEACHING(NON-ACADEMIC)

1. Recruitment – Non-teaching
2. Pay fixation, Annual increment – Non-teaching
3. Personal register – Non-teaching
4. Custodian of original certificates – Non-teaching

RESOURCES & OTHERS:

1. Land and Building documents
2. Consortium work
3. Fire Certificate, Pollution certificate, Structural stability certificate etc.

4. Interfacing with Functional Departments & Collecting Data for CD.

TRANSPORT:

1. Single Page – Bus Details;
2. Single Page – Driver Details;
3. Single Page – Office Vehicles and Ambulance Details
4. Register - Diesel Consumption & Mileage

HOSTEL:

1. Register–Students Details, Room-wise – Allotment; Hostel-Block-wise
2. Hostel Complaints/Maintenance Register.
3. Mess/Canteen Register

RECEPTION & TAPAL

1. Maintenance of incoming Tapal Register and Issue Register
2. Maintenance of Dispatch Register
3. Maintenance of stamp account and settlement of advance
4. Maintenance of Tapal Register (Department wise), issue – Each department
5. Attending Telephone operating work
6. Dispatch of letters to parents and others

➤ **Student Feedback on Institutional Governance
Faculty performance**

The various feedback mechanism followed in the college are,

- Subject wise semester feedback – Oral and Online
- Class Committee Meetings as per Anna University Guidelines
- Feedback from alumni in Alumni meetings
- Feedback on Facilities
- Self Appraisal (Faculty)
- Course End Survey and Exit Survey.

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

A staff and students Redressal Committee exists in our Institution. The constitution of the committee is as follows:

GRIEVANCE AND REDRESSAL

S.No	Name	Category	Present Designation
1	Dr. A. RAMESH	Chairman	Principal
2	Mr.R.RAMESH	Senior Faculty	Dean Administration
3	Dr. M. D. VIJAYAKUMAR	Senior Faculty	Associate Professor, Dept. of MECH
4	Dr. S. PAVITHRA	Member	Associate Professor, Dept. of CSE
5	Ms. K. NISHA	Member	Assistant Professor, Dept. of CSE
6	Ms. S. VAISHALI	Physchiatrist	Student Counselor

➤ **Establishment of Anti Ragging Committee**

ANTI-RAGGING COMMITTEE

S.No	Name	Category	Present Designation
1	Dr. A. RAMESH	Chairman	Principal
2	Mr. R. RAMESH	Member	Dean Administration
3	Dr. S. PAVITHRA	Senior Member	HOD, Dept. of CSE
4	INSPECTOR OF POLICE,KUNDRATHUR	Member	Police Inspector
5	Mr. R. RAGHURAMAN	Member	Assistant Professor, Dept. of EEE
6	Mr. C. HARIHARASUDHAN	Member	Assistant Professor, Dept. of CIVIL
7	Mr. G. KANNAN	Member	Assistant Professor, Dept. of MECH
8	Mr. K. VIKRAM	Member	Assistant Professor, Dept.of S&H
9	Dr. M.S. MALARSELVI	Member	Assistant Professor, Dept. of S&H
10	Mr. G. SENTHILKUMAR	Member	Assistant Professor, Dept. of CSBS
11	Mr. N. VINOTHKUMAR	Member	Assistant Professor, Dept. of MCT

➤ **Establishment Online Grievance Redressal Mechanism**

GRIEVANCES AND REDRESSAL

S.No	Name	Category	Present Designation
1	Dr. A. RAMESH	Chairman	Principal
2	Mr.R.RAMESH	Senior Faculty	Dean Administration

3	Dr. M. D. VIJAYAKUMAR	Senior Faculty	Associate Professor, Dept. of MECH
4	Dr. S. PAVITHRA	Member	Associate Professor, Dept. of CSE
5	Ms. K. NISHA	Member	Assistant Professor, Dept. of CSE
6	Ms. S. VAISHALI	Member	Student Counselor

➤ **Establishment of Internal complaint Committee (ICC)**

Internal Complaints Committee (Sexual Harassment of Women at workplace)

S.No	Name	Category	Present Designation
1	Dr. S.PAVITHRA	Senior Member	Professor, Dept. of CSE
2	Dr. S. KAYALVIZHI	Member	Professor, Dept. of BME
3	Ms. S. MALARSELVI	Member	Assistant Professor, Dept. of S & H
4	Ms. K. NISHA	Member	Assistant Professor, Dept. of CSE

➤ **Establishment of Committee of SC/ ST**

SC/ST Welfare Committee

S.No	Name	Category	Present Designation
1	Dr. P. GURUSAMY	Chairperson	Professor, MECH
2	Dr. M.D. VIJAYAKUMAR	Convenor	Associate Professor, MECH
3	Mr.G.SENTHIL KUMAR	Member	Assistant Professor, CSBS
4	Dr. S. MALARSELVI	Member	Assistant Professor, S&H
5	Ms. J. POORNIMA	Member	Assistant Professor, Dept. of EEE

➤ **Internal Quality Assurance Cell**

LIST OF MEMBERS

S.No.	IQAC Member	Representing
1	Mrs. S. Sridevi Secretary, CIT	Management Representative
2	Dr. A. Ramesh Principal	Chairman
3	Dr. A. Prasina Professor, ECE	Coordinator
4	Mr. R. Ramesh Dean Admin	Senior Faculty Member / Administrative Member
5	Dr. P. Suresh Kumar Professor, ECE	Administrative Member
6	Dr. S. Meenakshi Professor, ECE	Administrative Member
7	Dr. R. Balamurali Head-Industry Relations	Administrative Member

8	Dr. M.D. Vijayakumar Associate Professor, MECH	Senior Faculty Member
9	Dr. O.S. Rajamohan Associate Professor, S&H	Senior Faculty Member
10	Dr. P. Vasanthi Assistant Professor, Civil	Faculty Member
11	Mr. N. Vinoth Assistant Professor, MCT	Faculty Member
12	Mrs. M. Shanmuga Sundari Assistant Professor, CSE	Faculty Member
13	Mr. R. Raghuraman Assistant Professor, EEE	Faculty Member
14	Mr. R. Kishore Assistant Professor, MECH	Faculty Member
15	Mr. D. Kannan DGM Daimler India	Parent/Industrial Member
16	Mr. S. Rahul Associate Engineer ABB Ltd.	Alumni Member
17	Mr. Ganesh Ramkumar	Student Member

6. Programmes

➤ **Name of Programmes approved by AICTE**

B.E Biomedical Engineering
 B.E Civil Engineering
 B.E Computer Science and Engineering
 B.E Electrical and Electronics Engineering
 B.E Electronics and Communication Engineering
 B.E Mechatronics Engineering
 B.E Mechanical Engineering
 B.E CSE (Artificial Intelligence and Machine Learning)
 B.E CSE (Cyber Security)
 B.E Electronics and Communication(Advanced Communication Technology)
 B.E Electronics Engineering (VLSI Design and Technology)
 B.Tech Artificial Intelligence and Data Science
 B.Tech Computer Science and Business Systems
 B.Tech Information Technology
 M.E CAD/CAM
 M.E Computer Science and Engineering
 M.E Applied Electronics

		M.E Electronics and Communication(Advanced Communication Technology) M.E Electronics and Communication(VLSI Design) Ph.D					
	➤ Name of Programmes Accredited by NBA	B.E Computer Science and Engineering B.E Electrical and Electronics Engineering B.E Electronics and Communication Engineering B.E Mechatronics Engineering B.E Mechanical Engineering B.E Civil Engineering					
	➤ Status of Accreditation of the Courses						
	• Total number of Courses	19 (14 UG Programme and 5 PG Programme)					
	• No. of Courses applied for Accreditation	9 Programme					
	• Status of Accreditation	6 Years for ECE and EEE (AY2021-27) 3 Years for CSE, MECH, MCT (AY 2021-24) 3 Years for CIVIL, PG:CSE,CAD/CAM,AE					
	➤ For each Programme the following details are to be given:						
	1) Name	B.E. - Civil Engineering					
	• Number of seats	30					
	• Duration	4 Years					
	• Cut off marks/ rank of admission during the last three years						
	Community	2023-24		2022-23		2021-22	
		Max	Min	Max	Min	Max	Min
	OC	184	175.5	182.5	176	182.4	180.1
	BC	171.5	170	176	170.2	180	179.5
	MBC	174	161.5	170.5	167.5	179.7	176
	SC/ST	169	169	159.2	151	174.3	168.9
	• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota:Rs.1,40,000/-					
	• Accreditation Status of the course	--Not Applicable--					
	• Placement Facilities	https://www.citchennai.edu.in/training-placement/about-placement/					
	• Campus placement in last three years with minimum salary, maximum salary and average salary						
				2022-23	2021-22	2020-21	

Students passed with Distinction	17	3	3
% Students passed with First Class	91.1	88.24	83.3
Students Placed	21	27	35
Average Pay package, Rs./ Year	3.5 Lakhs	3.25 Lakhs	3.15 Lakhs
Students opted for Higher Studies	2	2	3

2) Name **B.E. – Biomedical Engineering**

- Number of seats 60
- Duration 4 Years
- Cut off marks/ rank of admission during the last three years

Community	2023-24		2022-23		2021-22	
	Max	Min	Max	Min	Max	Min
OC	191.5	186.5	191.9	187.5	188.5	114.5
BC	186	180.5	186	182.5	192	149.68
MBC	182.5	175	186.5	184	189.76	80
SC/ST	176.75	168.5	171.1	155	175.735	165

- Fee Govt. Quota: Rs.50,000/-
Mgmt Quota: Rs.1,40,000/-
- Accreditation Status of the course --Not Applicable--
- Placement Facilities <https://www.citchennai.edu.in/training-placement/about-placement/>
- Campus placement in last three years with minimum salary, Maximum salary and average salary

	2022-23	2021-22	2020-21
Students passed with Distinction	33	3	3
% Students passed with First Class	100	88.24	83.3
Students Placed	41	27	35
Average Pay package, Rs./ Year	4.7 Lakhs	3.25 Lakhs	3.15 Lakhs
Students opted for Higher Studies	2	2	3

3) Name **B.E. - Computer Science and Engineering**

- Number of seats 240
- Duration 4 Years
- Cut off marks/ rank of admission during the last three years

Community	2023-24		2022-23		2021-22	
	Max	Min	Max	Min	Max	Min
OC	199.5	195.5	198	195.5	194	189.4
BC	195.5	193.5	195	193.5	193.3	183.5
MBC	195.5	192	195	191.5	192	189
SC/ST	188.5	177.5	193.5	175	187	179.5

<ul style="list-style-type: none"> Fee 	Govt. Quota: Rs.55,000/- Mgmt Quota: Rs.1,45,000/-						
<ul style="list-style-type: none"> Accreditation Status of the course 	Accredited by NBA for 3 years till 30-06-2024 Accredited by NAAC with Grade A						
<ul style="list-style-type: none"> Placement Facilities 	https://www.citchennai.edu.in/training-placement/about-placement/						
<ul style="list-style-type: none"> Campus placement in last three years with minimum salary, maximum salary and average salary 							
		2022-23	2021-22	2020-21			
Students passed with Distinction		136	19	29			
% Students passed with First Class		98.3	95.90	70.9			
Students Placed		172	113	104			
Average Pay package, Rs./ Year		6.15 Lakhs	5.95 Lakhs	4.9 Lakhs			
Students opted for Higher Studies		5	4	1			
4) Name	B.E. - Electrical and Electronics Engineering						
<ul style="list-style-type: none"> Number of seats 	60						
<ul style="list-style-type: none"> Duration 	4 Years						
<ul style="list-style-type: none"> Cut off marks/ rank of admission during the last three years 							
	Community	2023-24		2022-23		2021-22	
		Max	Min	Max	Min	Max	Min
	OC	193.5	188	193	190.5	189.5	187.9
	BC	188	187.5	188	189	187.5	186.7
	MBC	185.5	180.5	190	185.85	189.5	187.9
	SC/ST	167.5	156.5	174.5	163	182.5	177.3
<ul style="list-style-type: none"> Fee 	Govt. Quota: Rs.55,000/- Mgmt Quota: Rs.1,45,000/-						
<ul style="list-style-type: none"> Accreditation Status of the course 	Accredited by NBA for 6 years till 30-06-2027 Accredited by NAAC with Grade A						
<ul style="list-style-type: none"> Placement Facilities 	https://www.citchennai.edu.in/training-placement/about-placement/						
<ul style="list-style-type: none"> Campus placement in last three years with minimum salary, maximum salary and averagesalary 							
		2022-23	2021-22	2020-21			
Students passed with Distinction		40	6	2			
% Students passed with First Class		98.2	90.00	91.6			
Students Placed		47	49	48			
Average Pay package, Rs./ Year		5.32 Lakhs	4.49 Lakhs	3.71 Lakhs			
Students opted for Higher Studies		5	3	1			
5) Name	B.E. - Electronics and Communication						

		Engineering					
• Number of seats		180					
• Duration		4 Years					
• Cut off marks/ rank of admission during the last3 years							
Community	2023-24		2022-23		2021-22		
	Max	Min	Max	Min	Max	Min	
	OC	197	192.5	198.5	194	192.7	189.7
	BC	192.5	190.5	193.5	191	189.6	188.6
	MBC	192	188.5	192	188.5	189.17	184.01
SC/ST	191.5	167.5	186.5	167.5	180.9	173.3	
• Fee		Govt. Quota: Rs.55,000/- Mgmt Quota: Rs.1,45,000/-					
• Accreditation Status of the course		Accredited by NBA for 6 years till 30-06-2027 Accredited by NAAC with Grade A					
• Placement Facilities		https://www.citchennai.edu.in/training-placement/about-placement/					
• Campus placement in last three years with minimum salary, maximum salary and average salary							
		2022-23	2021-22	2020-21			
Students passed with Distinction		68	23	14			
% Students passed with First Class		99.1	94.35	97.5			
Students Placed		105	115	102			
Average Pay package, Rs./ Year		5.4 Lakhs	5.35 Lakhs	4.04 Lakhs			
Students opted for Higher Studies		6	6	5			
6) Name		B.E. - Mechatronics Engineering					
• Number of seats		60					
• Duration		4 Years					
• Cut off marks/ rank of admission during the last3years							
Community	2023-24		2022-23		2021-22		
	Max	Min	Max	Min	Max	Min	
	OC	189.5	184.5	191	189.5	194	187.85
	BC	182.5	179.5	189.5	186.5	187.3	186.02
	MBC	182.5	174.5	186.89	184.5	184.9	179
SC/ST	177	157.5	170.67	168.3	185.03	172.9	
• Fee		Govt. Quota: Rs.55,000/- Mgmt Quota: Rs.1,45,000/-					
• Accreditation Status of the course		Accredited by NBA for 3 years till 30-06-2024 Accredited by NAAC with Grade A					
• Placement Facilities		https://www.citchennai.edu.in/training-placement/about-placement/					
• Campus placement in last three years with minimum							

salary, maximum salary and average salary							
		2022-23	2021-22	2020-21			
	Students passed with Distinction	39	18	26.9			
	% Students passed with First Class	98.3	95.16	66.6			
	Students Placed	36	50	50			
	Average Pay package, Rs./ Year	4.8 Lakhs	4 Lakhs	3.54 Lakhs			
	Students opted for Higher Studies	8	8	5			
7) Name			B.E. - Mechanical Engineering				
• Number of seats			120				
• Duration			4 Years				
• Cut off marks/ rank of admission during the lastthree years							
Community	2023-24		2022-23		2021-22		
	Max	Min	Max	Min	Max	Min	
	OC	193.5	184	192.5	185.2	187.6	185.33
	BC	183.5	175	185	181	182.68	190.24
	MBC	181.5	175.5	183.5	175.62	183.5	175
SC/ST	183.5	157.5	167	152.5	169.5	168.25	
• Fee			Govt. Quota: Rs.55,000/- Mgmt Quota: Rs.1,45,000/-				
• Accreditation Status of the course			Accredited by NBA for 3 years till 30-06-2024 Accredited by NAAC with Grade A				
• Placement Facilities			https://www.citchennai.edu.in/training-placement/about-placement/				
• Campus placement in last three years with minimum salary, maximum salary and average salary							
		2022-23	2021-22	2020-21			
	Students passed with Distinction	71	4.58	6.74			
	% Students passed with First Class	98.8	98.34	93.25			
	Students Placed	124	157	151			
	Average Pay package, Rs./ Year	4.51 Lakhs	3.69 Lakhs	3.1 Lakhs			
	Students opted for Higher Studies	6	6	5			
8) Name			B.Tech. – Artificial Intelligence and Data Science				
• Number of seats			150				
• Duration			4 Years				
• Cut off marks/ rank of admission during the lastthree years							
Community	2023-24		2022-23		2021-22		
	Max	Min	Max	Min	Max	Min	
	OC	199	193.5	197	192.5	195.09	191.36
	BC	193	191	192	191	190.9	190
MBC	193	189.5	191.4	188.3	190.6	183.9	

	SC/ST	186.5	177.5	185	167.5	186.5	151
	• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.1,40,000/-					
	• Accreditation Status of the course	--Not Applicable--					
	• Placement Facilities	https://www.citchennai.edu.in/training-placement/about-placement/					
	• Campus placement in last three years with minimum salary, maximum salary and average salary	--Not Applicable--					
	9) Name	B.Tech. – Computer Science & Business Systems					
	• Number of seats	60					
	• Duration	4 Years					
	• Cut off marks/ rank of admission during the lastthree years						
	Community	2023-24		2022-23		2021-22	
		Max	Min	Max	Min	Max	Min
	OC	195	190	194.5	192	190.6	189.8
	BC	190	189	191.5	190	189.5	189.2
	MBC	190	185.5	189.5	187	187.04	183.5
	SC/ST	185.5	171.5	179.2	163	177.5	162
	• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.1,40,000/-					
	• Accreditation Status of the course	--Not Applicable--					
	• Placement Facilities	https://www.citchennai.edu.in/training-placement/about-placement/					
	• Campus placement in last three years with minimum salary, maximum salary and average salary	--Not Applicable--					
	10) Name	B.Tech. – Information Technology					
	• Number of seats	180					
	• Duration	4 Years					
	• Cut off marks/ rank of admission during the lastthree years						
	Community	2023-24		2022-23		2021-22	
		Max	Min	Max	Min	Max	Min
	OC	195	192.5	195	193	192	190.4
	BC	192.5	190	193	192	190.4	190
	MBC	192	188	192.5	189	188.6	188.4
	SC/ST	182.5	172.5	185.5	168.9	180.7	170.4
	• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.1,40,000/-					

<ul style="list-style-type: none"> Accreditation Status of the course 	--Not Applicable--
<ul style="list-style-type: none"> Placement Facilities 	https://www.citchennai.edu.in/training-placement/about-placement/
<ul style="list-style-type: none"> Campus placement in last three years with minimum salary, maximum salary and average salary 	

	2022-23	2021-22	2020-21
Students passed with Distinction	38	-	-
% Students passed with First Class	95	-	-
Students Placed	53	-	-
Average Pay package, Rs./ Year	5.26 Lakhs	-	-
Students opted for Higher Studies	4	-	-

11) Name	B.E.- CSE (Artificial Intelligence and Machine Learning)
<ul style="list-style-type: none"> Number of seats 	120
<ul style="list-style-type: none"> Duration 	4 Years
<ul style="list-style-type: none"> Cut off marks/ rank of admission during the last three years 	

Community	2023-24		2022-23		2021-22	
	Max	Min	Max	Min	Max	Min
OC	196.5	192	193.7	192	-	-
BC	191.5	190	192	191	-	-
MBC	190.5	185	191	188.3	-	-
SC/ST	185.5	174.5	183.4	170	-	-

<ul style="list-style-type: none"> Fee 	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.1,40,000/-
<ul style="list-style-type: none"> Accreditation Status of the course 	--Not Applicable--
<ul style="list-style-type: none"> Placement Facilities 	https://www.citchennai.edu.in/training-placement/about-placement/
<ul style="list-style-type: none"> Campus placement in last three years with minimum salary, maximum salary and average salary 	--Not Applicable--

12) Name	B.E.- CSE (Cyber Security)
<ul style="list-style-type: none"> Number of seats 	60
<ul style="list-style-type: none"> Duration 	4 Years
<ul style="list-style-type: none"> Cut off marks/ rank of admission during the last three years 	

Community	2023-24		2022-23		2021-22	
	Max	Min	Max	Min	Max	Min
OC	194.5	190	196	192	-	-
BC	189.5	188.5	191.5	190	-	-

	MBC	190	187	189	187.5	-	-
	SC/ST	178.5	173	180.6	177.3	-	-
	• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.1,40,000/-					
	• Accreditation Status of the course	--Not Applicable--					
	• Placement Facilities	https://www.citchennai.edu.in/training-placement/about-placement/					
	• Campus placement in last three years with minimum salary, maximum salary and average salary	--Not Applicable--					
	• 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: --Not Applicable--						

7.

Faculty

Branch wise list Faculty Members

DEPARTMENT OF CIVIL ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr.P PARTHEEBAN	Professor	Ph.D
2.	Dr B ANURADHA	Professor	Ph.D
3.	Dr P Vasanthi	Asst Professor	Ph.D
4.	Dr. M Priyanka	Asst Professor	Ph.D
5.	Hariharasudhan C	Asst Professor	M.E
6.	SIVAKUMAR M	Asst Professor	M.E

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr.B Sundarambal	Professor	Ph.D
2.	Dr.J Venkadesan	Professor	Ph.D
3.	Dr.E kodhai	Professor	Ph.D
4.	Dr.R Meenakshi	Professor	Ph.D
5.	Dr.R Ponnusamy	Professor	Ph.D

6.	Dr.R Janarthanan	Professor	Ph.D
7.	Dr.P.Sarasu	Professor	Ph.D
8.	Dr.G Shanmuga Sundaram	Professor	Ph.D
9.	Dr.S Pavithra	Assoc. Professor	Ph.D
10.	Dr.P Karthikeyan	Assoc. Professor	Ph.D
11.	Dr.N Kandavel	Assoc. Professor	Ph.D
12.	Dr.V Vijayakumar	Assoc. Professor	Ph.D
13.	Dr.S Rajeskanna	Assoc. Professor	Ph.D
14.	Dr.N Kirupakaran	Assoc. Professor	Ph.D
15.	Dr.P Selvakumari	Assoc. Professor	Ph.D
16.	R.Ramesh	Asst. Professor	M.E
17.	G.Senthil kumar	Asst. Professor	M.E
18.	S.Senthil kumar	Asst. Professor	M.E
19.	K Madhavan	Asst. Professor	M.E
20.	D Karthik Rajan	Asst. Professor	M.E
21.	K Manikandaprabu	Asst. Professor	M.E
22.	D Dinesh	Asst. Professor	M.E
23.	M Udhayakumar	Asst. Professor	M.E
24.	Mahalakshmi.S	Asst. Professor	M.E
25.	Rajeswari.C	Asst. Professor	M.Tech
26.	M Sindhu	Asst. Professor	M.Tech
27.	A Annapoorani	Asst. Professor	M.Tech
28.	V Gayathri	Asst. Professor	M.E
29.	K Nisha	Asst. Professor	M.E
30.	M Brindha	Asst. Professor	M.E
31.	A Vijayalakshmi	Asst. Professor	M.E
32.	D Swathi	Asst. Professor	M.E
33.	M Selvajothi	Asst. Professor	M.E
34.	V Vimala	Asst. Professor	M.E
35.	R Bhavani	Asst. Professor	M.E
36.	Bhavani Ramesh	Asst. Professor	M.E
37.	G S Akila Gandhi	Asst. Professor	M.E
38.	K Sabitha	Asst. Professor	M.E
39.	S Amutha	Asst. Professor	M.E
40.	K Divyabharathi	Asst. Professor	M.E
41.	Rajeswari.M	Asst. Professor	M.E
42.	R Poornimalakshmi	Asst. Professor	M.E
43.	M Mariammal	Asst. Professor	M.E

44.	X.L. Sowmiya	Asst. Professor	M.E
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr.M.Ettappan	Professor	Ph.D
2.	Dr. R Sankar	Professor	Ph.D
3.	Dr. Vishnupriyan J	Associate Professor	Ph.D
4.	Dr T Yuvaraj	Associate Professor	Ph.D
5.	Dr.M. Bhoopathi	Asst. Professor	Ph.D
6.	Dr. Devakirubakaran	Asst. Professor	Ph.D
7.	Dr.M Rajmal Joshi	Asst. Professor	Ph.D
8.	Dr.S.Anbuchandran	Asst. Professor	Ph.D
9.	Dr.B.PRIYA	Asst. Professor	Ph.D
10.	Ezhilmaran M	Asst. Professor	M.E
11.	S. Mamtha	Asst. Professor	M.E
12.	Keerthi Vijayadhasan G	Asst. Professor	M.E
13.	Ravikumar N	Asst. Professor	M.E
14.	Raghuraman R	Asst. Professor	M.E
15.	Mrs. C. Sankari	Asst. Professor	M.E

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr. P. SureshKumar	Professor	Ph.D
2.	Dr. A. Prasina	Professor	Ph.D
3.	Dr. R. Mohandas	Professor	Ph.D
4.	Dr. R. Menaka	Professor	Ph.D
5.	Dr. T. Thandapani	Assoc. Professor	Ph.D
6.	Dr R Dhanagopal	Assoc. Professor	Ph.D
7.	Dr.Rajkumar	Assoc. Professor	Ph.D
8.	Dr. R. Sureshkumar	Assoc. Professor	Ph.D
9.	Dr.R. Bala Murali	Assoc. Professor	Ph.D
10.	Dr. K. Lakshmi Prabha	Assoc. Professor	Ph.D
11.	Dr. V. Purushothaman	Assoc. Professor	Ph.D
12.	Dr.Varun.M	Asst. Professor	Ph.D
13.	Dr. S. Karthigaiveni	Asst. Professor	Ph.D
14.	Dr Arulmary	Asst. Professor	Ph.D

15.	Dr.Saumiya S	Asst. Professor	Ph.D
16.	Dr Sindhubala	Asst. Professor	Ph.D
17.	Mr. A. Senthil Kumar	Asst. Professor	M.E
18.	Ms. R. Pandimeena	Asst. Professor	M.E
19.	Mr. J. Eric Clapten	Asst. Professor	M.E
20.	Mr. T. Sampath	Asst. Professor	M.E
21.	Mr. K. Praveen	Asst. Professor	M.E
22.	Ms. Pavithra	Asst. Professor	M.E
23.	Ms. P.Vijayasri	Asst. Professor	M.E
24.	Mrs. N. Suriya	Asst. Professor	M.E
25.	Mr. S. Vignesh Kumar	Asst. Professor	M.E
26.	Mr. P. Rameshraj	Asst. Professor	M.E
27.	Ms. M. Harshanya	Asst. Professor	M.E
28.	Mrs.Susan Mano Derry V	Asst. Professor	M.E
29.	Mr. V. Kishore Kumar	Asst. Professor	M.E
30.	Mr. B. Maharaja	Asst. Professor	M.E
31.	Mr. V. Prem Sangeeth	Asst. Professor	M.E
32.	Mrs. Poornima	Asst. Professor	M.E
33.	Mr. A. Kumaresan	Asst. Professor	M.E
34.	Mr. P. Munish Kumar	Asst. Professor	M.E
35.	Mr. J. Edward	Asst. Professor	M.E
36.	Mr. Balasubramanian S	Asst. Professor	M.E
37.	Mr. M. Vinoth	Asst. Professor	M.E

DEPARTMENT OF BIOMEDICAL ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr. M Kayalvizhi	Professor	Ph.D
2.	Dr.K Baskaran	Assoc. Professor	Ph.D
3.	Dr.J.Jai Jaganath Babu	Assoc. Professor	Ph.D
4.	K.Pradeep	Asst. Professor	M.E
5.	S.A.Priyanka	Asst. Professor	M.E

6.	M M Sasimekala	Asst. Professor	M.E
7.	Uma Haimadithi	Asst. Professor	M.E
8.	Ramya R	Asst. Professor	M.E
9.	R.Kiruthika	Asst. Professor	M.E
10.	Darshana G	Asst. Professor	M.E
11.	Saranya E R	Asst. Professor	M.E
12.	Srinidhi G S	Asst. Professor	M.Tech

DEPARTMENT OF MECHATRONICS ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr.S.Chandravadhana	Professor	Ph.D
2.	Dr.T.Selvamani	Professor	Ph.D
3.	DR P A MANOHARAN	Professor	Ph.D
4.	Dr.G.Maheswaran	Assoc. Professor	Ph.D
5.	Dr.M.Baskar	Asst. Professor	Ph.D
6.	Dr.B.Selvam	Asst. Professor	Ph.D
7.	Dr.B.Anushraj	Asst. Professor	Ph.D
8.	Dr.N.Vinoth	Asst. Professor	Ph.D
9.	Dr.R.Sugin Elankavi	Asst. Professor	Ph.D
10.	Mr.D.Dinesh	Asst. Professor	M.E
11.	Mr.T.Vinoth	Asst. Professor	M.E
12.	Ms.D.Monica	Asst. Professor	M.E
13.	Mr.J. Jaiganesh	Asst. Professor	M.E

DEPARTMENT OF MECHANICAL ENGINEERING

S. No.	Name	Designation	Qualification
1.	Dr.A.Ramesh	Principal	Ph.D
2.	Dr.V.Dhinakaran	Professor	Ph.D
3.	Dr.P.Gurusamy	Professor	Ph.D
4.	Dr.S.Ravi	Professor	Ph.D
5.	Dr.R.Ganesamoorthy	Assoc. Professor	Ph.D
6.	Dr.M.D.Vijayakumar	Assoc. Professor	Ph.D
7.	Dr.S.Rajarasalanth	Assoc. Professor	Ph.D
8.	Dr.R.Sathyamoorthi	Assoc. Professor	Ph.D
9.	Dr.J.Rajaparthiban	Assoc. Professor	Ph.D
10.	Dr.R.Vijayan	Asst. Professor	Ph.D
11.	Dr.Mohankumar S	Asst. Professor	Ph.D
12.	Dr.Muthu.S.M	Asst. Professor	Ph.D
13.	Dr.Ravi.S	Asst. Professor	Ph.D
14.	Dr.B.Yogeshkumar	Asst. Professor	Ph.D
15.	Dr.K.Nallathambi	Asst. Professor	Ph.D
16.	Mr.A.Suresh	Asst. Professor	Ph.D
17.	Mr.S.Sivaraj	Asst. Professor	Ph.D
18.	Mr.B.Krishnakumar	Asst. Professor	Ph.D
19.	Mr.R.Kishore	Asst. Professor	Ph.D
20.	Mr.M.Vinayakamoorthy	Asst. Professor	M.E
21.	Mr.G.K.Kannan	Asst. Professor	M.E
22.	Mr.J.Lokeshkumar	Asst. Professor	M.E
23.	Mr.P.Balamurali	Asst. Professor	M.E
24.	Mr.A.Parthiban	Asst. Professor	M.E
25.	Mr.R.Tamilvanan	Asst. Professor	M.E
26.	Dr.T.Arunkumar	Professor	Ph.D
27.	Dr.D.Jayabalakrishnan	Assoc. Professor	Ph.D
28.	Mr.A.Vinithkumar	Asst. Professor	M.E

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

S. No.	Name	Designation	Qualification
1.	Dr.Veeramalai	Professor	Ph.D
2.	Dr.Muthusundar	Professor	Ph.D
3.	Dr.Jegatheeswari	Professor	Ph.D
4.	Dr.Muthumarilakshmi	Assoc. Professor	Ph.D

5.	Dr.Babu	Assoc. Professor	Ph.D
6.	Dr.Ramanan	Assoc. Professor	Ph.D
7.	Dr. N. Senthil Kumar	Assoc. Professor	Ph.D
8.	Chandrasekar	Asst. Professor	M.E
9	Prudhan varma	Asst. Professor	M.E
10.	Nishanthini.S	Asst. Professor	M.E
11.	Shanmugasundari	Asst. Professor	M.E
12.	Ramya	Asst. Professor	M.E
13.	Jayaram	Asst. Professor	M.E
14.	Ilakkiya	Asst. Professor	M.Tech
15.	Karthika	Asst. Professor	M.E
16.	Hemalatha	Asst. Professor	M.E
17.	Robin britto	Asst. Professor	M.E
18.	Shubam	Asst. Professor	M.E
19.	Adhithya	Asst. Professor	M.E
20.	Chitra	Asst. Professor	M.E
21.	Vinitha	Asst. Professor	M.E
22.	Sabareeswari	Asst. Professor	M.E
23.	Jothilakshmi	Asst. Professor	M.E
24.	Vishali	Asst. Professor	M.E
25.	Nirmal raj	Asst. Professor	M.E
26.	Kasthuri	Asst. Professor	M.E
27.	Shobana	Asst. Professor	M.E
28.	Sankeetha	Asst. Professor	M.E
29.	Vishnu priya	Asst. Professor	M.E

DEPARTMENT OF COMPUTER SCIENCE & BUSINESS SYSTEMS

S. No.	Name	Designation	Qualification
1.	Dr.R.Kavitha	Professor	Ph.D
2.	Dr.Prabhakaran	Assoc. Professor	Ph.D
3.	Swetha sree	Asst. Professor	M.E
4.	Sureshkumar	Asst. Professor	M.E
5.	Biju bala krishanan	Asst. Professor	M.E
6.	Seethuna Devi	Asst. Professor	M.E

7.	Shopika	Asst. Professor	M.E
8.	Mithun	Asst. Professor	M.E
9.	Sindhuja	Asst. Professor	M.E
10.	Ashwini	Asst. Professor	M.E
11.	Janani	Asst. Professor	M.E
12.	BhuvaGowri	Asst. Professor	M.E

DEPARTMENT OF INFORMATION TECHNOLOGY

S. No.	Name	Designation	Qualification
1.	Dr.A R Kavitha	Professor	Ph.D
2.	DR. SAMUTHIRA PANDI V	Professor	Ph.D
3.	DR. KRISHNAMOORTHY R	Professor	Ph.D
4.	Dr S LakshmiSridevi	Assoc. Professor	Ph.D
5.	Dr.A.Bajulunisha	Assoc. Professor	Ph.D
6.	Dr.Rosy	Assoc. Professor	Ph.D
7.	Dr.Somasundaram	Assoc. Professor	Ph.D
8.	DR. AATHILAKSHMI S	Assoc. Professor	Ph.D
9.	Mohanraj	Asst. Professor	M.E
10.	Ramachandran	Asst. Professor	M.E
11.	Marimuthu	Asst. Professor	M.E
12.	Yogapriya	Asst. Professor	M.E
13.	Poongulazhi	Asst. Professor	M.E
14.	Ashwathi	Asst. Professor	M.E
15.	Rahulraj	Asst. Professor	M.E
16.	Manikavasan	Asst. Professor	M.E
17.	Nagarathna	Asst. Professor	M.E
18.	Gomathi	Asst. Professor	M.E
19.	Charnya	Asst. Professor	M.E
20.	Ravisankar	Asst. Professor	M.E
21.	Suganya	Asst. Professor	M.E
22.	Uma	Asst. Professor	M.E
23.	Jasphin Jeni	Asst. Professor	M.E
24.	Ayyappan	Asst. Professor	M.E

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

S. No.	Name	Designation	Qualification
1.	Dr.Gowri	Professor	Ph.D
2.	Dr.Saraswathi	Assoc. Professor	Ph.D
3.	Dr.Saravanan	Assoc. Professor	Ph.D
4.	Kanimozhi	Asst. Professor	M.E
5.	Deepak	Asst. Professor	M.E
6.	Zahid hussain	Asst. Professor	M.E
7.	Suganya	Asst. Professor	M.E
8.	B.Karthik	Asst. Professor	M.E
9.	Ranjith	Asst. Professor	M.E
10.	Sathyaseelan	Asst. Professor	M.E
11.	Sumathi	Asst. Professor	M.E
12.	Keerthivasan	Asst. Professor	M.E

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(CYBER SECURITY)**

S. No.	Name	Designation	Qualification
1.	Dr.Sivakumar	Professor	Ph.D
2.	Dr.Nithya	Assoc. Professor	Ph.D
3.	Md.Safter	Asst. Professor	M.E
4.	Manimozhi	Asst. Professor	M.E
5.	Akshara	Asst. Professor	M.E
6.	Dhanalakshmi	Asst. Professor	M.E
7.	Thirumalai	Asst. Professor	M.E
8.	Dinakaran	Asst. Professor	M.E

B.E. ELECTRONICS AND COMMUNICATION (ADVANCED COMMUNICATION AND TECHNOLOGY)

S. No.	Name	Designation	Qualification
1.	Dr. S. Meenakshi	Assoc. Professor	Ph.D
2.	Ms. A. Tamilselvi	Professor	M.E
3.	Ms. D. Denceli	Asst. Professor	M.E
4.	Ms. Ramya	Asst. Professor	M.E

B.E. ELECTRONICS AND ENGINEERING (VLSI DESIGN AND TECHNOLOGY)

S. No.	Name	Designation	Qualification
1.	Dr. R.M. Bommi	Assoc. Professor	Ph.D
2.	Mr.K.Kirubasankar	Professor	M.E
3.	Ms. A. Subbulakshmi	Asst. Professor	M.E
4.	Mr. Yuvaraj	Asst. Professor	M.E

DEPARTMENT OF SCIENCE AND HUMANITIES

S. No.	Name	Designation	Qualification
1.	Dr. S. Neethi	Professor	PhD
2.	Dr. Murugan G	Assoc Professor	PhD
3.	Dr. Marichamy S	Assoc Professor	PhD
4.	Dr. Kathavarayan P	Asst Professor	PhD
5.	Dr. Ramar A	Asst Professor	PhD
6.	Dr. M Manigandan	Asst Professor	PhD
7.	Dr.Krishnamoorthy V	Asst Professor	PhD
8.	Dr. T.Sumii	Asst Professor	PhD
9.	Dr. Muniyappan M	Asst Professor	PhD

10.	Dr. E. Ragulkumar	Asst Professor	PhD
11.	Dr. S. Eswaramoorthi	Asst Professor	PhD
12.	Dr. Kanimozhi N	Asst Professor	PhD
13.	Dr. M. Kavitha	Asst Professor	PhD
14.	Dr. V. Vetrivel	Asst Professor	PhD
15.	DR. Baskar M	Asst Professor	PhD
16.	Mr. Vikram R	Asst Professor	M.Phil
17.	Mr. K.R.Prabakaran	Asst Professor	M.Phil
18.	Mr. Yakkana Rajasankar P	Asst Professor	M.Phil
19.	Ms.D. Sophia Ponmalar	Asst Professor	M.Phil
20.	Ms. P.Poongothai	Asst Professor	M.Phil
21.	Ms. Umamaheswari T	Asst Professor	M.Phil
22.	Ms. Kavitha M	Asst Professor	M.Phil
23.	Mr. Balachander. R	Asst Professor	M.Phil
24.	Mr. K Murali	Asst Professor	M.Phil
25.	Mr. Selvaraj R	Asst Professor	M.Phil
26.	Mr. Gokulakrishnan V	Asst Professor	M.Phil
27.	Ms. Sathya	Asst Professor	M.Phil
28.	Mr. Balamurugan N	Asst Professor	M.Phil
29.	Ms. Rajalakshmi S	Asst Professor	M.Phil
30.	Ms. Suji Priya A	Asst Professor	M.Phil
31.	Mr. Purushothaman	Asst Professor	M.Phil
32.	Mr. Sivaprakasam	Asst Professor	M.Phil
33.	Mr. Ravi	Asst Professor	M.Phil
34.	Ms. Priya	Asst Professor	M.Phil
35.	Mr. Mohammed Nusaf A	Asst Professor	M.Phil
36.	Ms. Pavithra P	Asst Professor	M.Phil
37.	Mr. Prasun Choudary	Asst Professor	M.Phil
38.	Dr. K. Thamilmaran	Professor	PhD
39.	Dr. Calab	Professor	PhD
40.	Dr. Md Manirul Ali	Assoc Professor	PhD

41.	Dr. Raja Mohan O S	Assoc Professor	PhD
42.	Dr. Monodeep Chakraborty	Assoc Professor	PhD
43.	Dr. V. Charles Vincent	Assoc Professor	PhD
44.	Dr. R.Rajalakshmi	Asst Professor	PhD
45.	Dr. Rekha G	Asst Professor	PhD
46.	Dr. A.Anuradha	Asst Professor	PhD
47.	Dr. M. Vennila	Asst Professor	PhD
48.	Dr. Shiladitya Mal	Asst Professor	PhD
49.	Dr. Senthil S	Asst Professor	PhD
50.	Dr. Ravichandran. R	Asst Professor	PhD
51.	Dr. M.R. Venkatraman	Asst Professor	PhD
52.	Dr Muniyappan A	Asst Professor	PhD
53.	Dr. T Raguram	Asst Professor	PhD
54.	Dr. Ratchagar	Asst Professor	PhD
55.	Dr. R. Raju	Asst Professor	PhD
56.	Dr. Venkateshan	Asst Professor	PhD
57.	Dr. Kumaresan	Asst Professor	PhD
58.	Dr. Dinesh Babu	Asst Professor	PhD
59.	Mr. Sathish S	Asst Professor	M.Phil
60.	Mr. Vidhyaranyan F	Asst Professor	M.Phil
61.	Mr. Senthil Pandi P	Asst Professor	M.Phil
62.	Ms. Shenbagavalli.V	Asst Professor	M.Phil
63.	Dr Govindhanperumal	Assoc Professor	PhD
64.	Dr. N.Nallasaravanan	Assoc Professor	PhD
65.	Dr. Saivaraj S	Assoc Professor	PhD
66.	Dr. Poovaragan S	Assoc Professor	PhD
67.	Dr.Y .Geetha	Asst Professor	PhD
68.	Dr. M S Malar Selvi	Asst Professor	PhD
69.	Dr. Munusamy S	Asst Professor	PhD
70.	Dr. A. Kavitha	Asst Professor	PhD
71.	Dr. Ranjithkumar B	Asst Professor	PhD

71.	Dr.U. Sathiskumar	Asst Professor	PhD
72.	Ms. R.Lakshmi	Asst Professor	M.Phil
73.	Dr. Rasin P V	Asst Professor	PhD
74.	Dr.G. Sivakumar	Professor	PhD
75.	Dr. G. Gnanamuthu	Asst Professor	PhD
76.	Dr. Raja S	Asst Professor	PhD
77.	Ms. Sridevi V	Asst Professor	M.Phil
78.	Mr. Shelton Johanson R	Asst Professor	M.Phil
79.	Mr. Vinu T	Asst Professor	M.Phil
80.	Ms. Hemamalini I	Asst Professor	M.Phil
81.	Mr. Kothandan M S	Asst Professor	M.Phil
82.	Tamijeselvane D	Asst Professor	M.Phil
83.	Ms. Ilavarasi T	Asst Professor	M.Phil
84.	Ms.Blessy M V	Asst Professor	M.Phil
85.	Mr. Arivazhagan. S	Asst Professor	M.Phil
86.	Ms. G. Mahalakshmi	Asst Professor	M.Phil
87.	Ms. Maithri K	Asst Professor	M.Phil
88.	Ms. Kalpana K	Asst Professor	M.Phil
89.	Mr. Vijayasekaran P	Asst Professor	M.Phil
90.	Hepsi Beaula M J	Asst. Professor	M.E
GENERAL ENGINEERING			
1.	Mahalakshmi N	Asst Professor	M.E
2.	Sudhandhira Priya N	Asst Professor	M.E
3.	Dr.R.Priyadarshini	Assoc Professor	PhD
4.	Dr.N.Saranraj	Asst Professor	PhD
5.	R K Reksy	Asst Professor	PhD
6.	Ms.M.Kanimozhi	Asst Professor	ME
7.	Thiruvagasam P	Asst Professor	M.E
8.	Mrs. Shanmugapriya V	Asst Professor	ME
9.	PRABAKARAN P	Asst Professor	ME
10.	Jegan Mohan K	Asst Professor	M.E

11.	Dr.R Karthikeyan	Asst Professor	PhD
12.	Dr.M Tholkapiyan	Asst Professor	PhD
13.	MURUGALINGAM M	Asst Professor	M.E
14.	Swathi Rekha R	Asst Professor	ME
15.	Karthikeyan S	Asst Professor	ME
16.	Dr.A.V.Santhana Babu	Professor	PhD
17.	Dr.S.D.Dhanesh Babu	Assoc Professor	PhD
18.	Dr S.BalaMurugan	Assoc Professor	PhD
19.	Dr.Prabhu	Assoc Professor	PhD
20.	Dr.G.Mahendran, Asso.Prof	Assoc Professor	PhD
21.	Dr. Biplab Bhattacharjee	Asst Professor	PhD
22.	Dr.Hrishikesh Dutta	Asst Professor	PhD
23.	Dr Prabhu	Assoc Professor	PhD
24.	Dr Mahendran G	Assoc Professor	PhD
25.	Dr.Ramasamy	Asst Professor	PhD
26.	Dr.N.Shivakumar	Asst Professor	PhD
27.	Dr. Hepsi Beaula M J	Asst Professor	PhD
28.	Dr Sasi Lakshmikanth,Asst Prof	Asst Professor	PhD
29.	Dr K Gowtham,Asst Prof	Asst Professor	PhD
30.	Dr.S.Raja (CSMSM)	Asst Professor	PhD
31.	Dr.P.Vignesh (CSMSM)	Asst Professor	PhD
32.	Dr.U. Elaiyaran (CSMSM)	Asst Professor	PhD
33.	Dr.S.C.Amith (CSMSM)	Asst Professor	PhD
34.	Dr.W.Beno Wincy, (CNS)	Asst Professor	PhD
35.	Dr. Binayak Sen (CNS)	Asst Professor	PhD
36.	Dr. E Nandha Kumar (CNS)	Asst Professor	PhD
37.	Dr.R.Vijayakumar (CNS)	Asst Professor	PhD
38.	Dr. Prakhar kumar Kharwar (AM)	Asst Professor	PhD
39.	Dr.Ashish Soni (AM)	Asst Professor	PhD
40.	Dr Vijay Kumar (AM)	Asst Professor	PhD
41.	Dr Rashed Mustafa Mazarbhuiya (AM)	Asst Professor	PhD

42.	Dr S Premkumar (CSMSM)	Asst Professor	PhD
43.	Dr Dhanesh Babu	Asst Professor	PhD
44.	Mr.P.Subash	Asst Professor	M.E
45.	Mr.C.Prakash	Asst Professor	M.E
46.	Mr. A. Muthukumaran,Asst. Prof	Asst Professor	M.E
47.	Mr. V. Murugan	Asst Professor	M.E
48.	Mr.B.Vadivelu	Asst Professor	M.E
49.	Mr.M.AshokKumar (CSMSM)	Asst Professor	M.E
50.	Mr. E. Venkatesan (CSMSM)	Asst Professor	M.E
51.	Mr Rajesh Kannan (AM)	Asst Professor	M.E
52.	Mr Vishal Mishra (AM)	Asst Professor	M.E
53.	Mr. P. Pradeep Castro (AM)	Asst Professor	M.E
54.	Mr.P.Srinivasan (AM)	Asst Professor	M.E
55.	Mr Nikhil Bharat (AM)	Asst Professor	M.E
56.	M.CHANDRU	Asst Professor	M.E
57.	Ms. Sri Abirami	Asst. Prof	M.E.,
58.	Ms. Ramya	Asst. Prof	M.E., (PhD)
59.	Ms. Santhoshri	Asst. Prof	M.E.,
60.	Ms. T. Esther	Asst. Prof	M.E., (PhD)
61.	Ms. Jini Kumari	Asst. Prof	M.E.,
62.	Ms Kanimozhi	Asst. Prof	M.E.,
63.	Mrs. Alvin Ancy	Asst. Prof	M.E.,
64.	Ms. Shobika	Asst. Prof	M.E., (PhD)
65.	Mrs. Lakshmi	Asst. Prof	M.E., (PhD)
66.	Mrs. Uthradevi	Asst. Prof	M.E., (PhD)
67.	Mr. Manikavasakam	Asst. Prof	M.E
68.	Mr. Prabakar C	Asst. Prof	M.E
69.	Sankeetha	Asst Professor	M.E
70.	Vishnu priya	Asst Professor	M.E
71.	Keerthana	Asst Professor	M.E
71.	Rajakumar	Asst Professor	M.E

72.	Shamile Arthi	Asst Professor	M.E
73.	Ramya	Asst Professor	M.E
74.	Poongothai	Asst Professor	M.E
75.	Balachandar	Asst Professor	M.E
76.	K Amutha	Ass.Professor	M.E
77.	Balaji	Ass.Professor	M.E
78.	Keerthana	Asst Professor	M.E
79.	Balaji(SDG)	Ass.Professor	M.E
80.	Kanimozhi	Ass.Professor	M.E
81.	Aisha	Ass.Professor	M.E
82.	Krishnaganesh	Ass.Professor	M.E
83.	Lita fancy	Ass.Professor	M.E
84.	Sathish	Ass.Professor	M.E
85.	John	Ass.Professor	M.E
86.	Selvaganesh	Ass.Professor	M.E
87.	Anila	Ass.Professor	M.E
88.	Anjitha	Ass.Professor	M.E
89.	Mahalakshmi.G	Ass.Professor	M.E
90.	Nanthakumar	Ass.Professor	M.E
91.			

DEPARTMENT OF PHYSICAL EDUCATION

S. No.	Name	Designation	Qualification
1.	Mr. P.Rajinikanth	Asst. Director	M.P.Ed., M.Phil.
2.	R Malathi	Asst. Director	M.Phil

LIBRARY

S. No.	Name	Designation	Qualification
1.	Mr. T.Kavichelvan	Librarian	B.Sc.,M.L.I.S.,M.Phil.

- | | |
|---|-----------------------------|
| • Permanent Faculty : Student Ratio | 1:13.1 |
| • Number of Faculty employed and left during the last three years | Employed : 174
Left : 21 |

8. Profile of Principal

Profile of Principal



i.	Name	Dr. A. RAMESH		
ii.	Date of Birth	04/06/1968		
iii.	Address	Principal Quarters, 953, Venkateswara Nagar, Pudhuper Village, Kundrathur, Chennai-69		
iv.	Telephone Number	044-71119142		
v.	Mobile Number	8939917090		
vi.	Unique ID	1-7442975350		
vi.	Educational Qualifications	Degree	Specialization	Class
		Ph.D.	Faculty of Mechanical Engineering	First Class
		M.E.	Production Engineering	First Class
		B.E.	Mechanical Engineering	First Class

vii.	Title of the Ph.D. Thesis	Experimental Investigation on the Mechanical and Metallurgical Properties of LM 6 Aluminum Alloy made by Squeeze Casting Process
viii.	Work experience	
	• Teaching	30Y
	• Research	10Y
	• Industry	---
	• Others	---
ix.	Area of Specialization	Mechanical Engineering

9. Fee

<ul style="list-style-type: none"> Details of fee, as approved by State Fee Committee, for the Institution 	<p><u>For Govt. Quota</u> Accredited Courses: Rs.55,000/- Non-accredited Courses: Rs.50,000/-</p> <p><u>For Mgmt. Quota</u> Accredited Courses: Rs.1,45,000/- Non-accredited Courses: Rs.1,40,000/-</p>
<ul style="list-style-type: none"> Time schedule for payment of fee for the entire programme 	Yearly fees - During the beginning of the ODD semester of every Academic year
<ul style="list-style-type: none"> No. of students given Fee waiver 	501
<ul style="list-style-type: none"> Number of scholarship offered by the Institution 	1347
<ul style="list-style-type: none"> Criteria for fee waivers/scholarship 	To encourage and motivate the Students, the Management provides them with attractive scholarships for their academic achievements and for excellence in sports and cultural activities.
<ul style="list-style-type: none"> Estimated cost of Boarding and Lodging in Hostels 	Rs.110,000/-

10. Admission

<ul style="list-style-type: none"> Number of seats sanctioned with the year of approval 	<table border="1"> <thead> <tr> <th>Year</th> <th>2023-24</th> <th>2022-23</th> <th>2021-22</th> </tr> </thead> <tbody> <tr> <td>Sanctioned Intake</td> <td>1440</td> <td>840</td> <td>840</td> </tr> </tbody> </table>	Year	2023-24	2022-23	2021-22	Sanctioned Intake	1440	840	840												
Year	2023-24	2022-23	2021-22																		
Sanctioned Intake	1440	840	840																		
<ul style="list-style-type: none"> Number of Students admitted under various categories each year in the last three years 	<table border="1"> <thead> <tr> <th>Year</th> <th>2023-24</th> <th>2022-23</th> <th>2021-22</th> </tr> </thead> <tbody> <tr> <td>Govt. Quota</td> <td>586</td> <td>272</td> <td>340</td> </tr> <tr> <td>Mgmt. Quota</td> <td>720</td> <td>420</td> <td>320</td> </tr> <tr> <td>Lapsed</td> <td>134</td> <td>140</td> <td>185</td> </tr> <tr> <td>AFW</td> <td>71</td> <td>33</td> <td>34</td> </tr> </tbody> </table>	Year	2023-24	2022-23	2021-22	Govt. Quota	586	272	340	Mgmt. Quota	720	420	320	Lapsed	134	140	185	AFW	71	33	34
Year	2023-24	2022-23	2021-22																		
Govt. Quota	586	272	340																		
Mgmt. Quota	720	420	320																		
Lapsed	134	140	185																		
AFW	71	33	34																		
<ul style="list-style-type: none"> Number of applications received during last two years for admission under Management Quota and number admitted 	<table border="1"> <thead> <tr> <th>Year</th> <th>2023-24</th> <th>2022-23</th> <th>2021-22</th> </tr> </thead> <tbody> <tr> <td>Application Received</td> <td>4025</td> <td>3428</td> <td>2845</td> </tr> <tr> <td>Number Admitted</td> <td>938</td> <td>593</td> <td>539</td> </tr> </tbody> </table>	Year	2023-24	2022-23	2021-22	Application Received	4025	3428	2845	Number Admitted	938	593	539								
Year	2023-24	2022-23	2021-22																		
Application Received	4025	3428	2845																		
Number Admitted	938	593	539																		

11. Admission Procedure

	<ul style="list-style-type: none"> Mention the admission test being followed, name and address of the Test Agency and its URL (website) 	<p>For B.E./B.Tech., TNEA (Tamil Nadu Engineering Admissions, Anna University, Chennai-600 025.) Web: www.annauniv.edu</p> <p>For M.E. – TANCET (Tamil Nadu Common Entrance Test, Anna University, Chennai-600 025.) Web: www.annauniv.edu</p>									
	<ul style="list-style-type: none"> Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test) 	<p>TNEA Allotment: 540 Consortium Allotment: 540</p>									
	<ul style="list-style-type: none"> Calendar for admission against Management/vacant seats: 	<p>For B.E./B.Tech., CET (Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu, Chennai-600014.) Web: www.tnsfconsortium.org As fixed by the CET (Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu, Chennai-600014.)</p>									
	<ul style="list-style-type: none"> Last date of request for applications 	As announced by the Directorate of Technical Education, Tamil Nadu.									
	<ul style="list-style-type: none"> Last date of submission of applications 	As announced by the Directorate of Technical Education, Tamil Nadu.									
	<ul style="list-style-type: none"> Dates for announcing final results 	As announced by the Anna University, Chennai and Directorate of Technical Education.									
	<ul style="list-style-type: none"> Release of admission list (main list and waiting list shall be announced on the same day) 	Yes									
	<ul style="list-style-type: none"> Date for acceptance by the candidate (time given shall in no case be less than 15 days) 	As per the Anna University Allotment order									
	<ul style="list-style-type: none"> Last date for closing of admission 	As announced by the Anna University, Chennai and Directorate of Technical Education.									
	<ul style="list-style-type: none"> Starting of the Academic session 	As announced by the Anna University, Chennai and Directorate of Technical Education.									
	<ul style="list-style-type: none"> The waiting list shall be activated only on the expiry of date of main list 	Yes									
	<ul style="list-style-type: none"> The policy of refund of the fee, in case of withdrawal, shall be clearly notified 	Yes									
12.	Criteria and Weightages for Admission										
	<ul style="list-style-type: none"> Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. 	A Pass in twelfth standard of Tamil Nadu H.S.C. (+2, Academic) with Mathematics, Physics and Chemistry. (or) A Pass in an equivalent examination									
	<ul style="list-style-type: none"> Mention the minimum level of acceptance, if any 										
	<table border="1"> <thead> <tr> <th>Community</th> <th>H.S.C. (Academic) or Equivalent</th> <th>H.S.C. (Vocational)</th> </tr> </thead> <tbody> <tr> <td>SC/ST</td> <td>An average marks of 40% in Physics, Chemistry and Mathematics</td> <td>An average marks of 40% in Vocational Theory, Practical and Mathematics</td> </tr> <tr> <td>MBC/DC</td> <td>An average marks of 40% in Physics, Chemistry and Mathematics</td> <td>An average marks of 40% in Vocational Theory, Practical and Mathematics</td> </tr> </tbody> </table>	Community	H.S.C. (Academic) or Equivalent	H.S.C. (Vocational)	SC/ST	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics	MBC/DC	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics	
Community	H.S.C. (Academic) or Equivalent	H.S.C. (Vocational)									
SC/ST	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics									
MBC/DC	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics									

BC	An average marks of 45% in Physics, Chemistry and Mathematics	An average marks of 45% in Physics, Chemistry and Mathematics
Other Communities	An average marks of 50% in Physics, Chemistry and Mathematics	An average marks of 50% in Physics, Chemistry and Mathematics

- Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years

Cut of Mark Details

Branch	2023-24		2022-23		2021-22	
	(out of 200)		(out of 200)		(out of 200)	
	Max	Min	Max	Min	Max	Min
CE	184	169	182.5	151	182.4	168.9
BME	191.5	168.5	191.9	155	188.5	165
CSE	199.5	177.5	198	175	194	179.5
EEE	193.5	156.5	193	163	189.5	177.3
ECE	197	167.5	198.5	167.5	192.7	173.3
MCT	189.5	157.5	191	168.3	194	172.9
ME	193.5	157.5	192.5	152.5	187.6	168.2
AI&DS	199	177.5	197	167.5	195.09	151
CSBS	195	171.5	194.5	163	190.6	162
IT	195	172.5	195	168.9	192	170.4
CSE-AIML	196.5	174.5	193.7	170	-	-
CSE-CS	194.5	173	196	177.3	-	-

13. List of Applicants

- Number 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

4025

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)

on the basis of 12th Mark by Consortium of Self Financing Professional, Arts and Science Colleges in Tamil Nadu

- Number of candidate who have been offered admission

938

- Number of the candidate who joined within the date, vacancy position in each category before operation of waiting list

VACANCY POSITION FOR THE YEAR 2023-24

S. No.	Branch	Sanctioned Intake	Sanctioned Intake		Admitted				Vacancy Position	
			GQ	MQ	GQ	MQ	AFW	Lapsed	GQ	MQ
1	BME	60	30	30	24	30	3	6	0	0
2	CE	30	15	15	8	15	1	7	0	0
3	CSE	240	120	120	106	120	12	14	0	0
4	EEE	60	30	30	24	30	3	6	0	0
5	ECE	180	90	90	80	90	9	10	0	0
6	MCT	60	30	30	22	30	3	8	0	0
7	ME	120	60	60	41	60	6	19	0	0
8	AI&DS	150	75	75	65	75	8	10	0	0
9	CSBS	60	30	30	26	30	3	4	0	0
10	IT	180	90	90	78	90	9	12	0	0
11	CSE(AIML)	120	60	60	45	60	6	15	0	0
12	CSE(CS)	60	30	30	20	30	2	10	0	0
13	EC(ACT)	60	30	30	24	30	3	6	0	0
14	EE(VLSI)	60	30	30	23	30	3	7	0	0
Total:		1440	720	720	586	720	71	134	0	0

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each
- Number of Tutorial rooms and size of each

S.No.	Area (length x width) in square meter	Number of Classrooms/ Tutorial Rooms
1.	66.43	56
2.	33.8	6
Total		62

- Number of Laboratories and size of each

S. No.	Name of the Course	Name of the Laboratory / Workshop	Total area Sq. m.
1)	Civil Engineering	Fluid Mechanics Laboratory	561.96
		Strength of Materials Lab	
		Environmental Laboratory	
		Concrete and Highway Engineering Laboratory	
		Soil Mechanics Laboratory	
		Surveying Laboratory	
		CAD Lab Civil	
2)	Computer Science & Engineering (B.E. / M.E.)	DS & OS Laboratory	741
		OOPS & DBMS Laboratory	
		OOAD & IP Laboratory	
		Network & Mobile Application Laboratory	
		Cloud Laboratory	
		Security Laboratory	
		Project Laboratory	
		PG & Research Laboratory	
3)	Electrical & Electronics Engineering	Electrical Machines Laboratory	528.5
		Power Electronics Laboratory	
		Power Simulation Laboratory	
		Electric Circuits Laboratory	
		Control and Instrumentation Laboratory	
		New Energy Laboratory	
4)	Electronics & Communication (B.E. / M.E.)	Electronic Devices and Circuits Laboratory	546.8
		Linear and Digital Integrated Circuits Laboratory	
		Microprocessor and Embedded Laboratory	
		RF & Microwave, Communication Systems Laboratory	
		Signal and Image Processing Laboratory	
		Research and Development Laboratory	
		Centre for System Design / PG Lab	
5)	Mechanical Engineering (B.E. / M.E.)	Computer Aided Drafting And Modelling Laboratory-PG LAB	946
		Dynamics Laboratory	
		Manufacturing Technology Laboratory-I	
		Manufacturing Technology Laboratory-II	
		Metrology And Measurements Laboratory	
		Simulation And Analysis Laboratory	

		Thermal Engineering Laboratory-I	
		Thermal Engineering Laboratory-II	
6)	Information Technology	Software Development Laboratory	416
		Web Technology Laboratory	
		DS & OOPS Laboratory	
		OS and DBMS Laboratory	
		FOSS Laboratory	
		Security Laboratory	
7)	Artificial Intelligence and data science	Artificial Intelligence Laboratory	416
		Machine Learning Laboratory	
		DBMS and Data Analytic Laboratory	
		DS and OOPS Laboratory	
		Deep Learning Laboratory	
		Web Technology Laboratory	
8)	Computer Science and Business Systems	DS and OOPS Laboratory	416
		DBMS and OS Laboratory	
		Business Communication Laboratory	
		Computational Statistics Laboratory	
		Business Analytics Laboratory	
		Security and Web Technology	
9)	Mechatronics Engineering	Applied Hydraulics and Pneumatics Laboratory	410
		Mechatronics Laboratory	
		Industrial Automation Laboratory	
		Robotics Laboratory	
		Sensor and Instrumentation Laboratory	
		Microcontroller Laboratory	
10)	Biomedical Engineering	Bio Chemistry Laboratory	416
		Human Physiology Laboratory & Pathology and Microbiology Laboratory	
		Biomedical Instrumentation Laboratory	
		Diagnostic and Therapeutic Equipment Laboratory	
		EDC & LIC lab	
		Microprocessor and Microcontroller Laboratory	
11)	CSE(AIML)	Data Science Laboratory	326
		Data Structures and Algorithms Laboratory	
		Object Oriented Programming Laboratory	
		Artificial Intelligence and Machine Learning Laboratory	
12)	CSE(Cyber Security)	Data Science Laboratory	326
		Data Structures and Algorithms Laboratory	

		Cryptography and Cyber Security Laboratory	
		Database Management Systems and Security Laboratory	
13)	Science and Humanities	Engineering Practice Lab	920
		Physics Laboratory	
		Chemistry Laboratory	
		Problem Solving and Python Laboratory	
14)	Research & Development	Computer Science & Engineering	72
		Electronics & Communication	68
		Mechanical Engineering	66.98

- Number of Drawing Halls with capacity of each

S. No.	Area (length xwidth) in square metre	Number of Drawing Halls
1.	132	1
2.	132	1
3.	132	1
4.	132	1
Total	528	4

- Number of Computer Centres with capacity of each

Area : 1912 Sq.m.

Terminals and LAN/WAN connections:

Number of terminals with P4 processor	Number of terminals on LAN/WAN	Number of Printers
1037	1037	68

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

Yes, Available

- Online Examination Facility

Number of terminals with P4 processor	Number of terminals on LAN/WAN
1037	1037

- Barrier Free Built Environment for disabled and elderly persons

Yes, Available

- Occupancy Certificate

Yes, Available

- Fire and Safety Certificate

Yes, Available

- Hostel Facilities

Boys Hostel

S.No.	Block Name	Room capacity	Number of rooms (b)
1.	Block -1	4	56
2.	Block - 2	4	56
3.	Block - 3	4	27
4.	Block-4	4	32
Total			171

Girls Hostel

S.No.	Block Name	Room capacity	Number of rooms (b)
1.	Block - 1	4	36
2.	Block - 2	4	32
3.	Block-3	4	24
Total			92

• Library

- Number of Library books/ Titles/ Journals available(program-wise)

38383 Volumes and 21372 Titles

CIT Central Library covers an area of 1020 Sq.m. The ultra-modern Library has a well-established Library and Information Centre. The Central Library is covered with huge collection of 37153 Volumes and 21372 Titles , covering all major fields of science and engineering technology with international standard resources.

UG Courses					
S.No	Branch	Number of Titles	Number of Volumes	National Journals	International Journals
1.	Civil Engineering	726	2214	6	-
2.	Computer Science and Engineering	981	4025	6	-
3.	Electrical and Electronics Engineering	769	2340	6	-
4.	Electronics and Communication Engineering	936	3841	6	-
5.	Mechanical Engineering	867	3601	6	-
6.	Mechatronics Engineering	429	1641	6	-
7.	Biomedical Engineering	238	863	6	-
8.	Information Technology	316	909	6	-
9.	Artificial Intelligence and Data Science	396	864	6	-
10.	Computer Science and Business System	285	812	6	-

11.	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	164	517	6	
12.	Computer Science and Engineering(Cyber Security)	193	541	6	
PG Courses					
1.	M.E - Applied Electronics	185	521	6	6
2.	M.E - Computer Science & Engineering	176	641	6	6
3.	M.E – CAD/CAM	189	531	6	6
E-Books					
1.	EBSCO - E-book Engineering core collection	6094	6094	-	-
2.	DELNET E-Books (Open Source)	8428	8428	-	-

- Multimedia Labirary

Seating Capacity	32
Resources	NPTEL Videos 279 Courses in various Disciplines
Projector	01 No

- Digital Library

Seating Capacity	32
Computers with Internet	32
E-Resource Packages	Science Direct, J – GATE, EBSCO: E-Books , NLIST, JSTOR, iThenticate, NDL and DELNET

- Laboratory and Workshop

S. No.	Name of the Course	Name of the Laboratory / Workshop	Total area Sq. m.
11)	Civil Engineering	Fluid Mechanics Laboratory	561.96
		Strength of Materials Lab	
		Environmental Laboratory	
		Concrete and Highway Engineering Laboratory	
		Soil Mechanics Laboratory	
		Surveying Laboratory	
		CAD Lab Civil	
12)	Computer Science & Engineering (B.E. / M.E.)	DS & OS Laboratory	741
		OOPS & DBMS Laboratory	

			OOAD & IP Laboratory	
			Network & Mobile Application Laboratory	
			Cloud Laboratory	
			Security Laboratory	
			Project Laboratory	
			PG & Research Laboratory	
	13)	Electrical & Electronics Engineering	Electrical Machines Laboratory	528.5
			Power Electronics Laboratory	
			Power Simulation Laboratory	
			Electric Circuits Laboratory	
			Control and Instrumentation Laboratory	
			New Energy Laboratory	
	14)	Electronics & Communication (B.E. / M.E.)	Electronic Devices and Circuits Laboratory	546.8
			Linear and Digital Integrated Circuits Laboratory	
			Microprocessor and Embedded Laboratory	
			RF & Microwave, Communication Systems Laboratory	
			Signal and Image Processing Laboratory	
			Research and Development Laboratory	
			Centre for System Design / PG Lab	
	15)	Mechanical Engineering (B.E. / M.E.)	Computer Aided Drafting And Modelling Laboratory-PG LAB	946
			Dynamics Laboratory	
			Manufacturing Technology Laboratory-I	
			Manufacturing Technology Laboratory-II	
			Metrology And Measurements Laboratory	
			Simulation And Analysis Laboratory	
			Thermal Engineering Laboratory-I	
			Thermal Engineering Laboratory-II	
	16)	Information Technology	Software Development Laboratory	416
			Web Technology Laboratory	
			DS & OOPS Laboratory	
			OS and DBMS Laboratory	
			FOSS Laboratory	
			Security Laboratory	
	17)	Artificial Intelligence and data science	Artificial Intelligence Laboratory	416
			Machine Learning Laboratory	
			DBMS and Data Analytic Laboratory	
			DS and OOPS Laboratory	
			Deep Learning Laboratory	
			Web Technology Laboratory	

	18)	Computer Science and Business Systems	DS and OOPS Laboratory	416
			DBMS and OS Laboratory	
			Business Communication Laboratory	
			Computational Statistics Laboratory	
			Business Analytics Laboratory	
			Security and Web Technology	
	19)	Mechatronics Engineering	Applied Hydraulics and Pneumatics Laboratory	410
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			Robotics Laboratory	
			Sensor and Instrumentation Laboratory	
			Microcontroller Laboratory	
	20)	Biomedical Engineering	Bio Chemistry Laboratory	416
			Human Physiology Laboratory & Pathology and Microbiology Laboratory	
			Biomedical Instrumentation Laboratory	
			Diagnostic and Therapeutic Equipment Laboratory	
			EDC & LIC lab	
			Microprocessor and Microcontroller Laboratory	
	11)	CSE(AIML)	Data Science Laboratory	396
			Data Structures and Algorithms Laboratory	
			Object Oriented Programming Laboratory	
Artificial Intelligence and Machine Learning Laboratory				
12)	CSE(Cyber Security)	Data Science Laboratory	396	
		Data Structures and Algorithms Laboratory		
		Cryptography and Cyber Security Laboratory		
		Database Management Systems and Security Laboratory		
13)	Science and Humanities	Engineering Practice Lab	920	
		Physics Laboratory		
		Chemistry Laboratory		
		Problem Solving and Python Laboratory		
14)	Research & Development	Computer Science & Engineering	72	
		Electronics & Communication	68	
		Mechanical Engineering	66.98	

- List of Equipments in each Laboratory / Workshop

<https://drive.google.com/drive/folders/1jzniMF-yMYnpla6i4KArBkwcb9Q23M-4>

- Computing Facilities

Number of terminals with P4 processor	Number of terminals on LAN/WAN	Number of Printers
1037	1037	68

- Internet Bandwidth

Bandwidth: 500Mbps + 500Mbps
Number of nodes with Internet connection : 986

- Major Software packages available

SYSTEM SOFTWARE	
1. DOS 6.22,	6. SCO 5.5
2. Novell Netware	7. Windows NT Server 4.0
3. FORTRAN 77	8. Windows NT Client 4.0
4. COBOL 85	9. Windows Server 2008
5. Borland C++	10. Microsoft Windows 7 Upgrades
APPLICATION SOFTWARE	
1. Office 2010 Professional Plus with core CAL suite	20. NI ELVIS Nation Instrumentation
2. Visual Studio Pro 2010 license	21. Analog Devices (Visual DC++)
3. MS Project 2010 license	22. DSP Filter Design Package
4. SQL server & client access license	23. Code Composer Studio DSK v2.1
5. ORACLE & Developer 2000	24. C Programs for C50 DSP
6. Adobe Photoshop and pagemaker	25. TMS320C2x/2xx/5x Code Generation Tool
7. Macromedia dream viewer & direct mx	26. Code Composer Studio DSK v3.1 IDE
8. Rational Rose	27. Symantec Anti Virus
9. Borland C++	28. IDEAS Master Series - 7
10. Communication Lab (hiclass Software)	29. IDEAS Metaphase 3.1
11. Autolib software systems	30. Unigraphics
12. STAD Pro v8i	31. ANSYS
13. Spss base 15.0 5 modules	32. ADAMS 10 & 9.1
14. Tally-9	33. A. AutoCAD Architectural Desk to P3, B. AutoCAD land development desk to P3, C. Auto Desk - Inventor Series 6
15. Matlab	34. HICAD Next - 2005
16. Etab	35. Solid Works
17. Labview	36. ANSYS II Upgraded Version
18. Verspro-plc	37. AUOTCAD

➤ **Special Purpose facilities available**

- Innovative Learning Program

Chennai Institute of Technology is a haven for those interested to innovate via research and is a key platform to help students cultivate the need to learn and increase their knowledge on multiple domains through our "Self Learning Program". Our research programs aim at molding students that can go back to the beginning of theories, fully understand the concepts and in turn revolutionize the world by coming up with ideas, products, and concepts that are at standards higher than those expected from students. We encourage all students and faculty members with the passion to study, join our various fully equipped research-oriented programs with no limitations and provide them the right guidance along with the answer to the "What next?" question that may arise in the minds of our young researchers.

- Incubation Cell

In order to foster the culture of innovation among faculty and the students, Innovation Cell was established in the college. The Cell aims to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes. The Innovation cell also strives to create a vibrant local innovation ecosystem in the campus and also provides a forum for scouting Ideas and Pre-incubation of Ideas. Institution Innovation Council (IIC) has been established in Chennai Institute of Technology by MHRD Innovation Cell (MIC), Ministry of HRD, Govt. of India to foster the culture of Innovation among Higher Education Institutions.

- SC/ST Cell

The SC and ST Cell in our institution promote the special interest of students in the reserved category and to provide special inputs in areas where the students experience difficulty. The cell regularly have to conduct remedial coaching classes on life skills, personality development, writing assignments and make presentations and have to organize interactive sessions and informal meeting with students to attend to their personal, social and academic problems.

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

-Not Applicable-

- List of facilities available

1. Conference Hall
2. Interview Room
3. Seminar Hall
4. LCD projector

- 5. Audio visual facilities
- 6. Smart Board

- Games and Sports Facilities

Outdoor Games		
S.No	Name of the Game	No. of Ground
•	Volley Ball	2 (30M X 20M)
•	Ball Badminton	1 (30M X 20M)
•	Kabaddi	1 (30M X 20M)
•	Basket Ball	1 (30M X 25M)
•	Foot Ball	1 (100M 60M)
•	Cricket	1 (100M X100M)
•	Throw Ball	1 (30M X 20M)
•	Weight Lifting	2 Set
•	Power Lifting	2 Set
Indoor Games		
•	Table Tennis	2 Tables
•	Carrrom	8 Boards
•	Chess	10 Boards
•	Shuttle Badminton	2 courts
•	Yoga	1 Hall
Athletic Details		
•	200 Mts Non Standard Track & Field	8 Lane
•	High Jump Stand	1 Set
•	Shot put	2 Nos
•	Discus	4 Nos
•	Javelin	4 Nos
•	Hammer	2 Nos

- Soft Skill Development Facilities

The Institution offers unique platform to equip students with the required knowledge and skillsets through coaching, mentoring and orientation programs, thereby paving way to the right destination from various avenues of career prospects. The institution has also established Training and Development centre which conducts all the training activities. Training is provided to all the students right from their first year onwards.

Our Unique Proposition includes:

- Training modules handcrafted by Industry Experts
- Training Starts from first year
- Training scheduled inline with academic time table
- Training offered by experienced faculties with industry experience
- Year-wise scheduled programs, flexible option to choose from and industry customized program
- 24*7 access to centre of excellence's
- Innovative Learning practices and infrastructure focused on futuristic technology
- Provide live platform to demonstrate learning through guided social and industrial projects
- Students are handheld for patent registration of their innovative projects

- Continuous assessments and monitoring for quality improvement and skill set mapping
- Peer learning to improve team work and cognitive skills

➤ **Teaching Learning Process**

<ul style="list-style-type: none"> • Curricula and syllabus for each of the programmes as approved by the University 	https://www.citchennai.edu.in/departments/ug-courses
<ul style="list-style-type: none"> • Academic Calendar of the University 	https://www.citchennai.edu.in/wp-content/uploads/2021/12/Academic-Calendar-21-22-Odd.pdf
<ul style="list-style-type: none"> • Academic Time Table 	CE- https://www.citchennai.edu.in/departments/ug-courses/civil-engineering/academics/ CSE- https://www.citchennai.edu.in/departments/ug-courses/computer-science-engineering/academics/ EEE- https://www.citchennai.edu.in/departments/ug-courses/electrical-electronics-engineering/academics/ ECE- https://www.citchennai.edu.in/departments/ug-courses/electronics-and-communication-engineering/academics/ MECH- https://www.citchennai.edu.in/departments/ug-courses/mechanical-engineering/academics/ MCT- https://www.citchennai.edu.in/departments/ug-courses/mechatronics/academics/ BME- https://www.citchennai.edu.in/departments/ug-courses/biomedical-engineering/academics/ IT- https://www.citchennai.edu.in/departments/ug-courses/information-technology /academics/ AIDS- https://www.citchennai.edu.in/departments/ug-courses/artificial-intelligence-and-data-sciences/academics/ CSBS- https://www.citchennai.edu.in/departments/ug-courses/computer-science-business-systems/academics/ CSE(AIML)- https://www.citchennai.edu.in/departments/ug-courses/artificial intelligence and machine learning/academics/ CSE(CS) https://www.citchennai.edu.in/departments/ug-courses/cyber security/academics/
<ul style="list-style-type: none"> • Teaching Load of Each Faculty 	Professor : Two theory courses Associate Professor: Two theory courses and one laboratory course Assistant Professor : Two theory courses and two laboratory courses
<ul style="list-style-type: none"> • Internal Continuous Evaluation System 	

Internal Assessment:

Internal Assessment comprises two Internal Assessment Tests and Term Work. Various components of internal assessment mechanism are briefly discussed with respect to frequency and variety. 1. Internal Assessment (IA) tests: Three internal assessment tests are conducted during the semester. IA Test-1 covers about 20% of syllabus, IA Test-2 covers 60% and IA Test-3 covers full syllabus. Questions are set to evaluate the attainment of various Course Outcomes along with thought-provoking questions. This ensures a wide variety of questions which adds robustness to the system.

Laboratory Courses:

The following process will be followed for the evaluation of Laboratory Courses

- Evaluation of the student's observation book and record notebook.

- Evaluation by oral examination on the student's knowledge before the start of experiment.
- Model practical examination.

- Laboratory details for each Post Graduate Courses

1. Title of the Course

M.E. Computer Science and Engineering

- Curricula and Syllabi

<https://www.citchennai.edu.in/departments/ug-courses/computer-science-engineering/academics/>

- Laboratory facilities exclusive to the post Graduate Course

EQUIPMENT DETAILS	
No. of Desktop Computers	18 Nos(Dell Optiplex)
Processor	Intel Core i3 CPU @ 3.00GHz
RAM	2 GB
Hard Disk Drive	500 GB
Monitor	19.5" Colour TFT Monitor
Operating System	Windows 7, Android 10
List of Software	C C++ Compiler Python Java, Microsoft Office Net Beans IDE Eclipse IDE
Internet-wired	500 Mbps (Shared facility)
Internet-Wi-Fi	500 Mbps (Shared facility)
Firewall	Fortinet 500D

2. Title of the Course

M.E. Applied Electronics

- Curricula and Syllabi

<https://www.citchennai.edu.in/departments/ug-courses/electronics-and-communication-engineering/academics/>

- Laboratory facilities exclusive to the post Graduate Course

S.No	Name of the Equipment	Quantity
1.	PIC Controller	5
2.	TMS 320 C67X DSP Trainer kit	5
3.	MSP 430 F225	5
4.	CPLD/FPGA	10
5.	ARM 9	5
6.	PsoC	2
7.	Add on card Train	1
8.	Add on card Elevator	1
9.	Add on card PLL	1
10.	Computer Systems	18

3. Title of the Course	M.E. CAD/CAM
<ul style="list-style-type: none"> • Curricula and Syllabi 	https://www.citchennai.edu.in/departments/ug-courses/mechanical-engineering/academics/
<ul style="list-style-type: none"> • Laboratory facilities exclusive to the post Graduate Course 	

S.No	Name of the Equipment	Quantity
1.	Any High end integrated modeling and manufacturing CAD/ CAM software	18 licenses SOLIDWORKS-60 CATIA V6-20 Nx CAD-10 Nx CAM-10
2.	CAM Software for machining centre and turning centre (CNC Programming and tool path simulation for FANUC / Sinumeric and Heidenhain controller)	Nx CAM-10
		MASTER CAM-5
3.	Support for CAPP	DELMIA 3D via
4.	Computer System	18

➤ Specail Purpose	
<ul style="list-style-type: none"> • Software, all design tool in case 	

APPLICATION SOFTWARE	
1. Office 2010 Professional Plus with core CAL suite	20. NI ELVIS Nation Instrumentation
2. Visual Studio Pro 2010 license	21. Analog Devices (Visual DC++)
3. MS Project 2010 license	22. DSP Filter Design Package
4. SQL server & client access license	23. Code Composer Studio DSK v2.1
5. ORACLE & Developer 2000	24. C Programs for C50 DSP
6. Adobe Photoshop and pagemaker	25. TMS320C2x/2xx/5x Code Generation Tool
7. Macromedia dream viewer & direct mx	26. Code Composer Studio DSK v3.1 IDE
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14. Tally-9	33. A. AutoCAD Architectural Desk to P3, B. AutoCAD land development desk to P3, C. Auto Desk - Inventor Series 6
15. Matlab	34. HICAD Next - 2005
16. Etab	35. Solid Works
17. Labview	36. ANSYS II Upgraded Version

18.Verspro-plc	37. AUOTCAD
19. Proficy machine edition - dcs	38. XILINX 6.3 with Modlism

- Academic Calendar and frame work

The Anna University prescribes the academic schedule for every semester that should be followed by the affiliated Institutions. Principal appoints a calendar committee headed by the Academic Coordinator and it is prepared in line with the academic schedule prescribed by Anna University with the details of commencement of class, internal and model examinations, completion of syllabus, dates for end semester practical and theory exams, total number of working days and details of holidays in addition to the details of the college trust, College vision, mission and quality policy, Students code of conduct in the campus, Attendance and academic requirements to be met by students as per Autonomous Regulations are also given.

The draft version of academic calendar is submitted to the Chairman and Principal for approval. With the approval of Management and Principal, it is circulated to the faculty members and students before the commencement of each semester. This is helpful in pre-planning all the activities.

16. Enrollment of students in the last 3 years

S. No.	Branch	2023-24		2022-23		2021-22	
		Sanctioned Intake	Admitted	Sanctioned Intake	Admitted	Sanctioned Intake	Admitted
1	B.E. - BME	60	63	60	62	60	61
2	B.E. - CE	30	31	30	25	30	22
3	B.E. - CSE	240	262	180	187	180	189
4	B.E. - EEE	60	63	60	62	60	63
5	B.E. - ECE	180	190	120	125	120	126
6	B.E. - MCT	60	65	60	63	60	63
7	B.E. - ME	120	126	120	125	120	121
8	B.Tech. - Ai&DS	150	158	150	158	90	94
9	B.Tech. - CSBS	60	63	60	62	60	63
10	B.Tech. - IT	180	189	120	122	60	63
11	B.E.CSE(AI ML)	120	126	60	63	-	-
12	B.E.CSE(CS)	60	62	60	62	-	-
13	B.E. ECE(VLSI)	60	63	-	-	-	-
14	B.E. ECE(ACT)	60	63	-	-	-	-
Total:		1440	1524	1080	1116	840	865

17. List of Research Projects/ Consultancy Works

- | | |
|---|--|
| <ul style="list-style-type: none"> Number of Projects carried out, funding agency, Grant received | No of Projects:59
Funding Agency: AICTE,DST,UBA,TNSCST,MSME,NSDC
Grant Received : Rs 1,62,54,046 |
| <ul style="list-style-type: none"> Publications (if any) out of research in last three years out of masters projects | 1278 |
| <ul style="list-style-type: none"> Industry Linkage | 19 |

S.No	Name of the Coe	Industry Linked
1	Artificial Intelligence Managed Services	Virtusa
2	Intelligent Software Testing	Virtusa
3	Center for PLM	Capgemini
4	5G Technology	Capgemini
5	Composite Research Center for Mechanical	TVS Harita
6	Applied Research	RANE NSK
7	University Academy Program	Pega
8	Digital Manufacturing	Dessault
9	Industrial Robotic Training Center	KUKA
10	Building Education CoE	Tekla
11	Metrology	Accurate
12	KyuTech - Industrial IoT	Wabco

13	Robotics and Automation	LuBan,
14	Additive Manufacturing	LuBan,
15	Center for NC Machines	LuBan,
16	New Energy (Wind & Solar)	LuBan,
17	VLSI Design	Tessolve
18	Embedded & Imaging Tech	HCL
19	Networking Academy	Cisco

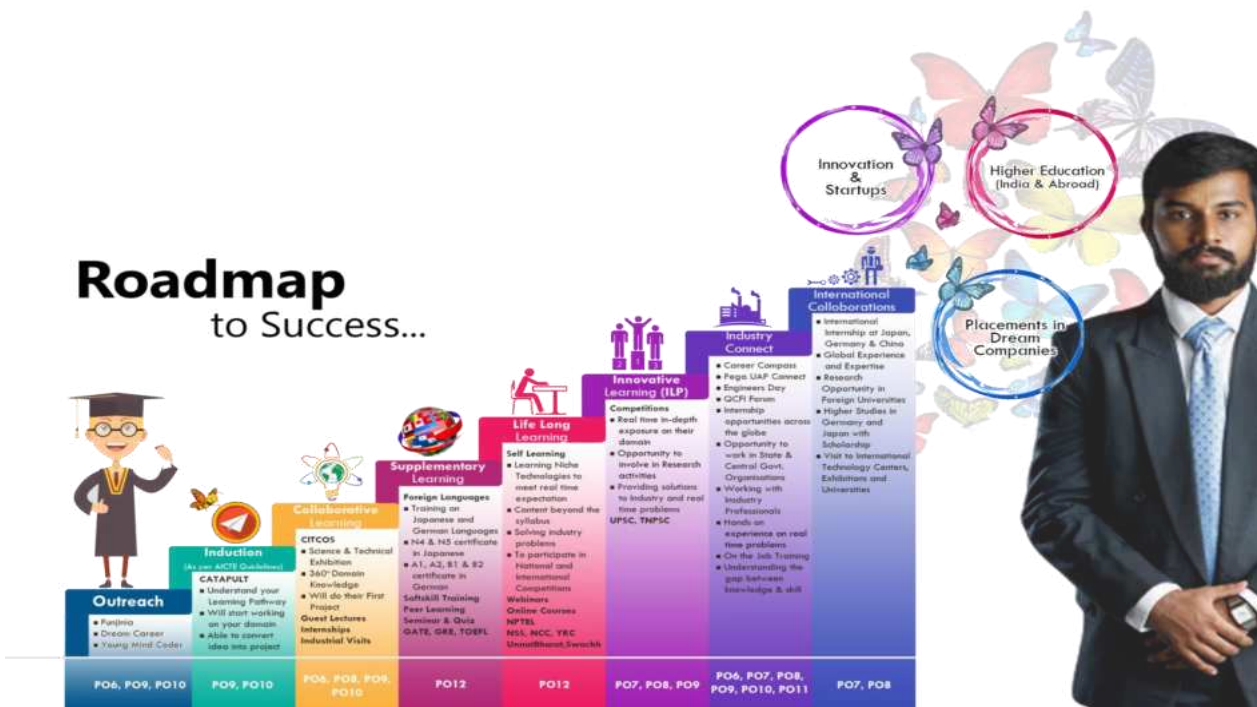
18. LoA and subsequent EoA till the current Academic Year

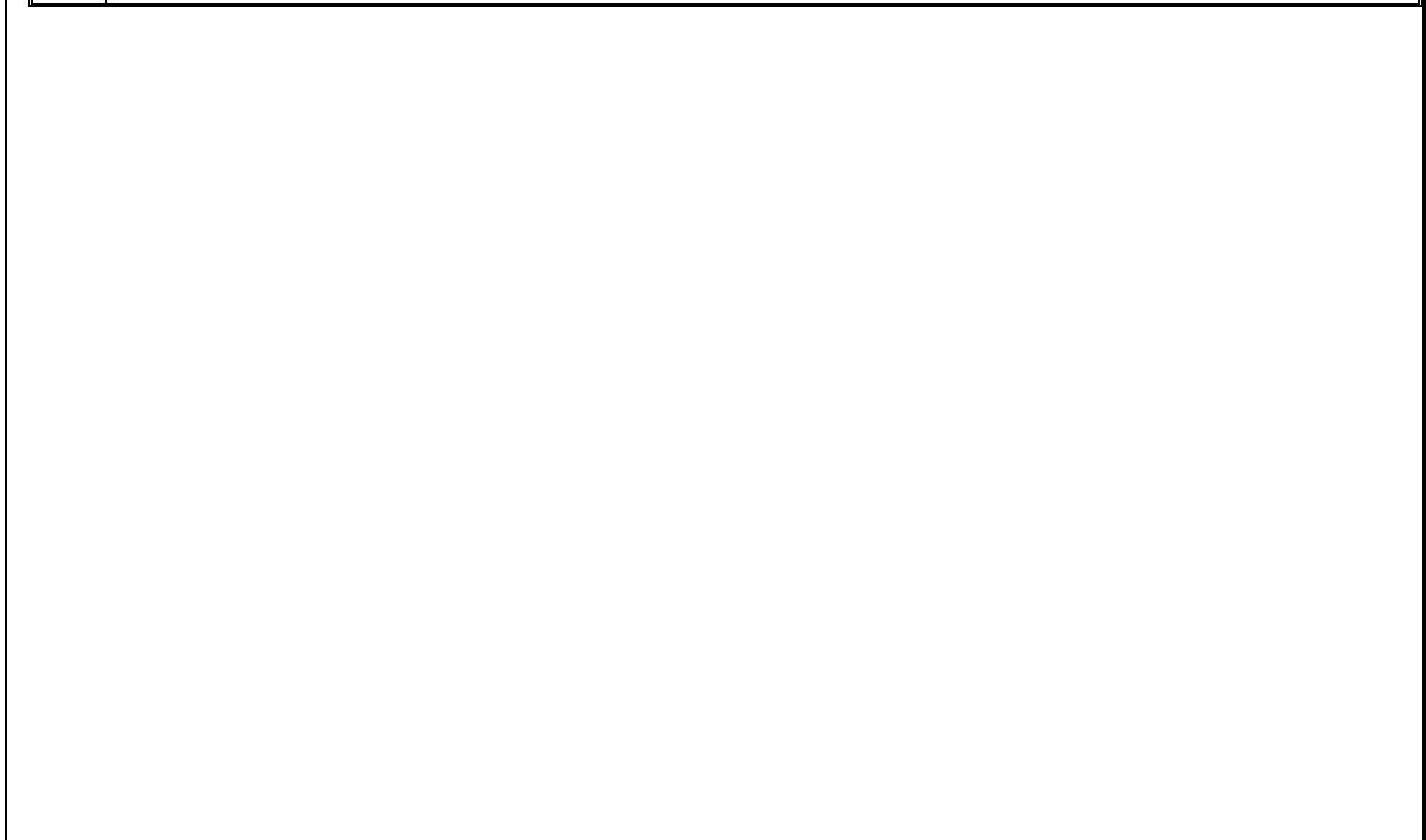
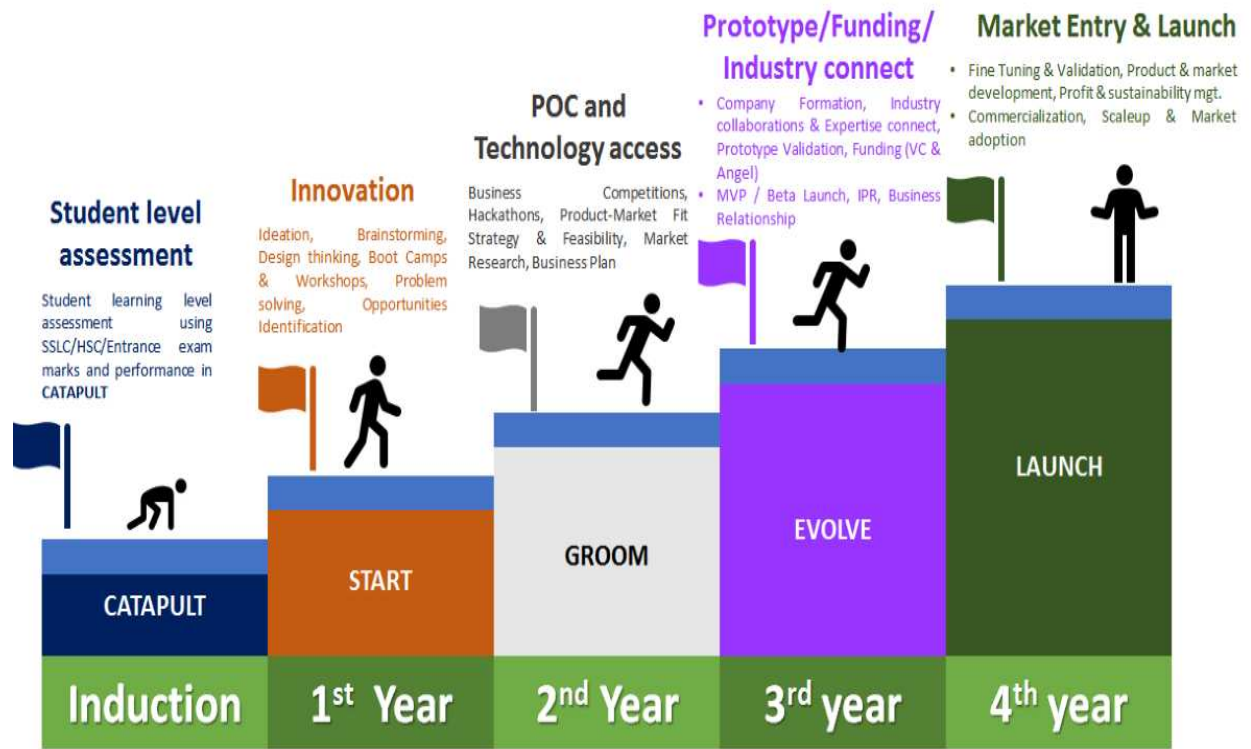
AICTE Approval Ref. No.F.No.SRO-2010-1-6324891 dated 23-07-2010 & EOA F.No. Southern/1-36959709539/2023/EOA dated 09-07-2023

19. Accounted audited statement for the last three years

<https://www.citchennai.edu.in/admission/downloads/>

20. Best Practices adopted, if any





Annexure

NBA

ACCREDITATION

DOCUMENT

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



F.No- 33-366/2017-NBA

Date: 17-02-2022

To
The Principal
Chennai Institute of Technology,
Sarathy Nagar, Kundrathur
Chennai- 600 069,
Tamil Nadu

Subject: Accreditation status of programs applied by Chennai Institute of Technology, Sarathy Nagar, Kundrathur Chennai- 600 069, Tamil Nadu.

Sir,

This has reference to your application I.D. No. 5484-31/03/2021 seeking accreditation by National Board of Accreditation to UG Engineering programs (Tier-II) offered by **Chennai Institute of Technology, Sarathy Nagar, Kundrathur Chennai- 600 069, Tamil Nadu.**

2. An Expert Team conducted onsite evaluation of the programs from 3rd to 5th December, 2021. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II June 2015 Document	Accredited	Academic Years 2021-2022 to 2023-2024 i.e. upto 30-06-2024	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Mechanical Engineering				
3.	Mechatronics				
4.	Electrical & Electronics Engineering		Accredited	Academic Years 2021-2022 to 2026-2027 i.e. upto 30-06-2027	
5.	Electronics & Communication Engineering				

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

4. In case of the programs which have been granted accreditation for 3 years, **Chennai Institute of Technology, Sarathy Nagar, Kundrathur Chennai- 600 069, Tamil Nadu** should submit the Compliance Report for these programs at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Chennai Institute of Technology, Sarathy Nagar, Kundrathur Chennai- 600 069, Tamil Nadu** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

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


Contd: /...

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

- Encls:**
1. Copy of Report of Chairman of the Visiting Team.
 2. Copy each of Expert Reports of the Visiting Team.

Copy to:

1. The Registrar,
Anna University, Guindy
Tamil Nadu-600025
2. The Principal Secretary (Higher Education)
Government of Tamil Nadu
N.K.M. Building, 6th Floor, Secretariat
Chennai-600009
Tamil Nadu
3. The Commissioner,
Directorate of Technical Education
Sardar Patel Road, Guindy
Chennai-600025, Tamil Nadu
4. Accreditation File
5. Master Accreditation file of the State