



# COIMBATORE INSTITUTE OF TECHNOLOGY

Government Aided Autonomous Institution affiliated to Anna University)

COIMBATORE - 641 014, TAMILNADU, INDIA



Calendar  
2022 - 2023

---

---

# COIMBATORE INSTITUTE OF TECHNOLOGY

(Government Aided Autonomous Institution Affiliated to Anna University, Chennai)

**COIMBATORE - 641 014, TAMILNADU, INDIA**

<i>Correspondent</i>	:	<b>Mr. S. RAJIV RANGASAMI</b> M.Sc., MBA
<i>Secretary</i>	:	<b>Dr. R. PRABHAKAR</b> B.Tech. (IIT Madras) M.S. (OSU, USA) Ph.D. (Purdue, USA)
<i>Advisor</i>	:	<b>Dr. V. SELLADURAI</b> M.E., Ph.D.
<i>Principal</i>	:	<b>Dr. A. RAJESWARI</b> M.E., Ph.D.

Tel. : Office : +91-422-2574071 & 2574072

Hostel : 2573374 Fax : +91-422-2575020

E-mail : [principal@cit.edu.in](mailto:principal@cit.edu.in)

Web site : [www.cit.edu.in](http://www.cit.edu.in)

---

---



---

---

## VISION

The Institute strives to inculcate a sound knowledge in Engineering along with realized social responsibilities to enable its students to combat the current and impending challenges faced by our country and to extend their expertise to the global arena.



## MISSION

The Mission of CIT is to impart high quality education and training to its students to make them World-class Engineers with a foresight to the changes and problems, and pioneers to offer innovative solutions to benefit the nation and the world at large.

---

---

---

---

WORKING HOURS			
---------------	--	--	--

OFFICE	9.30 am	to	1.00 pm
	2.00 pm	to	5.15 pm

CLASSES	9.00 am	to	12.55 pm
	2.00 pm	to	4.45 pm

PART-TIME CLASSES	6.00 pm	to	9.00 pm
-------------------	---------	----	---------

LIBRARY (Weekdays)	9.00 am	to	7.00 pm
(Saturday)	9.00 am	to	3.00 pm

BANK	10.00 am	to	3.30 pm
(Week days and I & III Sat)			

---

---

---

---

## WORK SCHEDULE OF ODD SEMESTER 2022 - 23

	Date of Reopening	Last Working Day
VII & IX Semester M.Sc. (SS, DS, DCS, AI & ML)	18.07.2022	16.11.2022
VII Semester B.E. / B.Tech. V Semester M.Sc. (SS, DS, DCS, AI & ML) V & VII Semester Part Time B.E.	27.07.2022	23.11.2022
V Semester B.E. / B.Tech.	03.08.2022	30.11.2022
III Semester MCA	26.08.2022	23.12.2022
III Semester MBA	12.09.2022	06.01.2023
I Semester Part Time B.E.	28.09.2022	25.01.2023
III Semester B.E. / B.Tech. III Semester M.Sc. (SS, DS, DCS, AI & ML) III Semester Part Time B.E.	28.09.2022	25.01.2023
I Semester MBA, MCA, M.E	07.10.2022	31.01.2023
I Semester M.Sc. (SS, DS, DCS, AI & ML)	17.10.2022	08.02.2023
III Semester M.E.	26.10.2022	03.01.2023
I Semester B.E. / B.Tech.	09.11.2022	10.03.2023

---

---

---

---

## WORK SCHEDULE OF EVEN SEMESTER 2022 - 23

	Date of Reopening	Last Working Day
VIII Semester B.E. / B.Tech.	28.12.2022	28.04.2023
VI & VIII Semester M.Sc. (SS, DS, DCS, AI&ML)		
X Semester M.Sc. (SS, DS, DCS)	28.12.2022	28.04.2023
VI Semester Part Time B.E.	04.01.2023	05.05.2023
VI Semester B.E. / B.Tech.	18.01.2023	26.05.2023
IV Semester MCA	24.01.2023	15.05.2023
IV Semester MBA	15.02.2023	15.07.2023
IV Semester B.E. / B.Tech.	01.03.2023	07.07.2023
IV Semester M.Sc. (SS, DS, DCS, AI&ML)		
II Semester MBA		
II & IV Semester Part Time B.E.		
IV Semester M.E.	01.03.2023	31.12.2023
II Semester M.Sc. (SS, DS, DCS, AI&ML)	06.03.2023	14.07.2023
II Semester M.E.		
II Semester MCA		

---

---

---

---

CONTENTS		
----------	--	--

1.	Brief History	2
2.	Code of Conduct	4
3.	Programmes Offered	5
4.	Details of Programmes	6
5.	Library	10
6.	Computing Facilities	16
7.	Other Facilities	17
8.	Hostel	23
9.	Centres of Excellence	24
10.	Committees	28

---

---



---

---

## AUTONOMOUS STATUS OF THE INSTITUTE

The Institute was granted autonomous status by Bharathiar University with effect from the academic year 1987-88. The regulations and syllabi are restructured and continuously improved involving senior faculty of the institute, experts in various fields of specialization and professional engineers from industries. Some useful and innovative courses like "Science of Creativity and Personality Development", "Computer Aided Drafting and Design", etc., have been introduced for undergraduate courses. Overall campus discipline and academic performance of the students have improved considerably.

### **CONTROLLER OF EXAMINATIONS**

**Dr. R. SATHYANARAYAN SRIDHAR**, M.Tech., Ph.D.  
Professor (CAS)  
Department of Civil Engineering

### **DEPUTY CONTROLLER OF EXAMINATIONS**

**Dr. A. KAVITHAMANI**  
Assistant Professor  
Department of EEE

**Dr. K. GANESAMOORTHY**  
Assistant Professor  
Department of Mathematics

---

---

## BRIEF HISTORY

**COIMBATORE INSTITUTE OF TECHNOLOGY** is one of the institutions run by the V.Rangaswamy Naidu Educational Trust founded in 1955 by Late Shri V. Rangaswamy Naidu for the promotion of Technical Education in Tamilnadu.

The Campus is situated at a distance of 8km to the east of Coimbatore city in a calm and serene atmosphere with Salem-Kochi National Highway (**NH-47**) running north of it. The Civil Aerodrome is about 3km to its east. The campus area is 70 Acres.

## EMERGENCE AND MILESTONES

- 1955 : The inception of V. Rangaswamy Naidu Educational Trust.
- 1956 : The emergence of Coimbatore Institute of Technology offering B.E. courses in Civil, Mechanical, and Electrical & Electronics Engineering.
- 1963 : B.Tech. in Chemical Engineering.
- 1964 : M.E. in Electrical Engineering with specialization in "Power Systems Engineering".
- 1965 : M.E. in Mechanical Engineering with specialization in "Heat Power Engineering".
- 1968 : B.E. in Electronics and Communication Engineering.
- 1969 : M.E. in Civil Engineering with specialization in "Structural Engineering".
- 1971 : Part-time B.E. in Civil, Mechanical, and Electrical & Electronics Engineering and Ph.D. Programme in Chemical Engineering.
- 1972 : Ph.D. Programme in Mechanical Engineering.
- 1975 : Post Graduate Diploma Course in Operations Research. 1978 : Ph.D. Programme in Civil Engineering.
- 1981 : Ph.D. Programme in Electrical & Electronics Engineering.
- 1982 : M.E. in Electrical & Electronics Engineering with specialization in "Applied Electronics".

- 
- 
- 1986 : B.E. Degree Course in Computer Science and Engineering.
  - 1994 : Master of Computer Applications (M.C.A.).
  - 1998 : M.Sc. Software Systems (5 Year Integrated Course).
  - 2000 : B. Tech. Information Technology.
  - 2005 : M.E. in Civil Engineering with specialization in "Environmental Engineering & Management".  
M.E. in Mechanical Engineering with specialization in "Advanced Manufacturing Technology".  
M.E. in Electrical and Electronics Engineering with specialization in "Embedded and Real Time Systems".
  - 2010 : M.E. in Electronics and Communication Engineering with specialization in "Communication Engineering".
  - 2011 : M.E. in Civil Engineering with specialization in "Construction Management".
  - 2011 : Ph.D. Programme in Electronics and Communication Engineering.
  - 2012 : M.E. in Computer Science and Engineering.
  - 2016 : M.Sc. Data Science (5 Years Integrated Course).
  - 2017 : M.Sc. Decision and Computing Sciences (5 Year Integrated Course).
  - 2019 : M.Sc. Artificial Intelligence and Machine Learning (5 Year Integrated Course). 2019 : M. Tech. Nano Technology
  - 2021 : B. Tech. Artificial Intelligence & Data Science
  - 2021 : Master of Business Administration (MBA)
  - 2021 : B. Tech. Artificial Intelligence & Date Sciences

---

---

## CODE OF CONDUCT

- Students should conduct themselves in a well-disciplined manner at all times, both inside and outside the campus so as to bring credit to themselves and to the Institute.
- Students should apply for leave in advance in the prescribed form.
- Whenever a student falls sick or is hospitalized for any ailment, a letter about the leave of absence (containing information about the nature of ailment and period of leave sought) should be submitted to the Head of the Department in the beginning of the period of leave. Relevant Medical Certificate should be submitted within three days after the completion of leave period. Leave letter and Medical Certificates submitted at a later date will not be accepted.
- Students should wear the prescribed uniform / overcoats while doing experiments and follow the safety regulations of the workshop and laboratories.
- Students should take care of tools, apparatus or other equipment given to them and preserve the cleanliness of the laboratories and the workshop.
- Care should be exercised in handling the property of the Institute and any damage caused casually or willfully will entail disciplinary action and recovery of cost.
- Students are forbidden from organizing or taking part in strikes or demonstrations.
- In all academic or disciplinary matters, the decision of the Institute authorities shall be final.

---

---

## PROGRAMMES OFFERED

**The Institute offers the following programmes:**

1. B.E. Degree in Civil, Mechanical, Electrical & Electronics, Electronics & Communication Engineering, and Computer Science & Engineering.
2. B. Tech. Degree in Chemical Engineering, Information Technology, and Artificial Intelligence & Data Science.
3. M.E. Degree in Structural Engineering, Environmental Engineering and Construction Management, Advanced Manufacturing Technology, Embedded & Real Time Systems, Communication Engineering and Computer Science & Engineering.
4. Ph.D Degree in all Departments.
5. Part-time B.E. Course in Civil, Mechanical, and Electrical & Electronics Engineering for Diploma holders.
6. Master's Degree in Computer Applications (M.C.A.).
7. M.Sc. Software Systems (5 Year Integrated Course).
8. M.Sc. Data Science (5Year Integrated Course).
9. M.Sc. Decision and Computing Sciences (5 Year Integrated Course).
10. M.Sc. Artificial Intelligence & Machine Learning ( 5 Year Integrated Course).
11. Master of Business Administration (MBA)

---

---

DETAILS OF PROGRAMMES
-----------------------

### 1. B.E. / B.Tech. Degree

The duration of the Course is eight semesters. Each branch specializes in its own field while imbibing broad ideas from other branches. Intensive theoretical and practical coaching is given in each branch of study. Project works are encouraged systematically and extensively to train the students to apply the theoretical knowledge to practical problems.

### 2. M.E. Degree

The Institute offers M.E. Degree Courses in Civil, Mechanical, Electrical & Electronics Engineering, Electronics & Communications Engineering and Computer Science & Engineering branches. The course is of four semesters duration for Full-time and of six semesters for Part-time study. The specializations in each discipline are given in the table:

DISCIPLINE	SPECIALISATION
Civil Engineering	Structural Engineering Environmental Engineering & Construction Management
Mechanical Engineering	Advanced Manufacturing Technology
Electrical and Electronics Engg.	Embedded and Real Time Systems
Electronics and Communication Engg.	Communication Engineering
Computer Science and Engineering	Computer Science and Engineering

### 3. Ph.D. Degree

The following departments are approved to admit candidates for Ph.D. research degree

Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Chemical

---

---

---

---

Engineering, Computer Science and Engineering, Chemistry, Mathematics, Physics

**4. Part-time B.E. Degree Courses in Civil, Mechanical, and Electrical & Electronics Engineering.**

The duration of these courses for the Engineering diploma holders, is seven semesters.

**5. Master of Computer Applications (M.C.A.)**

The highly acclaimed M.C.A. programme prepares graduates in all significant areas of Computer Science. Special emphasis is given to all critical aspects of software development, in order to ensure that students of this programme can develop in to full fledged software professionals. The programme is designed to prepare students for leadership positions in both technical and managerial careers in the software industry. Our curriculum supplements an adaptive syllabus and good infrastructure. There are three semesters of course work with a balanced mixture of theory and laboratory course. There are two projects: one mini project and one full term project in the sixth semester. The duration of the programme is two years. The M.C.A. course at CIT was accredited by NBA in the year 2016.

**6. M.Sc. Software Systems**

This is a unique five-year integrated PG Programme specially designed for HSC students. The curriculum and syllabi are designed carefully, starting with the Fundamentals of computer science and gradually upgrading with core and electives relating to Software Engineering, Cloud, Mobile, Data Analytics and Information Systems in the subsequent semesters, moulding the students over the five years into competent software professionals.

**7. M.Sc. Data Science**

The unique five year integrated programme in Data Science is designed to train the students in design and development of systems with scalable

---

---

---

---

techniques for data analysis and decision making in data intensive fields. The designed curriculum is a perfect blend of theory, extensive laboratory practice and two fulltime project internships in IT/Research Organizations, which would mould the students to become expert data analysts.

## **8. M.Sc. Decision and Computing Sciences**

The first of its kind unique five year integrated programme in M.Sc. Decision and Computing Sciences is designed to meet the growing demand of computation ally proficient decision scientists. The curriculum and syllabi are designed meticulously to equip the students with strong fundamental son statistics, data analysis, mathematical optimization, computer science, decision analysis, and business knowledge. The programme offers sound practical experience through extensive laboratory courses, minor project to develop decision tools, and two full-semester project internships in industry; which moulds students to become expert decision scientists to facilitate informed decision making in multiple functional areas of the organization.

## **9. M.Sc. Artificial Intelligence & Machine Learning**

The five year integrated M.Sc .Artificial Intelligence and Machine Learning (AI&ML) is a leading edge program, designed with strong foundations in Computer Science, AI&ML. The program provides good exposure to latest technologies, along with immersive hand son projects resulting in AI&ML software engineers who will have unique capabilities to design and develop intelligent software for challenging and critical problems in varying domains. A complete platform will be provided to nurture budding AI &ML engineers, capable of creating an impact in the world.

## **10. Master of Business Administration (MBA)**

The Department of Management Studies at CIT is established in the academic year 2021-22 with a vision to develop MBA graduates with multi-disciplinary skills and global outlook. The MBA program of CIT is designed

---

---

---

---

such that the students gain exposure to theory and practice alike. The department aims at developing and empowering MBA graduates who possess Techno-Managerial skills. The department is offering specialization in the domains like Financial Management, Marketing Management, Human Resource Management, Operations Management, Information Systems Management and Business Analytics. The uniqueness of the program lies in its industry relevant curriculum, practice oriented courses and developing design thinking & innovation abilities of its MBA students.

---

---

## LIBRARY

The Department of Library, Coimbatore Institute of Technology was established in 1956. It is located next to the Academic Block of CIT, in a vast area of 12734 sq. ft. (1183sq.m.). The main objective of CIT library is to provide information services and access to print and e-resources to support the scholarly and informational needs of the faculty and students of the Institution. The fully computerized and RFID integrated library is well equipped with modern facilities and resources in the form of books, print and electronic journals, CD-ROMs and on-line databases. 'Open Access' system is being followed in the library.

### WORKING HOURS

Days	Working Hours
Monday to Friday	9.00 a.m. - 7.00 p.m.
Saturday	9.00 a.m. - 3.00 p.m.
Vacation	9.30 a.m. - 4.30 p.m.

The Library will remain closed during Sundays and Government holidays.

### SECTIONS / SERVICES

SECTIONS	RESOURCES
Text Book	Books available for circulation
Book Bank	Books for SC/ST students with post-metric scholarship
Reference*	Reference books like Dictionary, Encyclopedia, Exam Guides, etc, and high-priced books
New Addition	Display of newly purchased books for a period of one month
Periodical*	Indian and International Journals in print /on-line form

SECTIONS	RESOURCES
Multimedia Reference Tools	CD/DVDs supplied with books/magazines
E-Learning Center	Access to subscribed e-resources
Question Bank*	Collection of previous years' question papers
Reprography and Journals	Photo copying of limited pages from Library Books
Archive* (First Floor)	Back volumes of journals and archive

\* The resources of these sections are meant for in-house reference only. On special circumstances these can be issued on overnight use basis only.

### OPAC / Web OPAC / Mobile App

OPAC (Online Public Access Catalogue) facilitates online search related to books, book bank books, journals, CD/DVDs, back volumes and standards available in the library. Users can also reserve the books which are under issue.

Users can log-in the OPAC by using their ID/ Roll number in the Member ID and Password columns. Users can change the password, if desired. OPAC can be accessed anywhere through campus LAN, internet and mobile networks.

OPAC can also be accessed through Smart phones by downloading and installing the 'Autolib', 'Mobile App' available in the 'Google playstore'. The user ID and Password are same for OPAC, Web OPAC, and Mobile App.

### CIRCULATION

All the students /staff members are given an identity card bearing their bar coded roll number / identity number.

The eligibility for borrowing of books is

User Category	No. of Books	Retention Period
<b>Student</b>		30 days
UG I	3	
UG II	4	
UG III, IV & PG	5	

User Category	No. of Books	Retention Period
<b>Staff</b>		2 months
Faculty	10	
Supporting Staff	5	

## OVERDUE CHARGES

The borrowed book may be renewed for one more period, if no one has reserved the same. If a borrowed book or other material is not returned / renewed within the due date of return, an overdue charge of Rs. 0.50 per day will be charged.

When obtaining the 'clearance certificate' from the library, students have to pay the overdue charge spending in their account at the end of each semester.

## LOSS OF BOOKS

If a borrowed book is lost or damaged, the borrower is required to replace the same edition or the latest edition of the same book. If it is not done so, triple the cost of the latest edition of the book has to be remitted.

## E-RESOURCES

CIT Library has been subscribing the following full text databases of e-journals / e-resources. These resources can be accessed anywhere within the campus and remotely

S.No.	Publisher	Subject Areas	Coverage	Website Address
1.	Elsevier-Science Direct	All disciplines of Engineering	275 Journals (Back Files from 2000 onwards)	<a href="http://www.sciencedirect.com">www.sciencedirect.com</a>
2.	IEEE-ASPP	EEE, ECE & CSE and Related disciplines	IEEE Journals, Transactions and Magazines (187), (Back files from 1988 onwards)	<a href="http://www.ieeexplore.ieee.org">www.ieeexplore.ieee.org</a>
3.	ASCE	Civil Engineering	35 Journals (Back Files from 1983 onwards)	<a href="http://www.ascelibrary.org">www.ascelibrary.org</a>

S.No.	Publisher	Subject Areas	Coverage	Website Address
4.	ASME	Mechanical Engineering	29 Journals (Back Files from 2000 onwards)	<a href="http://www.asmedigitalcollection.asme.org">www.asmedigitalcollection.asme.org</a>
5.	Springer (5 Subject Collection)	Engineering & Computer Science, Mathematics & Statistics, Physics & Astronomy, Chemistry & Material Science	740 Journals (Back Files from 1997 onwards)	<a href="http://www.link.springer.com">www.link.springer.com</a>
6.	Mc Graw Hill's Access Engineering	Reference books on all disciplines of Engineering	(743 McGraw Hill's Standard e-books)	<a href="http://www.accessengineeringlibrary.com">www.accessengineeringlibrary.com</a>
7.	EBSCO (BSE)	Management	1072 Journals and Magazines in Management	<a href="https://search.ebscohost.com">https://search.ebscohost.com</a>
8.	IRINS	To view the research profiles of all the faculty of CIT		<a href="https://cit.irins.org">https://cit.irins.org</a>
9.	NPTEL	Engineering & Science	To access NPTEL online course contents	<a href="https://nptel.ac.in">https://nptel.ac.in</a>
10.	Library OPAC*	To search book and other documents of CIT Library. To view the user's CIT Library account.		<a href="http://opac.cit.edu.in">http://opac.cit.edu.in</a>

\*User ID & Password : Your ID / Roll Number

---

---

## Institutional Membership

CIT Library holds Institutional Membership with the following organizations to access the e-resources

S.No.	Organization	Purpose	Website Address
1.	Developing Library Network (DELNET), New Delhi	Online access to e-journals and e-books	<a href="https://discovery1.delnet.in">https://discovery1.delnet.in</a>
2.	The Institution of Engineers, India (IEI), Kolkata *	Online Access to IEI Journals (5)	<a href="http://www.ieindia.org">www.ieindia.org</a>
3.	The Institution of Electronics and Telecommunications Engineers (IETE), New Delhi	Access to IETE Journals (4) (Hard Copies)	<a href="http://www.iete.org">www.iete.org</a>
4.	National Digital Library of India (NDLI) *	Access to all types of e-resources in a single platform	<a href="https://ndl.iitkgp.ac.in">https://ndl.iitkgp.ac.in</a>
5.	National Library and Information Services Infrastructure for Scholarly Content (N-LIST)*	5000+e-Journals, 50000+ e-Books (Physics, Chemistry, Mathematics and Humanities)	<a href="http://nlist.inflibnet.ac.in">http://nlist.inflibnet.ac.in</a>
6.	UGC-INFLIBNET's Indian Access Management Federation (INFED) *	Remote access to all the subscribed e-resources	<a href="https://idp.cit.edu.in">https://idp.cit.edu.in</a>
7	CIT@IRIN5 (Indian research information Network & System)	VIDWAN profiles of all the faculty of CIT in IRINS	<a href="https://cit.irins.org">https://cit.irins.org</a>

\*Contact the Librarian for User ID & Password

---

---

---

---

## **RULES AND REGULATIONS**

- Complete silence is to be observed in the library.
- Talking over the cell phone is totally prohibited inside the library.
- Users must keep their belongings at the "Property Counter" before entering the library.
- However, they are advised not to leave valuables like mobile, calculator, purse, etc.
- Users must scan the bar-code of their ID card in the system kept at the entrance while entry / exit to record their visit to the library.
- Users have to produce their bar coded membership card to the library staff on demand.
- Users should leave the books and journals on the table after reading.
- Misplacement of books in different shelves is punishable.
- Underlining, scribbling and / or tearing of pages or any other type of mutilation of books and journals, mishandling or misuse of computers are punishable.
- If any book / journals brought out of the library without proper entry, serious action will be taken.
- The competent authority will take necessary action against the users who violate the library systems and services.
- Notwithstanding anything contained in the above rules, the decision of the authorities of the Institute in all matters related to the library services and usage shall be final and binding on all users.

---

---

## COMPUTING FACILITIES

The Institute has state of the art computing facilities which include CAD/CAM lab, Computer Based Process Control, CFD Lab, Robotics, and Cloud Computing Lab.

Each department has a separate computer centre. The Computer facilities are used to the maximum extent to impart high quality training to Under Graduate and Post Graduate students and for research purposes. The entire centre share internet access. There is also a separate CAD centre for Training & Consultancy franchised by Autodesk, California, USA.

## INTERNET

Internet facility with a bandwidth of (200Mbps + 200 Mbps) is available. Internet centre is kept open on all days with 60 seating capacity. Internet facility is also available in all the computer centre in the departments.

---

---

## OTHER FACILITIES

### **Science of Creativity and Personality Development**

A subject named "Science of Creativity and Personality Development" was introduced from the academic year 1988-89 for the students to maintain a sound physique and imbibe intellectual and moral values.

The following are the salient features:

- a. Philosophy and purpose of life.
- b. Knowledge of the inter action among individuals, society and the world.

### **Counselling System**

Each student is assigned to the care of a faculty member called Tutor, who will be available for consultation and advice on all matters, academic and social. Tutor-Ward Meetings (TWM's) are held every week. The students are expected to meet the assigned tutors and discuss the progress and problems in studies and extra-curricular activities. All leave letters and other correspondence to the authorities should be forwarded through the tutors only. Class council meetings discuss the progress of the classes during the semester.

### **Intensive Coaching Scheme**

Weekly tests and assignments form part of this intensive coaching scheme. The academic progress and the attendance of the students are reviewed periodically. In addition, two mid-semester tests are conducted during each semester. Sessional marks are awarded on the basis of the performance in these tests, attendance and assignments.

### **Medical Facilities**

There is a Dispensary in the campus with a full-time Pharmacist. He is in charge of all the routine medical requirements. An experienced medical practitioner of the cadre of Civil Surgeon is attached to the Institute. He visits the Institute every

---

---

Thursday and looks after the medical needs of the students. All students are required to undergo medical check-up every year.

### **Physical Education Facilities**

The College has the following facilities for playing games: Cricket, Basketball, Football, Volleyball, Hockey, Ball badminton, Kabaddi , Kho-kho, Tennis, Table tennis, Chess, Carom & Tennicoit. Besides, there is a big stadium with a 400m track & field for all the athletic events. Provisions are available for special training in gymnastics and body building. A course in Karate is conducted at the institute.

A Physical Director assisted by a Physical Training Instructor looks after the athletic activities. Every year internal tournaments are conducted, so as to enable the students to take active part in sports & games. The Institute is also a member in Fit India & its activities. Further, the Institute enters various Inter Collegiate League and Knockout tournaments of the Coimbatore Inter Collegiate Athletic Association, CENTIES, COVAITIES, and also tournaments and sports conducted by the Coimbatore District Sports Club and Anna University.

### **Road Safety Patrol - RSP**

Road Safety Unit was initiated by Mr. Adeshar H Mulla (Retired Principal, B S Bardhan School, Mumbai) in 1957 with the motto of helping the society in traffic regulation.

The Road Safety Patrol unit of the institution has been functioning since 2012. This unit functions under Tamilnadu Police Traffic Wardens Organization, Coimbatore city. Students join RSP as a volunteer or as a parade cadet (both boys and girls). Volunteers are involved in Road Safety activities and assist traffic wardens to control traffic during peak hours and special occasions like Diwali, Koniamman cart festival, etc. Cadets are trained to do parade during Independence Day and Republic Day in VOC ground and in the campus. It improves student's punctuality, discipline, and hones their leadership qualities. The main objective of RSP is to increase road safety awareness among the students and so as to improve road safety in society. The motto of Road Safety Patrol is "WE LIVE TO SERVE"

---

---

## **National Service Scheme - NSS**

The National Service Scheme unit of the Institute has been functioning since 1977- 78. There are four NSS units functioning in the Institute with 100 volunteers in each unit. They undertake community and rural development activities in and around Pachapalayam, Poorandampalayam, Molapalayam, and Urumandan Gounden Pudur- the adopted villages of the Institute. These units concentrate on Adult Education Programmes, Health and Hygiene Campaigns. In addition to regular activities, summer camps are also conducted.

## **Youth Red Cross-YRC**

The Youth Red Cross Unit of the Institute has been functioning from the Academic year 2003 - 2004.

### **The YRC movement is based on the following three principles :**

- Protection of Health and Life
- Service to the Sick and Suffering
- Promotion of national and international friendship to develop the mental and moral capacities of the youth.

## **Placement and Training Cell**

The Institute has a Placement and Training Cell headed by a placement officer. The Cell interacts with leading industries, arranges for campus interviews and offers job opportunities to the final year students of different disciplines. Further, it takes effective steps to provide In-Plant Training to the undergraduate students with a view to prepare and acclimatize them to the industrial environment.

## **Industry - Institute Partnership Cell**

To act as liaison centre between industries and various departments of the Institute for activities which are mutually beneficial, an Industry Institute Partnership Cell is functioning in our Institute. It is sponsored by AICTE. The main objectives

---

---

include co-ordination and promotion of consultancy services, promote sponsored and joint R&D projects, signing of MoU on behalf of the Institution and conduct training programmes for industrial personnel etc.

### **Students' Union**

To promote the cultural and social activities of the student body, a Students' Union functions in the Institute. The office bearers of the union are nominated by the Principal. The student who ranks first upto third year autonomous examination becomes the Chairperson of the Union and the student who ranks first upto second year examination becomes the Secretary.

Distinguished personalities from all walks of public life are invited to address the students on various topics of technical and general interest. Films of technical and social nature are often screened for the benefit of the students .The students union conducts, every year, an intramural cultural programme called 'NAKSHATRA' to tap the creative potential of the first & second year students of this Institute.

---

---

## Clubs/Associations

The inherent talents of the students in various extra-curricular activities are brought out by way of their participation in the following Clubs of the Institute.

Arts Club	Photography Club	Space Club
Martial Arts Club	Road Safety Patrol	Rotaract Club
Music Club	Yhai	Women Empowerment Cell
Entrepreneurship Development Cell	Engineering Without Borders	Muthamizh Mandram & Ilamparavai
Sports Club and Fit India	Quiz Club	CIT IRSC Bosch Club
Film Club	Dramatics Club	Nature Club
Youth Red Cross	Yoga Club	Swatchh Bharath Club
Foss Club	Datalytics	Kalam Knowledge Club
National Cadet Corps	Literary Club & Srishti	Unnat Bharath Abhiyaan
Ek Bharat Shrist Bharat	National Service Scheme	Google Developer Student's Club

All the branches of Engineering / Technology and Applied Sciences have their department associations which organize Technical Meetings, Symposia, etc. in their respective disciplines

**The Coimbatore Regional Centre of the Indian Institute of Chemical Engineers functions with its office at the Department of Chemical Engineering in the Institute.**

**The Coimbatore Centre of the Indian Welding Society (IWS) has been functioning in the Institute since 2002 in the Department of Mechanical Engineering.**

---

---

**A student branch of IEEE (USA) functions with its office at the Department of Electrical and Electronics Engineering in the Institute.**

**A student chapter of Institution of Engineers (India) [IE (I)] functions with its office at the Department of Civil Engineering and Department of Electronics and Communication Engineering in the Institute.**

**A student chapter of Institution of Electronics and Telecommunication Engineers (IETE) function with its office at the Department of Electronics and Communication Engineering in the Institute.**

**A student chapter of Association for Computing Machinery (ACM) functions with its office at the Dept. of CSE & IT.**

### **Banking Facility**

- Indian Bank, Peelamedu Branch is situated inside the Campus.

### **Auditorium**

- The College has a full-fledged Auditorium with a seating capacity of 1200.

### **Canteen**

- The College has a canteen with a seating capacity for 200 students. It functions from 8.00 a.m. to 5.00 p.m. on all working days.

---

---

## HOSTEL

### **Management of the Hostel**

The General Management of the Hostel shall be vested with the Principal who is also the Chief Warden. She is assisted by the Dean-Student Affairs, Deputy Warden and Counsellors. The Deputy Warden looks after the day-to-day administration of Hostel with the help of the Hostel Office.

### **Gent's Hostel**

Gent's hostels can accommodate approximately 1200 students. Students are provided with rooms for double occupancy. Facilities like indoor Pool Game room, Table Tennis, Reading Room, T.V. Room, Gymnasium and Student Store are provided. Each block is having a Residential Tutor to interact with students to improve the cordial relationship between inmates and hostel authorities.

### **Ladies Hostel**

Ladies Hostels can accommodate approximately 800 students. Four-bedded and two-bedded spacious rooms are available. Facilities like indoor Games Room, Reading Room, T.V. Room, Sick Room, Visitor's Room, Students Store, Gymnasium are provided in the hostel block. Residential Matrons take care of the welfare of students and maintenance of discipline.

---

---

## CENTRES OF EXCELLANCE

### **TEACHING LEARNING CENTRE (TLC)**

Coimbatore Institute of Technology (CIT) has been identified and approved to establish Teaching Learning Centre (TLC) by MHRD under the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNTT) scheme in December 2017. The vision of TLC is to achieve academic excellence in imparting teaching-learning techniques to faculty members of technical institutions.

CIT-TLC has chosen Academics, Research and Management as its core areas. The following are the functions of CIT-TLC:

- To prepare teaching learning material (handbooks, reference books, e-content, etc.)
- To prepare and share different schemes of assessment and evaluation methods
- To design the subject-specific curricular framework
- To organize workshops, Faculty development programs/Seminars on the themes of pedagogy and various discipline-specific topics
- To provide guidance and support to carry out research studies
- To publish articles related to teaching-learning and domain-specific research topics

From its inception in the year 2018 to till date, the Centre has served the training needs of around twelve thousand three hundred and fifty-eight teachers (12,358), research scholars & students pan India.

### **SKILL AND PERSONALITY DEVELOPMENT PROGRAMME CENTRE (SPDP):**

The Institute has established the Skill and Personality Development Programme Centre (SPDC) as a central facility to conduct skill and personality development training for the reserved category students of our Institute. The SPDC is sponsored

---

---

by AICTE under the scheme AICTE Quality Improvement Scheme (AQIS) during the year 2020-2021. This scheme aims to inculcate skill sets to enhance the employability prospects and mould them as successful professionals.

### **CENTER OF EXCELLENCE IN CYBER SECURITY (COE- CS)**

As its next milestone, CIT-TLC has initiated a new vertical in the domain of cyber security. In-line with National Cyber Security Strategy 2020, CIT-TLC has established a "Centre of Excellence" (CoE) in cyber security with the support of TATA Consultancy Services (TCS) and Skills DA, Chennai for capacity building in the area of cyber security. The centre has a new building with centralized air conditioning facilities which is most appropriate to house the CoE in cyber Security. The facility has Cyber Physical System, Virtual Labs, Soc simulation Labs for enabling trainees to participate in experiential learning. All the trainings are conducted by highly experienced practitioners from Skills DA, Chennai who are knowledge partners and collaborators of the CoE.

#### **Objectives of the Center of Excellence in Cyber Security (CoE-CS)**

- To act as a facilitator for capacity building and developing cyber security experts in the region
- To offer job oriented courses in the Cyber Security domain
- To offer internship opportunities in the Cyber Security domain

### **CENTER OF EXCELLENCE IN MANUFACTURING SCIENCES (COEMS)**

The Center of Excellence in Manufacturing Sciences (CoEMS) is a Ministry of Human Resource and Development, Government of India sponsored center. It is established in the year 2013 to promote research and knowledge transfer activities in the area of Design and Advanced Manufacturing Technology (Additive Manufacturing).

#### **Objectives of (CoEMS)**

- To set up an Rapid Prototyping (RP)/ Rapid Manufacturing (RM) system and develop a research and training hub in advanced manufacturing technology

- 
- 
- To impart knowledge in AM to UG, PG students and research scholars.
  - To enhance design for manufacture, custom & digital manufacturing potential.
  - To undergo research in the areas of efficient product design & manufacturing.
  - To undergo research work in material science by identifying & developing suitable materials applicable for manufacture through RP machinery.
  - To undergo multi-disciplinary research work involving RP/ RM, supply chain management and e-business.

### **TEQIP-III SPONSORED - 5G INNOVATION CENTRE**

1. "5G Innovation Centre" sponsored by TEQIP-III was inaugurated on 27.03.2019.
  2. System Vue& ADS simulation Software worth about Rs. 1,22,35,860/- was sponsored by "Keysight technologies" to 5G Innovation Centre.
  3. The current research activities in 5G INNOVATION CENTRE are:
    - Implementation of Polar Codes and their performance analysis in 5G wireless communication systems
    - Comparison of Close-In free space reference distance model for millimeter wave frequencies using NYUSIM/QuaDRiGa
    - Optimal Power Allocation using NOMA for 5G Networks
    - Performance analysis of FBMC system for 5G Networks
    - Design and testing of amplifier for 5G Communication
    - Equalizer design in delay Doppler domain for 3GPP channel models
    - Finding the Best Pilot Position Pattern for Channel Estimation
    - 5G New Radio Waveform Generation and its Key Performance Indicators
    - Design of antennas for 5G applications
  4. National Workshops/Seminars were organized by the 5G Innovation Centre with the eminent resource persons from IITs, NITs & Company Professionals of our nation.
- 
-

---

---

5. The Memorandum of Understanding (MoU) has been signed between Coimbatore Institute of Technology and with Rohde & Schwarz India Private Limited on 24.08.2019. The MoU aimed to offer

- R&D activities in terms of Testing & Measurements
- Impart Training to CIT Academia & Students
- Conduct of Seminars, Lectures & Workshops

### **CENTRE FOR ARTIFICIAL INTELLIGENCE AND INTERNET OF THINGS (AI & IOT)**

The Centre for AI and IoT was established with the purpose of exposing to young minds as well as researchers an area devoted for the Internet of Things technology

The lab can currently accommodate approx, 40 students at a time for laboratory classes. The laboratory components include various sensors such as touch sensor, sound sensor, environmental sensors, Proximity Sensor, Light Sensors etc. that allows students to gain an understanding of sensors. The lab houses Development Boards like Arduino (UNO, MEGA), Raspberry Pi boards and all related accessories for student experimentation. Additionally, the laboratory also equips the students with LORA, high configuration servers and wireless interfaces. It has secure channel of access to the internet.

The laboratory also houses IOT products for "Smart City" setup acquired from Libelium IoT manufactures. These are fully functioning application-oriented components that the company had provided for the purpose of academia and research. These devices give insights into short-range and long-range sensing of IoT devices that can be deployed into real-world urban environment.

The laboratory was inaugurated on June 12, 2019 by our beloved Correspondent Dr. S. R.K Prasad and by our Chairman Mr. S. Rajiv Rangasami and Principal Dr. V Selladurai. The chief guests of the day are Dr. S SundaraKumar DTCD, MBA, Dr S Senthil Kumar M.B.B.S, M.D, EDARM. They opined on the various IoT apparatuses focusing on air pollution monitoring and exhibited interest in applying the devices for patient observations.

**COMMITTEES  
ACADEMIC COUNCIL**

1.	Dr. A. Rajeswari Principal	Chairperson
2.	Dr. V. Krishnaveni Professor and Head Dept. of Electronics and Communication Engineering PSG College of Technology Coimbatore - 641 004	University Nominee
3.	Dr. A.M. Kalpana Professor and Head Dept. of Computer Science and Engineering Government College of Engineering Salem - 636 011	University Nominee
4.	Dr. K.V. Radha Professor and Head Department of Chemical Engineering ACT Campus Anna University, Chennai - 600 025	University Nominee
5.	Dr. R. Rudramoorthy Director, PSG Centre for Academic Research and Excellence G-201, PSG College of Technology, Coimbatore - 641004	Governing Body Nominee (Academic)
6.	Dr. K. Manonmani Principal Government College of Technology Coimbatore - 641 013	Governing Body Nominee (Academic)
7.	Dr. D. Sathia Narayanan Scientist F, Deep sea Technologies National Institute of Ocean Technology Pallikaranai, Chennai - 600 100	Governing Body Nominee (Industry)

## ACADEMIC COUNCIL

8.	Er. B.L. Subramanian, Senior Engineer Design and Development ( Automotive Steering) BOSCG Global Software Technologies (P) Ltd., 32 GP + 7WF, Global Techpark Kalapatti, Coimbatore - 641 048	Governing Body Nominee (Industry)
9.	Dr. V.M. Shanthi Principal Government College of Engineering Srirangam	DTE Nominee
10.	Dr. V. G. Srisanthi HOD -Civil Engineering	Member
11.	Dr. N. Rajam Ramaswamy HOD (i/c) - Mechanical Engineering	Member
12.	Dr. S. Vasantharathna HOD - Electrical and Electronics Engineering	Member
13.	Dr. S.Uma Maheswari HOD -Electronics Communication Engineering	Member
14.	Dr. G. Kousalya HOD - Department of Computer Science and Engineering	Member
15.	Dr. M. Thirumarimurugan HOD - Chemical Engineering	Member
16.	Dr. N. K. Karthikeyan HOD - Information Technology	Member
17.	Dr. S. Valliappan Raman HOD - Artificial Intelligence and Data Science	Member
18.	Dr. R. Sathyanarayan Sridhar Controller of Examinations Professor - Civil Engineering	Member / Convener
19.	Dr. A. Kavithamani Deputy Controller of Examinations Associate Professor - EEE	Member

---



---

ACADEMIC COUNCIL
------------------

20.	Dr. K. Ganesamoorthy Deputy Controller of Examinations Assistant Professor - Mathematics	Member
21.	Dr. N. Nagaveni HOD - Mathematics	Member
22.	Dr. N. Muthukumarasamy HOD - Physics & Dean - R & D and Industry Collaboration	Member
23.	Dr. E.P. Subramanian HOD-Chemistry	Member
24.	Dr. P. Santhi HOD - Humanities	Member
25.	Dr. K. Sakthimala HOD - Software Systems & Dean - Computing	Member
26.	Dr. S. Suganthi HOD - Data Science	Member
27.	Dr. A. Kannammal HOD - Decision and Computing Sciences	Member
28.	Dr. J. Shana HOD-in-charge Artificial Intelligence and Machine Learning	Member
29.	Dr. R.S. Somasundaram HOD - MCA	Member
30.	Dr. M. Senthil HOD - MBA	Member
31.	Dr. A. Kunthavai Professor - CSE	Member
32.	Dr. Suja Professor- EEE	Member
33.	Dr. M. Mandhirasalam Librarian & Dean - Academic & Research resource assistance	Member
34.	Dr. R. Sampath Physical Director	Member

---



---

---

---

<b>ACADEMIC COUNCIL</b>		
-------------------------	--	--

35.	Dr. G. Suresh Kannan Associate Professor - Mechanical Engineering	Member
36.	Dr. D. Prabhakaran Professor - Chemical Engineering	Member
37.	Dr. R. Lavanya Assistant Professor - Mathematics	Member
38.	Dr. R. Maheswari <b>Assistant Professor - Humanities</b>	Member

<b>FINANCE COMMITTEE</b>		
--------------------------	--	--

1	Dr. A. Rajeswari CHAIRPERSON	PRINCIPAL
2	Dr. K. Manonmani Principal Government College of Engineering Tirunelveli - 627 007	DTE Nominee
3	Dr. M. Thirumarimurugan Dean - Student Affairs & Administrative Officer Professor & Head Dept. of Chemical Engineering	MEMBER
4	Dr. R. Sriram Dean - Examinations	MEMBER
5	Dr. N. Muthukumarasamy Dean - R & D and Industry Collaboration Professor & Head - Physics	MEMBER

---

---

**GRIEVANCE REDRESSAL COMMITTEE/OMBUDSMAN**

Dr. A. Rajeswari	Principal	Chair person
Dr. M. Thirumarimurugan	Dean - Student Affairs & ; Professor & ; Head Member Dept. of Chemical Engg.	Member
Dr. K. Thilagavathy	Professor Member Dept. of Physics	Member
Dr. E.P. Subramanian	Professor & ; Head Dept. of Chemistry	Member
Dr. P. Santhi	Asso. Professor & ; Head Dept. of Humanities	Member
Dr. N. Muthukumarasamy	Professor & ; Head Dept. of Physics	Ombudsman

---

---

**STUDENT WELFARE AND EXTRA CURRICULAR  
ACTIVITIES COMMITTEE**

1.	Dr. A. Rajeswari Principal	Chairperson
2.	Dr. M. Thirumarimurugan HOD - Chemical Engineering	Member
3.	Dr. V. Nagarajan Professor - Civil Engineering	Member
4.	Dr. N. Muthukumarasamy HOD - Physics & Dean - R & D and Industry Collaboration	Member
5.	Dr. P. Santhi HOD - Humanities	Member
6.	Dr. J. Devi Shree Deputy Warden Professor - Electrical and Electronics Engineering	Member
7.	Dr. R. Nedunchezhian Professor - Computer Science and Engineering	Member

---



---

STUDENT WELFARE AND EXTRA CURRICULAR ACTIVITIES COMMITTEE		
--	--	--

8.	Dr. R. Sathyanarayan Sridhar Controller of Examinations Professor - Civil Engineering	Member
9.	Dr. A. Kavithamani Deputy Controller of Examinations	Member
10.	Dr. K. Ganesamoorthy Deputy Controller of Examinations	Member
11.	Dr. A. Kannammal HOD - Decision and Computing Sciences	Member
12.	Dr. R. Sambath Physical Director	Member
13.	Dr. M. Manikandan Assistant Physical Director	Member
14.	Mr. K. Karthik Deputy Warden Assistant Professor - Mechanical Engineering	Member
15.	Dr. R. Prabakaran National Service Scheme Programme Officer Assistant Professor - Department of Mathematics	Member
16.	Dr. S. Gunasekaran Faculty Advisor - Road Safety Patrol Assistant Professor - Electrical and Electronics Engineering	Member
17.	Dr. P. Satheesh Kumar Faculty Advisor - Youth Red Cross Assistant Professor - Electronics and Communication Engineering	Member
18.	Dr. R. Jayanthi Associate Professor - MBA	Member
19.	Ms. P. Mounika Devi Reg. No.1901083 Chairperson CIT- Student Union	Member

---



---

**STUDENT WELFARE AND EXTRA CURRICULAR  
ACTIVITIES COMMITTEE**

20.	Ms. D. Geethaloshini Reg. No. 2004008 Secretary CIT-Student Union	Member
21.	Ms. D. Varsha Reg. No. 2032048 Joint Secretary CIT-Student Union	Member
22.	Mr. A. Gokul Reg. No.1903073 Secretary - National Service Scheme	Member
23.	Mr. J. Hemanth Reg. No.1906017 Secretary - Road Safety Patrol	Member
24.	Mr. A. Eswar Reg. No.1901013 Secretary - Youth Red Cross	Member
25.	Mr. R. Adithya Reg. No.1901056 Secretary - Sports Club	Member

**STUDENTS ATTENDANCE MONITORING AND  
RECOMMENDATIONS COMMITTEE**

1	Dr. A. Rajeswari Principal	Chairperson
2	Dr. M. Thirumarimurugan HOD - Chemical Engg. & Dean - Student affairs	Member
3	Dr. R. Sathyanarayan Sridhar Professor - Civil Engineering & COE	MEMBER
4	Dr. A. Kavithamani Deputy Controller of Examinations Associate Professor-EEE, Dept. of EEE	MEMBER

## RESEARCH COMMITTEE

1.	Dr. A. Rajeswari Principal	Chairperson
2.	Dr. N. Muthkumarasamy Dean-R&D	Convener
3.	Dr. M. Thirumarimurugan Dean - Student Affairs	Member
4.	Dr. R. Sathyanarayan Sridhar Controller of Examinations	Member
5.	Dr. V.G. Srisanthi HOD - Department of Civil Engineering	Member
6.	Dr. N. Rajam Ramaswamy HOD (i/c) - Department of Mechanical Engineering	Member
7.	Dr. V. Manikandan Professor - Department of Electrical and Electronics Engineering	Member
8.	Dr. S. Uma Maheswari HOD - Department of Electronics and Communication Engineering	Member
9.	Dr. G. Kousalya HOD - Department of Computer Science and Engineering	Member
10.	Dr. N. K. Karthikeyan HOD - Department of Information Technology	Member
11.	Dr. S. Valliappan Raman HOD - Department of Artificial Intelligence and Data Science	Member
12.	Dr. A. Kannammal HOD - Department of Decision and Computing Sciences	Member
13.	Dr. K. Ganesamoorthy Assistant Professor - Department of Mathematics	Member
14.	Dr. K. V. Hemalatha Assistant Professor - Department of Chemistry	Member
15.	Dr. M. Mandhirasalam Librarian	Member

---

---

<b>HOSTEL COMMITTEE</b>
-------------------------

Chief Warden : **Dr. A. Rajeswari**, Principal

Deputy Wardens : **Dr. J. Devi Shree**  
Associate Professor, Department of EEE.

**Mr. K. Karthik**  
Assistant Professor  
Department of Mechanical Engineering

### BOYS HOSTEL

S. No.	Name	Roll No.	Department
	<b>IV YEAR</b>		
1	Roopesh T	1901098	Civil Engineering
2	Bharathram V	1904006	Electronics and Communication Engineering
3	Gokulram M	1907011	Information Technology
4	Santhosh Balaraman	1906047	Chemical Engineering
5	Ruhal S J	1903031	Electrical and Electronics Engineering
	<b>III YEAR</b>		
6	Koushik G M	2003019	Electrical and Electronics Engineering
7	Jeffrin S	2001013	Civil Engineering
8	Prasath D	2004078	Electronics and Communication Engineering
9	Varun Karthick P	2005104	Computer Science Engineering
10	Tharun Kailash K	2031051	M.Sc. Software Systems
11	Sukumaran	2034050	M.Sc in AIML
12	Keethapriyan K	2003066	Electrical and Electronics Engineering
13	Kishor Kumar K	2007029	Information Technology

S. No.	Name	Roll No.	Department
	<b>II YEAR</b>		
14	Yuvaraj T	71762101054	Civil Engineering
15	Thaswinraj S A	71762108057	Artificial Intelligence & Data Structure
16	Yakesh K	71762103054	Electrical and Electronics Engineering
17	Rishikumar A	71762104091	Electronics and Communication Engineering
18	Sanjay V	71762104041	Electronics and Communication Engineering
19	Chojan Jessico S	71762106010	Chemical Engineering
20	Kamalesh M	71762102075	Mechanical Engineering
21	Hanush M	71762105022	Computer Science Engineering
22	Niranjan R M	71762105090	Computer Science Engineering
23	Thulasi Raman S	71762103112	Electrical and Electronics Engineering
24	Sudharsan S	71762107050	Information Technology
	<b>DIPLOMA</b>		
25	Sabari Vishnu R	IC2019	Instrumentation and Control Engineering
26	Srikanth M	LCH2204	Chemical Engineering

---

---

**GIRLS HOSTEL**

S. No.	Name	Roll No.	Department
	<b>IV YEAR</b>		
1	Preethi R	1901041	Civil Engineering
	<b>III YEAR</b>		
2	Monica Selvaraj	2001068	Civil Engineering
3	Angu Gayathri S	2001053	Civil Engineering
4	Priya Dharshini M	2005037	Computer Science Engineering
5	Swetha T	2007049	Information Technology
6	Anisha K	2001002	Civil Engineering
7	Dhivya Shree R	2034014	M.Sc in Aiml
	<b>II YEAR</b>		
8	Raga Sudha V	71762101035	Civil Engineering
9	Padhmasini A	71762134034	M.Sc in Aiml
10	Febiya Roy F B	71762101011	Civil Engineering
11	Sowmiya R	71762101047	Civil Engineering
12	Siva Ranjani T S	71762106045	Chemical Engineering





