



INDIAN INSTITUTE OF INFORMATION TECHNOLOGY TIRUCHIRAPPALLI



PLACEMENT BROCHURE
2025-26



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ABOUT US

Indian Institute of Information Technology Tiruchirappalli (IIITT) also known as IIIT Trichy, is an Institute of National Importance and one among the 25 IIITs proposed under the non-profit Public-Private Partnership (PPP) Model by MHRD. IIITT is an academic and research institute fully funded by Government of India, Government of Tamil Nadu and Industry Partners in the ratio of 50:35:15. Industry partners include Tata Consultancy Services (TCS), Cognizant Technology Solutions (CTS), Infosys, Ramco Systems, ELCOT, and Navitas (TAKE Solutions).



VISION

To be a university globally trusted for technical excellence where learning and research integrate to sustain society and industry.

MISSION

- To impart Information Technology education to students and future leaders.
- To establish Center of Excellence in Information Technology.
- To engage in cutting-edge technology research to meet the current needs and future challenges of India and the world at large.





FROM THE DIRECTOR'S DESK

The key objective of the IIIT Tiruchirappalli is to foster student interaction with leading industry and research to address current and future IT challenges. It aims to offer an industry-relevant, practical curriculum that develops future leaders capable of excelling in complex environments. Though the student intake is limited, the institute strives to produce high-impact, world-class IT professionals.



PROF. USHA NATESAN
Director, IIIT Trichy

The Indian Institute of Information Technology Tiruchirappalli (IIITT), established under the Public-Private Partnership (PPP) model, admits meritorious students through national-level entrance exams, creating a diverse academic environment. It follows a progressive curriculum with strong technical foundations in the first two years, followed by industry-integrated learning and specialization. IIITT also focuses on holistic development through soft skills training, internships, live projects, hackathons, and mentorship programs to ensure graduates are industry-ready.





FROM THE TPO

At IIIT Tiruchirappalli, we take immense pride in nurturing students who are not only technically proficient but also industry-ready through real-time exposure, project-based learning, and soft skills development. Our graduates are equipped with a strong academic foundation, hands-on experience, and a mindset geared towards innovation and problem-solving-qualities that make them valuable assets to any organization.



Dr. Anoop Jacob Thomas
Placement Coordinator,
IIIT Tiruchirappalli

The Training and Placement (T&P) Cell at IIIT Tiruchirappalli plays a vital role in aligning academic learning with industry demands by offering students practical exposure through a rigorous curriculum, internships, hackathons, industry projects, and skill-building workshops. It actively collaborates with the corporate sector to enhance students' technical and soft skills, ensuring they are industry-ready. We are grateful to our partner organizations for their continued support and are proud to present a highly capable batch of graduates prepared to contribute effectively to your esteemed companies.





WHY RECRUIT AT IIITT?

Access Outstanding Technical Talent

Our students develop deep expertise through a well-rounded curriculum shaped in collaboration with leading industry partners (TCS, Cognizant, Infosys, Ramco Systems, ELCOT), focusing on practical skills and emerging technologies.

Strong Programming and Software Skills

Students consistently perform at a high level on global coding platforms such as CodeChef, LeetCode, HackerRank, HackerEarth, and TopCoder, showcasing strong problem-solving and algorithmic skills valued by top recruiters.

Expertise in VLSI, Embedded Systems, and Robotics

IIIT Trichy excels in cutting-edge areas including VLSI design, embedded systems, antenna technologies, and robotics. Our active Robotics Club, which integrates IoT and cybersecurity domains, provides students with hands-on experience through competitive projects and innovation challenges.

Culture of Innovation and Collaboration

Technical societies and clubs foster leadership, creativity, and teamwork. Workshops and hackathons on blockchain, AI, VLSI, robotics, and other advanced fields prepare students to thrive in dynamic, interdisciplinary environments.

Holistic Development for Industry Readiness

Alongside technical mastery, students enhance their communication, leadership, and critical thinking skills, becoming well-rounded professionals ready to meet evolving industry challenges.

Strong Alumni Network and Industry Impact

Our alumni are successfully contributing to leading global companies such as Amazon, Walmart, Visa, Qualcomm, Goldman Sachs, and more, showcasing the long-term value of an IIIT Trichy education. While some alumni joined these organizations through diverse routes, including post-campus recruitment, their achievements reflect the quality and professional excellence nurtured here.

Diverse and Adaptable Talent Pool

Our student body represents diverse regions and backgrounds across India, bringing resilience and adaptability that enrich multinational and cross-functional teams.

Partner with IIIT Trichy to engage with motivated, innovative, and technically proficient graduates who are ready to contribute from day one to your organization's growth and success.





Clubs

Web Dev



Faculty Incharge :
Dr. J. Kokila
Not spiders, but the
best web developers
are found here.

Competitive Programming



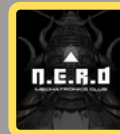
Faculty Incharge :
Dr. G. Devasena
"Crack the code, rise as
champion."

App Dev



Faculty Incharge :
Dr. J. Kokila
Build. Innovate.
"Collaborate. Code the
future with every tap."

(N.E.R.D.) Robotics



Faculty Incharge :
Dr. HARISH ADHITHYA M
Building robots is a daily
task for them.

Photography Club



Faculty Incharge :
Dr. HARISH ADHITHYA M
"Lights. Camera. Shoot!"

Dance Club



Faculty Incharge :
Dr. HARISH ADHITHYA M
"The most loving and
caring people can easily
be found here."

Music Club



Faculty Incharge :
Dr. HARISH ADHITHYA M
"The most loving and
caring people can
easily be found here."

Media Club



Faculty Incharge :
Dr. J. Kokila
Media & Social Media
Posts

Badminton Club



Faculty Incharge :
Dr. Banoth Ravi
"Smash. Sprint.
Strategize. Dominate."

Football Club



Faculty Incharge :
Dr. D Suresh
"Chase the dream. Kick it
harder. Own the field."



Chips to Startup Programme (C2S)



The Indian Institute of Information Technology Tiruchirappalli is proud to be part of the Chips to Startup (C2S) Programme under the Special Manpower Development Program for Chips to System Design (SMDP-C2SD), Category-II. Our project, titled “Ultra Low Power SHAKTI RISC-V Based Lightweight Edge AI Processor for IoT-enabled Healthcare Applications,” focuses on developing application-oriented prototypes in the VLSI and embedded systems domain. The C2S initiative, led by MeitY and coordinated by C-DAC, aims to train 85,000 engineers in ASIC, SoC, and IP core design, fostering innovation and supporting India’s vision to become a global semiconductor hub.

Experimental Condensed Matter Physics Lab

The Experimental Condensed Matter Physics Lab at IIIT Tiruchirappalli investigates quantum-level properties of materials using advanced techniques like thin film deposition, spectroscopy, and microscopy. Research focuses on electronic, magnetic, and optical behavior with applications in electronics, energy, and healthcare. The lab emphasizes hands-on training, interdisciplinary collaboration, and is supported by SERB, DST, and other agencies.





Workshops and Industrial Lectures

Aimed at making the students learn and experience the latest technologies and modern trends, it consists of highly experienced speakers and organizers from top companies and firms.

Block Chain Workshop

Mr. Chaal Pritam

Industrial Lecture on VLSI

Mr. Shaik Aleem Ur Rehman,
ASIC Design and Verification
Engineer at Microsoft

VLSI Design Flow with Vivado Workshop

Collaboration with CoreEL and
Xilinx



Robotics Workshop

Mr. Aditya Marathe,
Founder Nugenix Robotics

Entrepreneurship and Mental Wellness Webinar

Sakshi Shah,
Founder GoodLives

SEMINAR On Quant Finance

Utkarsh C Doshi,
Senior Researcher at WorldQuant





PLACEMENT PROCEDURE



The Training and Placement Office, IIIT sends invitations along with the Job Notification Form (JNF) to Organisers to participate in the campus placement drive.



The organization fills the JNF containing details of the job offer (pay package, Place of posting, allowances, and other bonuses). The JNF can be sent by mail to placement@iiitt.ac.in.



The organization details along with the job offer are made available to the students in a private group, requesting them to apply.



The Training and Placement Office, IIIT allots date(s) to an organization for their placement drive and confirms it with them.



The list of students who have applied is provided to the organization along with their Resumes.



Organizations come to the campus on the allotted date(s) and conduct tests and/or Interviews as per their recruitment process.



The organization is expected to furnish the list of selected candidates at the end of the assigned interview slot, preferably on the day of the campus visit.



The Training and Placement Office, IIIT also coordinates the signing of offer letters by the students selected to ensure that they reach the organization/company as soon as possible.





COURSE STRUCTURE

IIIT offers the following courses:

- **B.Tech (Bachelor of Technology)**
 - Computer Science and Engineering
 - Computer Science and Engineering (Artificial Intelligence and Data Science)
 - Electronics and Communication Engineering
 - Electronics and Communication Engineering (VLSI Design)
- **M.Tech (Master of Technology)**
 - M. Tech. Computer Science and Engineering (2 years, Master of Technology)
 - M.Tech. VLSI Systems (2 Years, Master of Technology)

The B.Tech. and M.Tech. programmes at IIT Tiruchirappalli are meticulously designed to blend theoretical foundations with practical applications. With a strong emphasis on emerging technologies, research-driven learning, and real-world industry exposure, the curriculum is structured to equip students with both technical expertise and problem-solving skills. Core courses, electives, lab work, internships, and project-based learning ensure that graduates are not only academically proficient but also industry-ready professionals capable of addressing complex technological challenges.





COMPUTER SCIENCE

Theory Courses:

Introduction to Computer Programming, Digital System Design, Data Structures, Discrete Structures, Design and Analysis of Algorithms, Programming Paradigms, Computer Organisation and Architecture, Object Oriented Programming (C++), Probability, Statistics and Queuing Theory, Data Communication and Computer Networks, Operating Systems, Automata and Formal Languages, Microprocessor and Microcontrollers, Operations Research, Compiler Design, Database Management System, Artificial Intelligence, Software Engineering, Internet working Protocols, Web Technology

Lab Courses:

- Operating system
- Programing in C
- Programing in JAVA
- Data Structures & Algorithms
- Compiler Design
- DAA Laboratory
- Compiler Design
- DBMS Laboratory
- OS Laboratory
- Programming Paradigms
- OOPs
- Microprocessor and Microcontrollers
- Networks Laboratory
- Web Technology Laboratory
- Machine Learning Laboratory



CSE COMPUTER LAB





COMPUTER SCIENCE

Electives Courses:

Hardware

- Advanced Computer Architecture
- Parallel Architectures and Programming
- Embedded Systems
- GPU Computing
- Quantum Computing
- Principles of Processor Design
- Architecture of High Performance Computers

Software

- Object Oriented Analysis and Design
- Software Testing
- Real Time Systems
- Soft Computing
- Computer Graphics
- Natural Language Processing
- Software Project Management
- Virtual Reality
- Pattern Recognition
- Design Thinking

Networks & Security

- Combinatorics and Graph Theory
- Cloud Computing
- Mobile Computing
- Principles of Cryptography
- Network Security
- Information Security
- Malware Analysis and Detection
- Block Chain Techniques

Database

- Data Mining and Data Warehousing
- Multimedia Systems
- Advanced DBMS
- Big Data Analysis
- Data Science
- Social Network Analysis

Others

- Unix Programming
- Advanced Java Programming
- Mobile Application Development
- Randomized Algorithms





ELECTRONICS AND COMMUNICATION

Theory Courses:

Introduction to Computer Programming, Digital Principles and System Design, Solid-State Devices, Electronic Circuits, Network Analysis & Synthesis, Signals and Systems, Data Structures and Algorithms, Probability and Random Processes, Embedded Systems, Analog Integrated Circuits, Communication Theory, Control Systems, Computer Networks, Engineering Electromagnetics, Antenna and Wave Propagation, VLSI System Design, Digital Communication, Digital Signal Processing, Optical Communication, RF and Microwave Engineering, Wireless and Cellular Communication

Lab Courses:

- Electrical Laboratory
- Introduction to Computer Programming
- Digital Principles & System Design
- Electronic Circuits
- Electrical Networks
- Embedded Systems
- Analog Integrated Circuits
- Digital Communication
- VLSI System Design
- Digital Signal Processing
- Microwave and Optical Communication
- Wireless and Cellular Communication



ECE Electronics Lab





ELECTRONICS AND COMMUNICATION

Electives Courses:

VLSI

- Introduction to VHDL / Verilog
- DSP structure for VLSI
- Design of ASICs
- VLSI System Testing
- Digital Signal Processors and Applications
- CMOS VLSI Design
- VLSI Digital Signal Processing Systems
- Process and Fabrication Technology

Devices and Circuits

- Analog IC Design
- Analog CMOS Design
- Mixed-Signal Circuit Design
- High Speed Communication
- Circuits and Systems
- Asynchronous System Design
- Formal Methods for System
- Verification Physical Design
- Automation
- FPGA Based System Design

Communication

- Communication Switching Systems
- Mobile Communication
- Information Theory & Coding
- Software Radio
- Telecommunication System
- Modelling and Simulation
- Satellite Communication
- Cognitive Radio
- Broadband Access Technologies
- Radar Engineering

CSE Based

- Advanced Computer Architecture
- High Speed Networks
- Robotics
- Virtual Reality
- Secure Communication
- Essential Coding Theory
- Ad-Hoc Wireless Networks
- Pattern Recognition
- Deep Learning and Neural Networks
- Digital Image Processing

Others

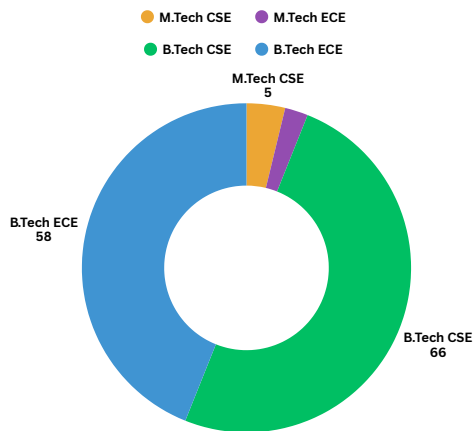
- Principles of Management
- Automotive Electronics
- Measurement and Instrumentation
- Nanoelectronics



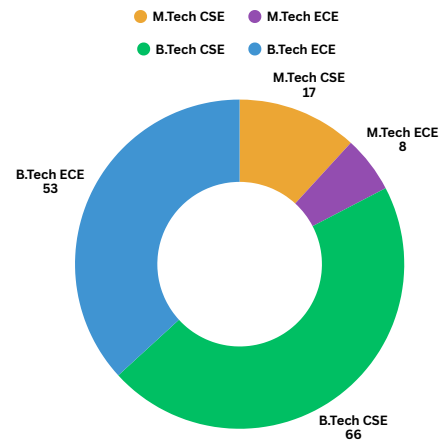


DEMOGRAPHICS

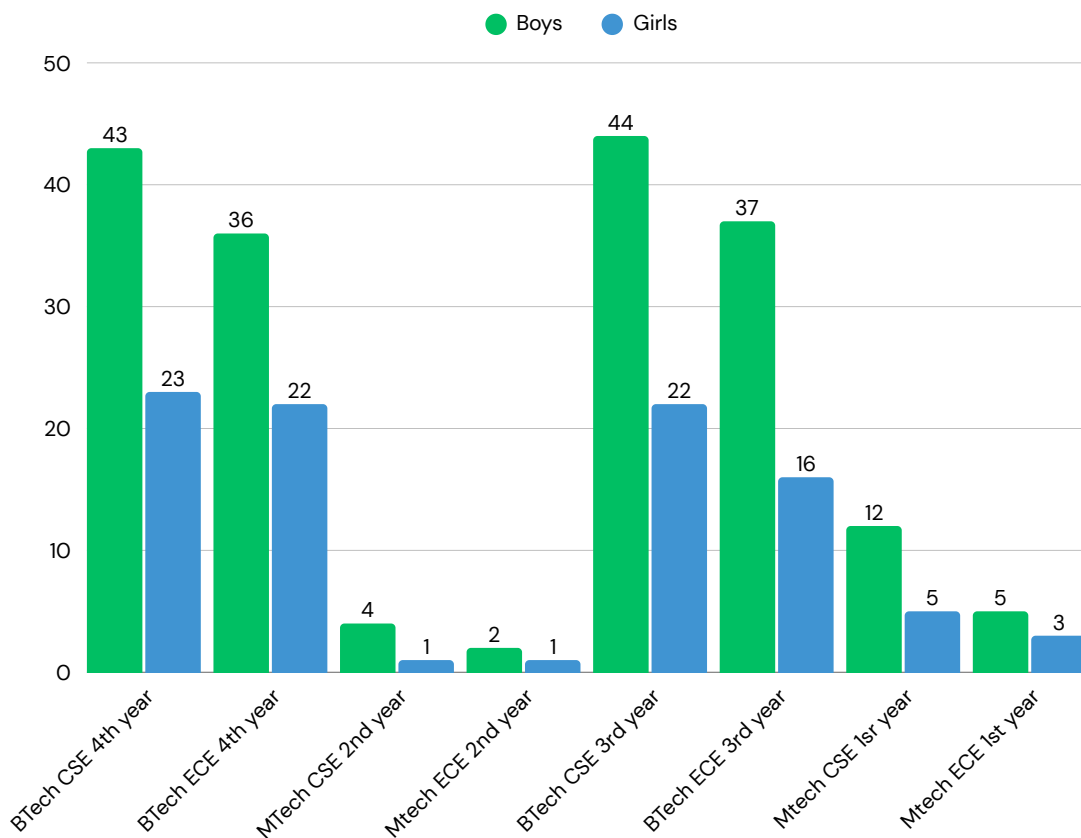
Placement Batch - 2026



Pre-Final Batch - 2027



Student Distribution - Program-wise

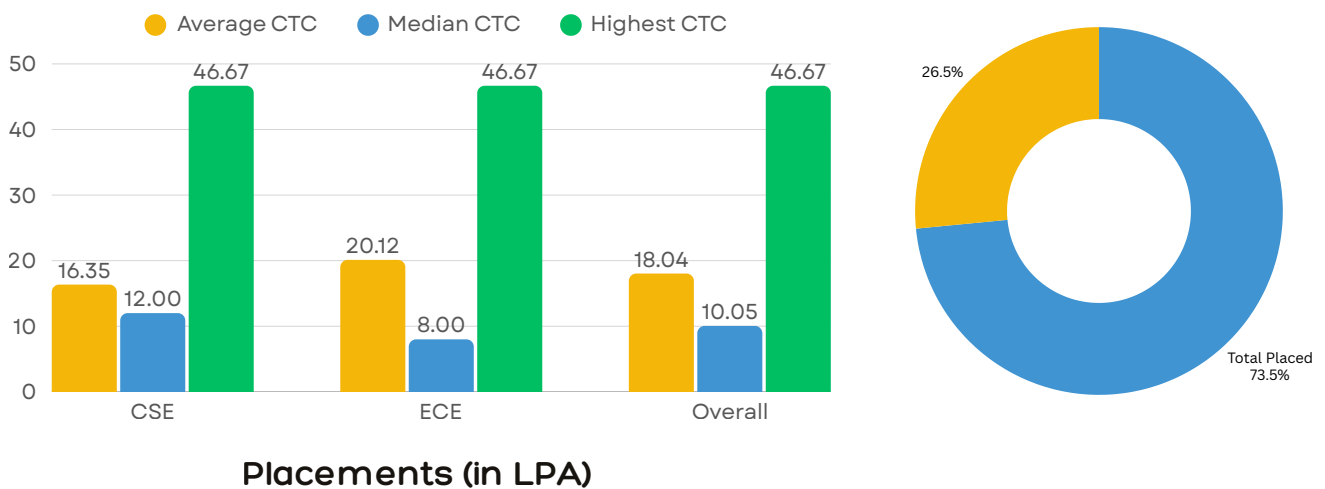


Gender Distribution - Year & Program-wise





Placement Statistics



*Data for students seeking or placed in jobs (excluding government roles).

Internships for 2025 Batch

Highest Stipend: 1,15,000/month

Our students have been placed in prestigious organizations such as Walmart, Amazon, Hevo, Worldeer, and Xebo.ai and more securing impressive compensation packages. Their achievements have set a new benchmark for excellence and inspired peers across the institute. With strong technical acumen, industry readiness, and a drive for innovation, our students continue to make a mark in the competitive job landscape.





Our Notable Alumni



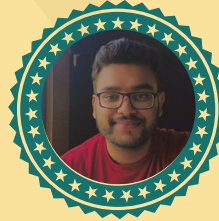
Manisha
Software Engineer
at **Costco**



Vishal Sharma
Software Engineer
at **JUSPAY (Google Pay)**



Abhinav Singh
Senior Data Engineer
at **VISA**



Vaibhav Agarwal
System Software Engineer
at **NVIDIA**



Hitesh Atluri
Full Stack Developer
at **FedEx**



Sudarshan Anand Jha
Senior Design Engineer
at **Qualcomm**



Ravi Ranjan
Full Stack Developer (SDE 1)
at **Boeing**



Ishdutt Trivedi
Associate (SDE 2)
at **Goldman Sachs**



Swapnil Singh
SDE 3
at **OLA**



Pankaj Rai
Software Engineer
at **Rakuten India**

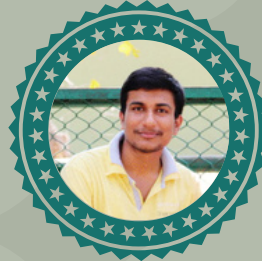




Our Notable Achievers



Nikit Raghuwanshi
Founder
at ChowkPe



Anubhav Bhargava
Co-founder
at Stealth



Karthik Velamakanni
Managing Director &
Chief Executive officer
at NAB Technologies



Samuel Nadar
GATE AIR 14th CS / 21st DA
Indian Institute of Science
(IISC)
Master in Technology,
Computer Science and
Engineering



Siddharth Sahu
Indian Institute of Science
(IISC)
Master in Technology,
Electronic Product Design



Bharadwaj Routhu
Indian Institute of Science
(IISC)
Master in Technology,
Semiconductor Technology



S S Saratchandra Ogirala
Indian Institute of
Management Mumbai
Master of Business
Administration - MBA



Nipun Haldar
Indian Institute of
Management Kozhikode
Master of Business
Administration - MBA

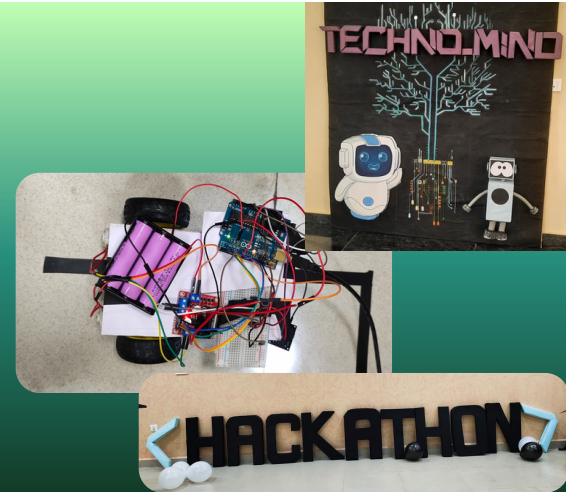


BEYOND ACADEMICS

ATRANG

Tech Fest

Atrang, the annual technical fest of IIIT Trichy, is a vibrant celebration of innovation, creativity, and technological prowess. It hosts a series of hackathons, coding marathons, and robotics competitions that attract tech enthusiasts.



AAHLADH

Cultural Fest

Aahalad is IIIT Trichy's cultural fest, offering a colorful blend of music, dance, drama, and talent showcases. It provides a platform for students to express their creativity, celebrate diverse cultures, and build lasting memories.



PROTHYMOS

Sports Fest

Prothymos, the annual sports festival of IIIT Trichy, is a showcase of endurance, teamwork, and athletic spirit. Students participate in various outdoor and indoor sports, fostering a culture of fitness.





Infrastructure



Academic Block



Library



Classroom



Mess



Boys hostel



Conference hall



Girls hostel



Senate hall





OUR ESTEEMED RECRUITERS





How to reach?

IIIT Tiruchirappalli is located just 20 minutes from Tiruchirappalli Junction and the Central Bus Stand along the Tiruchirappalli-Madurai Highway, our campus is easily reachable for recruiters and visitors alike. Tiruchirappalli is a major transportation hub in Tamil Nadu, well-connected by road to cities across the state, southern Karnataka, and Kerala. As a key junction on the Southern Railway network, it offers direct train access to Chennai, Bengaluru, Madurai, Coimbatore, and other major cities.

The city also hosts an international airport with regular flights to Chennai, Dubai, Kuala Lumpur, Singapore, and Colombo, ensuring seamless connectivity for both domestic and international guests. With such strategic accessibility paired with top-tier talent and academic excellence, IIIT Tiruchirappalli provides the ideal setting for a smooth and impactful recruitment experience.

Mailing Address

Indian Institute of Information Technology Tiruchirappalli
Sethurapatti, Trichy-Madurai Highway
Tiruchirappalli, Tamil Nadu - 620012



Scan for locating us.





Our team

Training and Placement Officer



Dr. Anoop Jacob Thomas

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