



IIITDM
KANCHEEPURAM

2026-27 PLACEMENT BROCHURE

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING, KANCHEEPURAM

இந்திய தகவல் தொழில்நுட்பம், வடிவமைத்தல்
மற்றும் உற்பத்தி நிறுவனம், காஞ்சிபுரம்



Chennai- 127

भारतीय सूचना प्रौद्योगिकी, अभिकल्पना एवं विनिर्माण
संस्थान, कांचीपुरम्

ABOUT IIITDM KANCHEEPURAM

IIITDM Kancheepuram is a Centre of Excellence for technical education and research established in 2007 by the Ministry of Education, Government of India to pursue design and manufacturing-oriented engineering education and research and to promote the competitive advantage of Indian products in global markets. IIITDM Kancheepuram has showcased its commitment to excellence by securing the 8 rank in the Innovation Category (2023) and an impressive rank between the band 151-200 overall in the NIRF ranking. In addition, IIITDM Kancheepuram has been placed in the band "Excellent" (Rank 11-21) among the Institutes of National Importance (INI) in ARIIA 2021.

DIRECTOR'S MESSAGE

“ I extend my warm greetings on behalf of the Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram. IIITDM Kancheepuram is an Institute of National Importance established by the Ministry of Education in 2007 with a vision to develop a premier Institute of Excellence in IT, Design, and Manufacturing.

IIITDM Kancheepuram aims to create an academic environment that fosters innovation, entrepreneurship, and research excellence, with a strong industry-academia interface. We follow a robust "learning by doing" practice under which the Institute strives to provide its students with state-of-the-art facilities, industry exposure, and hands-on experience in cutting-edge technologies, preparing them to become leaders in their chosen fields.

IIITDM Kancheepuram offers various UG, DD, PG, and Ph.D. programs, such as B.Tech in CSE, ECE, ME, and Smart Manufacturing (SM), and M.Tech in CSE, ECE, ME, and SM, and M.Des. in Integrated Product Design. Additionally, IIITDM Kancheepuram organizes various workshops, frequent conferences, and industry interactions for professionals and working individuals in different fields not only allowing them to exchange ideas but also stimulating research.

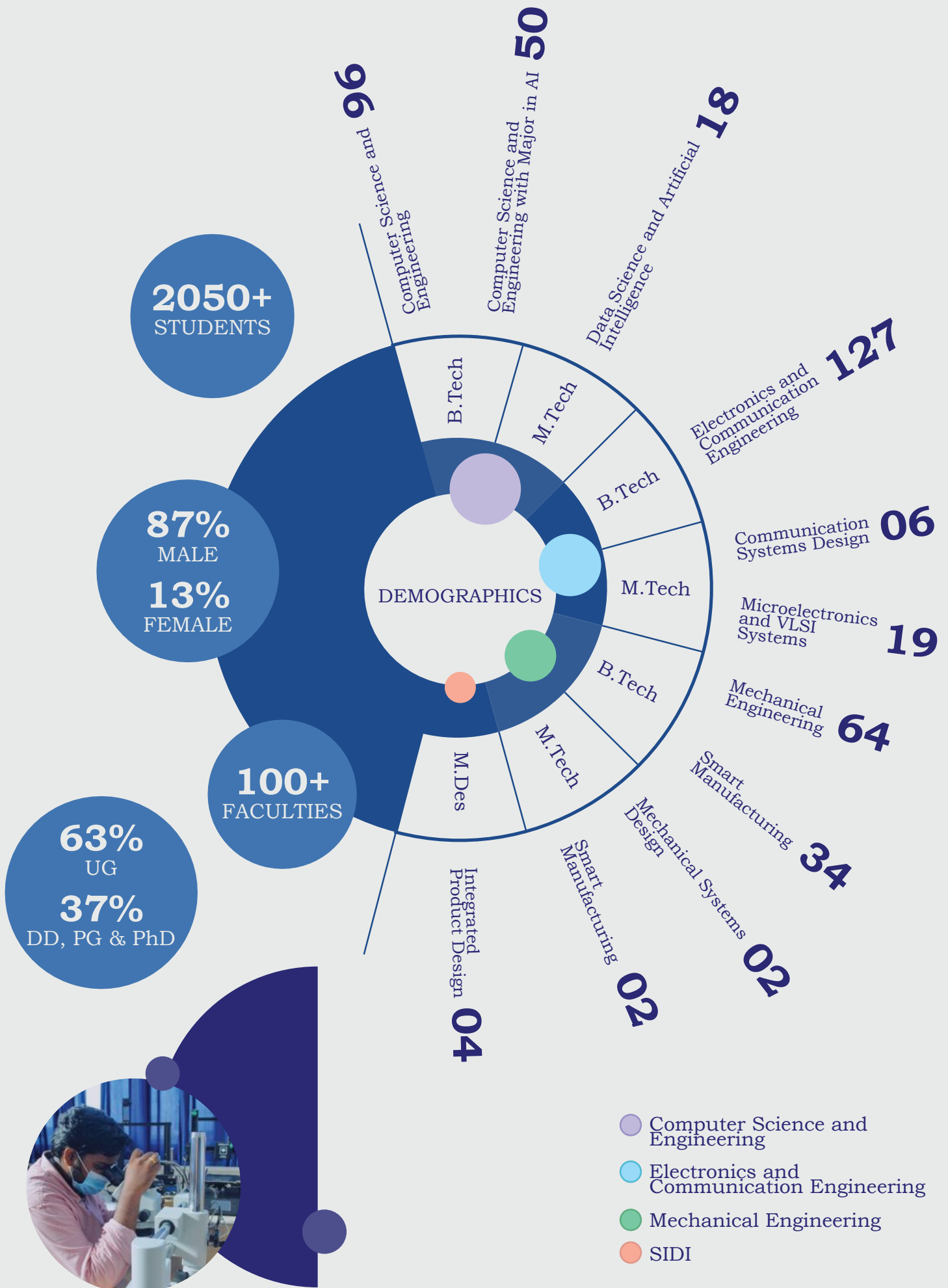
”

PROF. M. V. KARTIKEYAN DIRECTOR

Indian Institute of Information Technology,
Design and Manufacturing, Kancheepuram



DEMOGRAPHICS



PROGRAMMES OFFERED

B.Tech

Computer Science and Engineering

Dept. of CSE

**Computer Science and Engineering
with Major in Artificial Intelligence**

Dept. of CSE

**Electronics and Communication
Engineering**

Dept. of ECE

Mechanical Engineering

Dept. of ME

Smart Manufacturing

Dept. of ME

Design Engineering

*SIDI (The School of Interdisciplinary
Design and Innovation)*

Engineering Physics

Dept. of S&H

Dual Degree

**B.Tech and M.Tech in Computer
Science and Engineering**

Dept. of CSE

**B.Tech in Electronics and Commu-
nication Engineering and M.Tech in
Communication Systems**

Dept. of ECE

**B.Tech in Electronics and Commu-
nication Engg and M.Tech in VLSI
Design**

Dept. of ECE

**B.Tech in Mechanical Engineering
and M.Tech in AI and Robotics**

Dept. of ME

PhD

**All Engineering Disciplines and
Basic Sciences**

M.Tech

**Computer Science and Engineering
with Specialization in Data Science
and Artificial Intelligence**

Dept. of CSE

**Electronics and Communication
Engineering with Specialization in
Communication Systems**

Dept. of ECE

**Electronics and Communication
Engineering with Specialization in
Microelectronics and VLSI Systems**

Dept. of ECE

**Electronics and Communication
Engineering with Specialization in
RF and Microwave Engineering**

Dept. of ECE

**Mechanical Engineering with Spe-
cialization in Intelligent Mechanical
Systems Design**

Dept. of ME

**Mechanical Engineering with Spe-
cialization in Smart Manufacturing**

Dept. of ME

M.Des

Integrated Product Design

Dept. of SIDI



CLUBS



AUV Society is an interdisciplinary robotics team that designs and develops autonomous underwater vehicles, providing hands-on experience in robotics, embedded systems, computer vision, and mechanical design while competing in national and international underwater robotics competitions.



ASTRA IITDM is a multidisciplinary UAV club dedicated to designing and developing innovative drones and unmanned aerial systems through collaborative engineering, research, and mission-driven projects.



Team Shunya is the official Mars Club rover team that designs and develops autonomous planetary rovers, providing hands-on experience in robotics, autonomous navigation, embedded systems, and space exploration through national-level rover competitions.



ReVolt Racers (SAE Club) is the official E-Baja team of IITDM Kancheepuram, focused on designing and building high-performance electric all-terrain vehicles while promoting innovation in sustainable mobility and electric vehicle engineering.



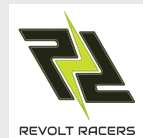
CS Club is a student-led computing community that fosters innovation and technical excellence through competitive programming, AI, networking, research, hackathons, and real-world software development projects.



Talpade Aero Design (TAD) is a student-led aerospace team focused on designing and building high-performance RC aircraft, fostering innovation in aerodynamics, propulsion, structural design, and flight systems through hands-on projects and competitions.



E-Cell is a student-driven entrepreneurship club that nurtures innovation and startup culture through mentorship, workshops, networking events, and business development activities.



SAE eBAJA Club – Revolt Racers 1.0 is a student-led automotive team focused on designing and developing electric all-terrain vehicles, providing hands-on experience in vehicle dynamics, powertrain systems, electronics, manufacturing, and end-to-end product development.



Cybersecurity Community is a student-led group dedicated to cybersecurity, ethical hacking, network security, cryptography, and digital forensics through hands-on learning, technical discussions, and practical exploration.



ASME Student Section is a student chapter of ASME that promotes innovation and professional growth in mechanical engineering through technical learning, design projects, and exposure to emerging technologies and industry practices.



Developers Club is a student-led technology community that promotes hands-on learning and innovation across web and app development, AI/ML, backend systems, automation, open source, and system design through projects, workshops, and hackathons.



IEEE Student Branch is the official IEEE chapter at IITDM Kancheepuram, fostering innovation, research, and technical excellence in electronics, IoT, AI, robotics, embedded systems, and emerging technologies through projects, workshops, and collaborative learning.



Robotics Club is a student-led community that promotes innovation in robotics and automation through interdisciplinary projects, technical workshops, and participation in national-level competitions.



OPTICA Student Chapter is a student-led community dedicated to advancing knowledge and research in optics, photonics, optical communication, and light-based technologies through technical learning, innovation, and collaborative research.



Systems Coding Club is a student-led technical community focused on embedded systems, digital design, and low-level programming, fostering hands-on learning through workshops, projects, and real-world system development.



Game Development Community is a student-led group that fosters creativity and technical skills in game design, art, programming, storytelling, and music through collaborative projects, game jams, and hands-on game development.

STUDENT ACHIEVEMENTS

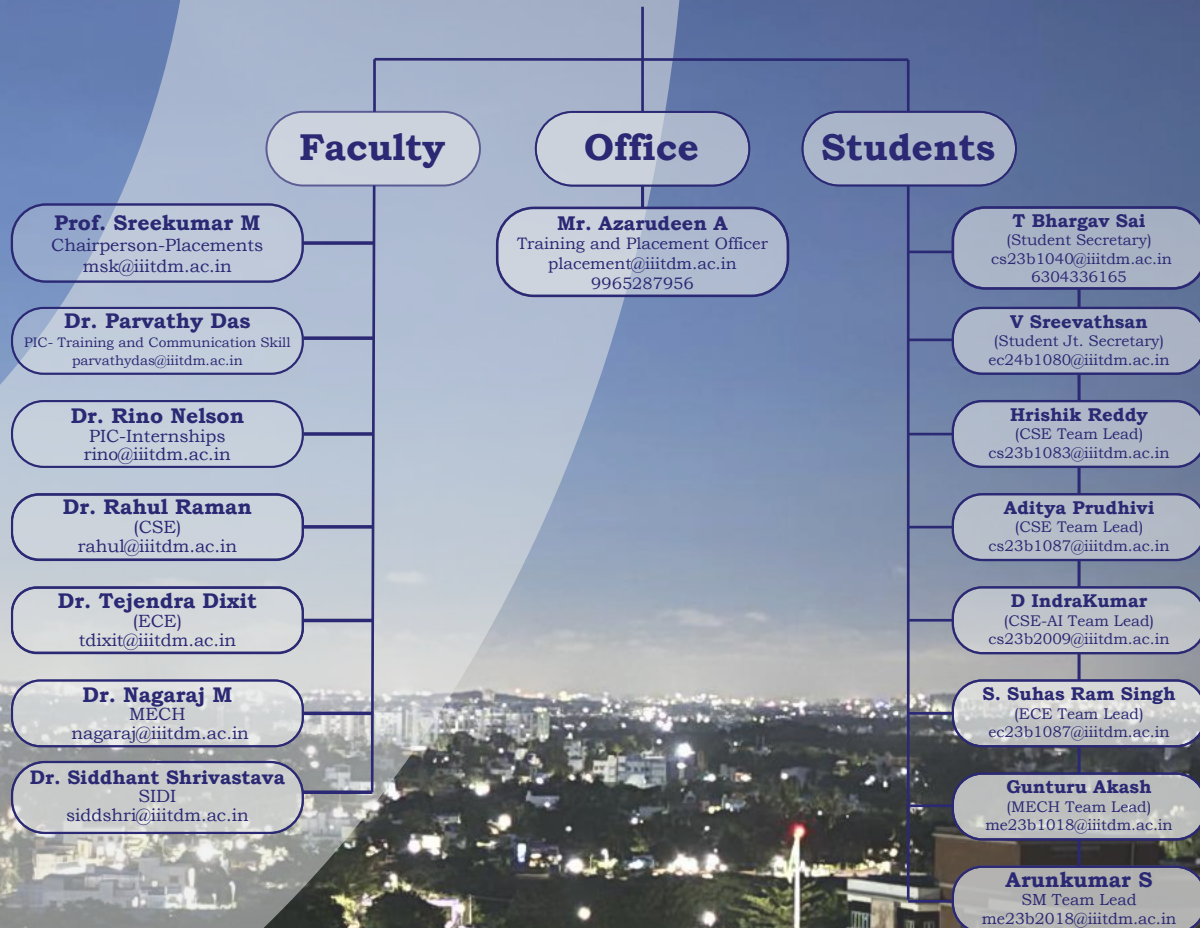
- **ISRO IRoC U 2025:** Ranked in the top 16 nationally out of 510 teams, advancing to the Grand Finale and earning an official invitation to the National Space Day 2025 in New Delhi.
- **SAE Aerothon 2025:** Secured All India Rank (AIR) 8 in Phase 1 and successfully completed autonomous flight operations in Phase 2.
- **AqUaVision 2025:** Secured 1st and 2nd Place nationally, alongside winning Best Video and Best Poster presentations.
- **Global & National Competitions:** Achieved 3rd place in AMUROVc 4.0 and successfully qualified for the international Singapore Autonomous Underwater Vehicle Challenge (SAUVC) 2026.
- **International Standings:** Achieved 10th rank internationally at the International Rover Challenge (IRC) 2026 and 9th rank internationally at the International Space Drone Challenge (ISDC) 2026.
- **Design Innovation Award:** Won for a unique underbelly scooping mechanism at the Caterpillar Autonomy Challenge during SHAASTRA IIT Madras.
- **National Rankings:** Secured an Overall All India Rank (AIR) 36, with dominant static performances including AIR 12 in CAE, AIR 16 in Sustainability, and AIR 18 in the Sled Pull dynamic event.
- **Aeromodelling Excellence:** Secured 7th Place in the prestigious MIT Aeromodelling Competition and represented the institute with two separate teams at the high-profile IIT Boeing Competition.
- **Robotics & Design:** Successfully cleared the highly competitive First Round of NACDEC and Stage 1 of the e-Yantra Competition organized by IIT Bombay.
- **Technoxian World Championship:** Achieved an international Rank 23 Globally competing in Combat Robotics.
- **IIT Madras Line Follower:** Recognized as a national Top-10 Finalist utilizing High-Speed Embedded PID Control.
- **National Standing & Achievement:** Secured 25th Place Overall nationwide, demonstrating outstanding teamwork, strategic communication, and creative analytical thinking across all intense competitive rounds.



ESTEEMED RECRUITERS



PLACEMENT TEAM



HOW TO REACH IIITDM KANCHEEPURAM

Indian Institute of Information Technology, Design and Manufacturing (IIITDM) Kancheepuram is located in Melakkottaiyur, Chennai, Tamil Nadu, approximately 25 km from Chennai city.

FROM CHENNAI INTERNATIONAL AIRPORT

- Distance: Approximately 22 km
- Travel Time: Around 45–60 minutes by road
- Accessible via taxis, app-based cabs, and metro connectivity up to nearby transit points.

FROM CHENNAI CENTRAL RAILWAY STATION

- Distance: Approximately 35 km
- Travel Time: Around 60–75 minutes by road
- Easily accessible through taxis, buses, and suburban transport.

**Indian Institute of Information Technology,
Design and Manufacturing, Kancheepuram
(IIITDM KANCHEEPURAM)**
Off Vandalur-Kelambakkam Road
Chennai - 600127
+91-9344615687
placement@iiitdm.ac.in



SCAN THIS QR CODE
FOR LOCATION