MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

AN AUTONOMOUS INSTITUTION

Affiliated to ANNA UNIVERSITY, Chennai

ANNA UNIVERSITY COUNSELLING CODE 1309

LABOR OMNIA VINCIT IN ROBUS

25 YEARS OF EXCELLENCE

Admissions Open
+91 9790821869

RECOGNISED AS RESEARCH INSTITUTION BY ANNA UNIVERSITY

COURSES OFFERED

B.E COMPUTER SCIENCE & ENGINEERING
B.E ELECTRICAL & ELECTRONICS ENGINEERING
B.E ELECTRONICS & COMMUNICATION ENGINEERING
B.E CIVIL ENGINEERING
B.E MECHANICAL ENGINEERING

UG COURSE

B. TECH INFORMATION TECHNOLOGY
B. TECH ARTIFICIAL INTELLIGENCE & DATA SCIENCE

PG COURSE

M.E. CONSTRUCTION ENGINEERING & MANAGEMENT
M.E. COMPUTER SCIENCE & ENGINEERING
M.E. EMBEDDED SYSTEM TECHNOLOGIES
M.E. ENERGY ENGINEERING

Follow us:

Website | Instagram | Facebook | LinkedIn | Youtube | Whatsapp

ABOUT THE COLLEGE

Meenakshi Sundararajan Engineering College (MSEC) was established by the IIET Society in 2001. MSEC is defined by two keywords **"Industry Ready" & "Vibrancy"**. Creating a new generation of self-actualized learners is our raison d'etre. If children are our future, then education is the key to their future. When education is shaped around them, and not the other way around, we are laying the foundation for a future/world where creativity, diversity and caring, independent- thinkers thrive. Our curricula thrive on continuous learning while interacting with and incorporating real-world situations and challenges.

VISION

To impart state-of-the-art technical education, including sterling values and shining character, producing engineers who contribute to nation-building, thereby achieving our ultimate objective of the sustained development of an unparalleled society, nation, and world at large.

MISSION

MSEC constantly strives to be a Centre of Excellence with the singular aim of producing students of outstanding academic excellence and sterling character to benefit the society, our nation and the world at large.

Prof. K. R. Sundararajan, a well-known educationalist, established the Indian Institute of Engineering Technology (I.I.E.T) society in the year 1947 in Chennai. The total area of 14 acres was purchased with enormous hardship and was donated to the IIET Society for the cause of education. The society's main objective is to provide quality education and it has been ensured since **1951**.
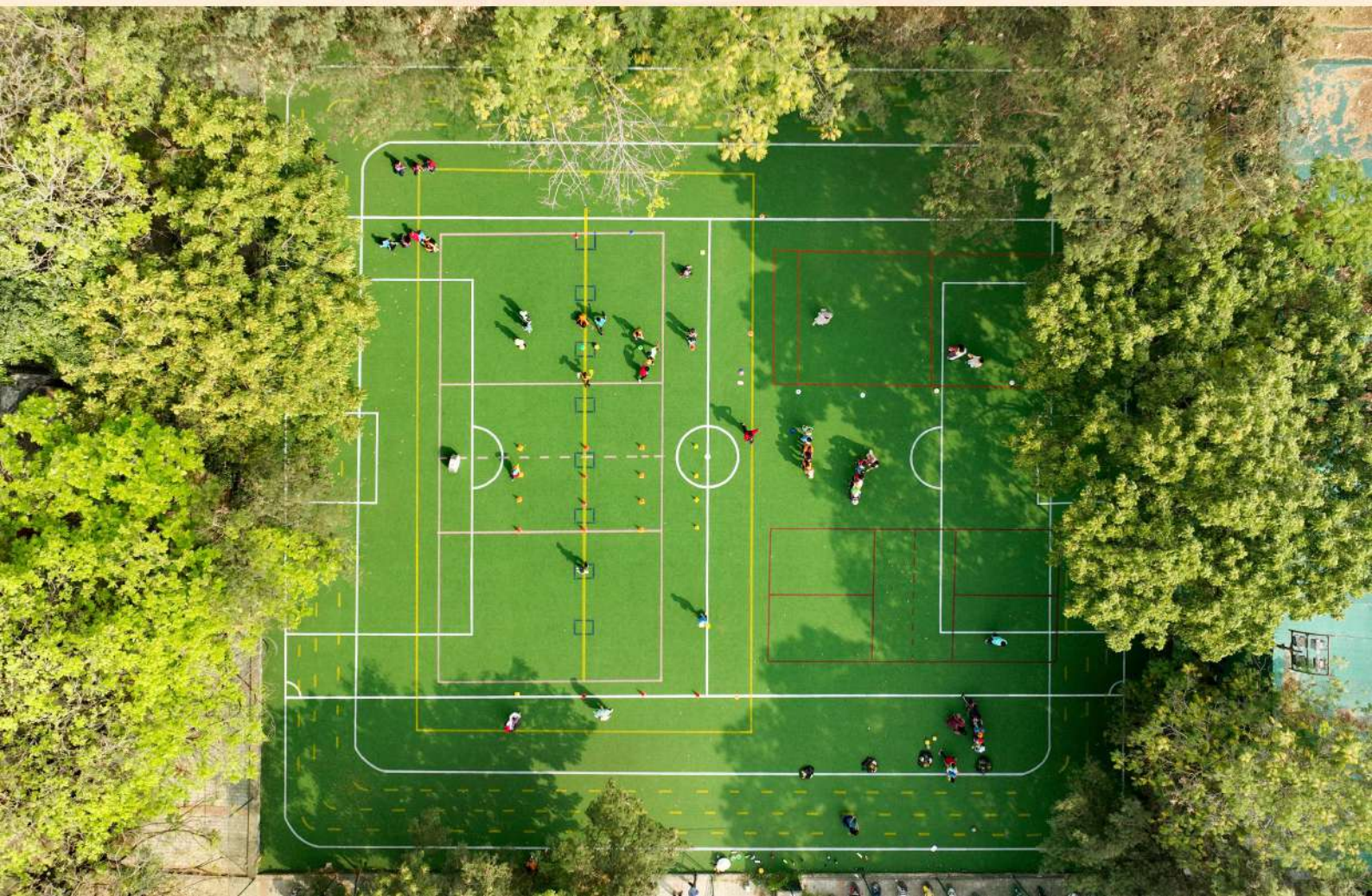
DR. K.S. BABAI, who graduated in 1966 from College of Engineering, Guindy (CEG Campus-Chennai), did her Masters from IIT Madras in the year 1980 and Ph.D from Annamalai University. Ms. Babai, began her teaching career, spanning 38 years, in the Dharmambal Government Polytechnic College in Chennai, became its principal and after she retired from government service, she became the principal of Meenakshi Sundararajan Engineering College that her father K.S. Sundararajan had founded. "She believed in teacher autonomy. Her concern was that teachers should teach without having to rely on templates and let students benefit from the process," said an educationist who had observed her work for many years.

She was a stickler for discipline who did not take it lightly when parents defended their child's digressions. She motivated girls to stay on a par with the boys and expected them to be enterprising. During the COVID-19 pandemic, she ensured that at least a dozen bright students from the college participated in the national-level hackathon to develop prototypes for ventilators.

MSEC'S HALLMARK OF QUALITY

- Affiliated to Anna University, Chennai
- AICTE Approved & NAAC 'A' Grade Accredited
- NBA Accredited Programs:-
  - Civil Engineering
  - Computer Science and Engineering
  - Electronics and Communication Engineering
  - Mechanical Engineering
  - Electrical and Electronics Engineering
  - Information Technology

- UGC Recognition – Section 2(f) & 12(B)
- Autonomous Status (2024-2034) – Granted by UGC
- **Key Centres:**
  - MS-IIC – Innovation & Incubation Centre
  - MS-CDC – Career Development Centre
  - Sri Sankara Meenakshi Sundararajan Research Centre
  - MS-CIIC – Industry & Institute Collaboration
- 200+ Industry MOUs
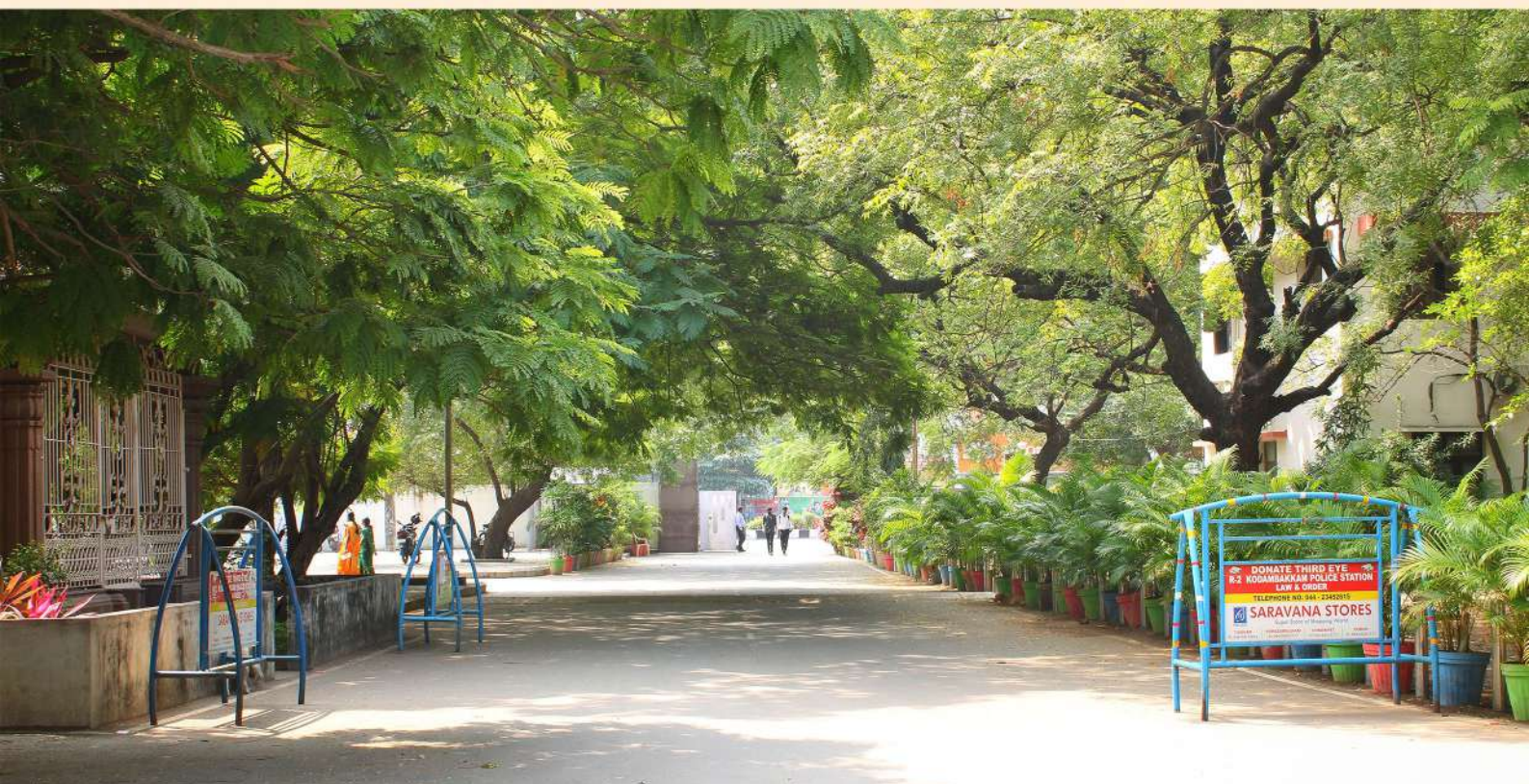
The IIET Society has the following to its credit :-

- ESTABLISHED IN 1947 – 75+ YEARS OF UNINTERRUPTED EDUCATION.
- TOP-RANKED INSTITUTIONS – COLLEGES CONSISTENTLY RANK AMONG THE TOP 5-10 IN TAMIL NADU.
- LARGE STUDENT COMMUNITY – 7000+ STUDENTS, AGES 4 TO 35+.
- FIRST-GENERATION LEARNERS – SIGNIFICANT PORTION OF THE STUDENT BODY.
- SUSTAINABLE CAMPUS – 350 KW SOLAR POWER PLANT GENERATING UP TO 70% OF ELECTRICITY.
- GREEN CAMPUS – LOCATED IN THE HEART OF CHENNAI.
- CARBON NEUTRALITY GOAL – TARGETING CARBON NEUTRALITY BY END OF 2025.

The Society currently has the following institutions:-

Meenakshi Sundararajan Engineering College(MSEC) established in **2001** & affiliated to **Anna University** offering engineering programs with about 2000 plus students.

Meenakshi Sundararajan School of Management(MSSM) established in **2000** & affiliated to **University of Madras** offering MBA programs with about 100 plus students.

The NEST School (TNS) - established in **2022** offering I**B (International Baccalaureate) & CAIE (Cambridge) boards**.

All of the institutions have earned an enviable name and are rated as one among Top 10 colleges in the Tamil Nadu state in their respective programs. Efforts are on to make the campus carbon neutral in 2 years (end of 2025) by using our community of staff and students
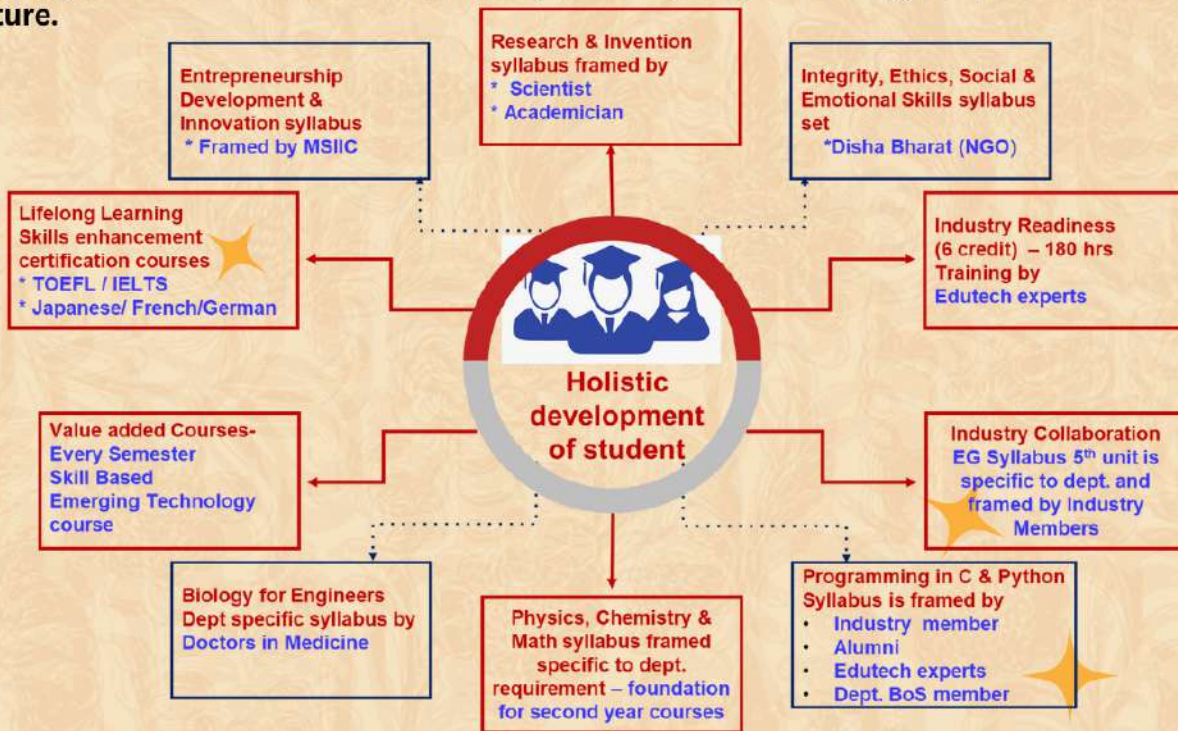
WHY MSEC?
We are "Autonomous"
Students have the flexibility to choose their learning path and pace.

MSEC's autonomous status offers a transformative learning experience, empowering students to craft their own academic path through our innovative **Choice-Based Credit System**. This flexible framework allows you to:

▸ Pursue cutting-edge fields like AI, Data Science, and Design Thinking
▸ Develop critical problem-solving skills through multidisciplinary approaches
▸ Specialize in Research, Entrepreneurship, and Innovation to turn ideas into reality
▸ Explore electives like Financial Analysis, Corporate Finance, and Project Management to become a visionary leader

With MSEC, you have the freedom to learn at your own pace, unlocking your potential and shaping your future.

Research & Invention syllabus framed by
* Scientist
* Academician

Entrepreneurship Development & Innovation syllabus
* Framed by MSIIC

Integrity, Ethics, Social & Emotional Skills syllabus set
*Disha Bharat (NGO)

Lifelong Learning Skills enhancement certification courses
* TOEFL / IELTS
* Japanese/ French/German

Industry Readiness (6 credit) – 180 hrs Training by Edutech experts

Holistic development of student

Value added Courses-
Every Semester
Skill Based
Emerging Technology course

Industry Collaboration
EG Syllabus 5th unit is specific to dept. and framed by Industry Members

Biology for Engineers
Dept specific syllabus by Doctors in Medicine

Physics, Chemistry & Math syllabus framed specific to dept. requirement – foundation for second year courses

Programming in C & Python Syllabus is framed by
• Industry member
• Alumni
• Edutech experts
• Dept. BoS member

Salient Features - Curriculum & Regulation 2024

Our curriculum offers:
- Choice-Based Credit System (CBCS)
- B.E./B.Tech. (Hons.) & Minor specializations
- Industry-exposure through internships in 2nd & 3rd year summer vacations
- Final semester Project work & Internship
- Options for NPTEL/Off-campus courses with Transfer of Credits

- Diverse course categories:
  ○ Entrepreneurial Development & Innovation
  ○ Research Courses
  ○ Employability Enhancement (Training & Placement)
- Skill-Based Value Added Courses (Cutting-edge technologies)Value-Added Courses recorded in Grade Sheet for skill development & emerging technologies

Holistic Learning Experience
Our curriculum goes beyond traditional classroom learning, featuring:
- Unit-wise content that exceeds syllabus requirements
- Experiential Learning Activities for hands-on experience
- Strong Industrial Connections for real-world relevance

This approach fosters deeper understanding, practical skills, and industry readiness

Our curriculum is developed and validated by a distinguished panel of experts, ensuring a rigorous, relevant, and industry-aligned educational experience and comprising:

- Academicians from top institutions (Anna University, IIT, IIITDM, NITTR)
- Global Professor
- Industry specialists
- Scientists
- Medical professionals
- Alumni

DEPARTMENT OF CIVIL ENGINEERING
- Established in 2002 – Excellence in academics & research.
- Programs offered – B.E. Civil & M.E. Construction Engg. & Management.
- Focus areas – Advanced technologies & sustainable practices.
- State-of-the-art labs & strong industry collaborations.
- Alumni impact – National & international contributions to civil engineering.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
- Established in 2001 – Excellence in Computer Science & Engineering.
- Programs offered – UG & PG in CSE.
- Focus areas – Innovation, analytical skills & quality education.
- State-of-the-art labs – High-end hardware, software & high-speed connectivity.
- Strong placement records & 68 university rank holders (till 2023).
- NBA Accredited – Recognized for academic excellence.

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
- Established in 2003 – Expanding to M.E. Embedded System Technologies (2024-25).
- Focus – Knowledge-based training & industry-ready skills.
- 22 Industry MOUs – Strong industry collaborations.
- Electrical Technocrats Association (ETA) – Technical activities & fortnightly newsletters.
- Mission – Technological advancements, research, & industry engagement.

DEPARTMENT OF MECHANICAL ENGINEERING
- Established in 2011-12 – Strong academic & industry focus.
- State-of-the-art labs – VMC, CNC Wire Cut, Spark Erosion, 3D CMM.
- Industry-ready training – Final year projects in PSU/private sectors.
- MOUs with institutions, industries & research organizations for R&D.
- Strong potential for consultancy, technology & product incubation.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
- Established in 2001 – Intake increased from 60 to 120 (2010).
- NBA Accredited – Focus on technical, social & professional excellence.
- State-of-the-art infrastructure – ICT-enabled classrooms & advanced labs (Cortex M4, Spartan 6, IoT kits, MATLAB, Cadence, PSPICE).
- Strong industry linkages – ISRO, DRDO, NLTVC, Ericsson..
- Global alumni presence – Working in top companies like Intel, Yahoo & Apple.

DEPARTMENT OF INFORMATION TECHNOLOGY

- Established in 2001 – Intake of 60 students.
- NBA Accredited – High academic standards & strong placements.
- 65 university rank holders (till 2023).
- Industry partnerships – Microsoft, IBM, Adobe, HP.
- Certified "Center of Excellence" – Partnership with Virtusa Technology.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

- Established in 2021 – Intake increased from 60 to 120 (2024).
- Highly qualified faculty & modern infrastructure.
- Six advanced computer labs with backup & internet.
- Focus on continuous learning – Seminars, guest lectures, workshops & skill programs.
- Meticulous academic planning for structured learning.
- Student-driven club – Functions as an incubation center for innovation & creativity.

MEENAKSHI SUNDARARAJAN INNOVATION AND INCUBATION CENTRE (MS-IIC)

6-Semester Entrepreneurial Program: Integrated into the curriculum to develop core entrepreneurial skills and startup mindsets.

Institution's Innovation Council (IIC): Cultivating a campus-wide innovation ecosystem, led by Innovation Ambassadors aiming for top IIC star ratings.

Mentoring & Coaching: Connect with industry experts, alumni, and the Central Mentoring Committee. Access funding to grow your startup ideas.

Innovation Incubation Projects: 100+ start-up spaces with expert guidance and resources to transform ideas into thriving businesses.

Competitions & Hackathons : Participate in elite contests: SAE BAJA | ISIE INDIA | Smart India Hackathon | Microsoft Imagine Cup and more!

Practitioner Clubs: Hands-on learning hubs with industry collaboration, peer engagement, and real-world problem solving.

Industry Collaborations In partnership with: Wadhwani Foundation | StartupTN | T-Hub | Offering mentorship, funding, and investor connects.

Cross-Disciplinary Collaboration: Innovate with peers from engineering, business, arts, and sciences for holistic solutions.

State-of-the-Art Facilities: Modern labs, prototyping tools, and creative workspaces for every stage of product development.

Global Exposure: Compete internationally, join exchange programs, and take part in global innovation challenges.
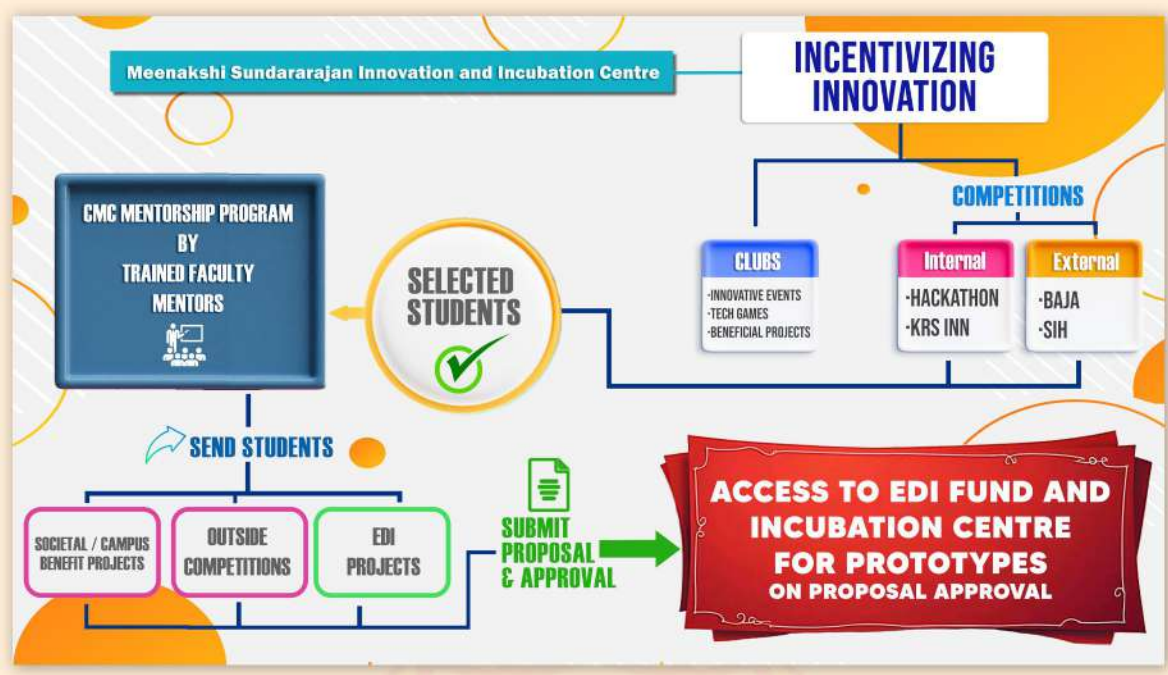
EUPHORIA - Arts & Music Festival

Student Driven Projects

MSEC STUDENTS CLUBS

- **8 Student Clubs** – AI Epoch, Eco Design, EDI, Adyant Coding, Renewables, Nodenova IoT, Dev Dynasty Web App, and Product Development.
- **Platform for Growth** – Discover, showcase, and enhance interests and skills.
- **Diverse Activities** – Workshops, seminars, technical and non-technical events, campus benefit projects, and long-term projects like SAE Baja.
- **Interdisciplinary Collaboration** – Encourages knowledge exchange across disciplines.
- **Vibrant Community** – Fosters engagement and teamwork on campus.
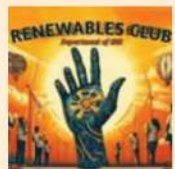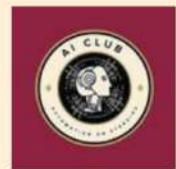
THE MEENAKSHI SUNDARARAJAN CAREER DEVELOPMENT CENTRE (MS-CDC)

A dynamic career and faculty development centre driving academic excellence toward global impact. MS-CDC empowers students to excel through tailored career portfolios, immersive industry sessions, international academic partnerships, university fairs, and cutting-edge faculty development.

ENGINEERING POSSIBILITIES

Workshops and Lecture series - The foundational series with awareness of self and career to design intentional career journeys.

Discovery Days - Navigate the world of work and future study with tailored talk sessions.

Global Academic Partnerships – Bilateral research and academic programmes with overseas Institutions/Universities.

University Fairs – Experience and explore international study options by universities from USA, Germany, UK, Singapore, Malaysia, Canada and Japan.

Courses – Supporting in the preparation of competitive exams like UPSC GRE, TOEFL, GATE, etc.

Certifications – Guidance and Support to acquire in demand certifications.

MEENAKSHI SUNDARARAJAN CENTRE FOR INDUSTRY & INSTITUTE COLLABORATION (MS-CIIC)

•To bridge the gap between academia and industry by fostering innovation, research, and skill development.
•To create a dynamic ecosystem that enables students and faculty to engage in real-world industry projects and emerging technologies.
•To enhance employability and entrepreneurial capabilities through industry-aligned training programs and certifications.
•To facilitate collaborative research, consultancy, and technological advancements in partnership with leading industries.
•To establish MSEC as a hub of excellence for industry-academia collaboration, driving growth and societal impact

SALIENT FEATURES

1. **Industry Collaboration & Partnerships** - Establish and strengthen partnerships with industries, research organizations, and corporate entities to create opportunities for internships, live projects, and collaborative research.
2. **Skill Development & Training Organize industry**-aligned training programs, workshops, and certification courses to enhance students' and faculty's technical and professional skills.
3. **Research & Consultancy** Facilitate industry-sponsored research, consultancy projects, and technology transfer initiatives to promote innovation and problem-solving.
4. **Placement & Career Development** - Work closely with the Training & Placement Cell to align industry expectations with academic learning, ensuring better career prospects for students.
5. **Entrepreneurship & Innovation** Support startups and student entrepreneurs by providing mentorship, incubation support, and access to industry networks and funding opportunities.
6. **Academic-Industry Integration** - Assist in curriculum enhancement by incorporating industry trends, case studies, and expert lectures to bridge the gap between academia and real-world applications.

TRAINING AND PLACEMENT CELL

Meenakshi Sundararajan Engineering College training and placement cell is committed to providing exceptional placement opportunities for its students. The Placement Cell takes meticulous efforts to ensure that students are recruited by top-notch companies in the industry.

The training pathway is established starting from the first semester with 180 Hours of Placement training which includes Communications Skills, Aptitude Training.

Specialised Programming, Guidance on Certifications, Projects, Competitions, Grooming, Etiquette, Group Discussion and Mock Interviews.

The Placement Cell functions under the leadership of Placement Officer, Faculty representatives and Coordinators from each department. The Cell's ultimate aim is to achieve 100% placement. Its Other Functions include

1. Implementation of the training pathway at appropriate semesters
2. Industry Talks
3. Alumni Talks
4. Arranging Internships & Projects
5. Centers of Excellence with Industry
6. Industry Specialised training & guidance

This comprehensive training empowers students to face the campus interviews with confidence through enhancing their employability skills for a successful future.

1ST YEAR ENGLISH COMMUNICATION	60hrs	2nd YEAR APTITUTE	80hrs
3RD YEAR TECHNICAL	40hrs	4th YEAR PLACEMENT READY	

1st, 2nd, 3rd & 4th YEAR – MOCK INTERVIEW & GD (SEMESTER TWICE)

2022-2023

TOTAL OFFERS	352	PLACEMENT	93%
DREAM OFFERS	145	HIGHEST SALARY	10.5 LPA

2023-2024

TOTAL OFFERS	225	PLACEMENT	82%
DREAM OFFERS	50	HIGHEST SALARY	9.5 LPA

2024-2025

TOTAL OFFERS	368	PLACEMENT	100%
DREAM OFFERS	53	HIGHEST SALARY	11 LPA

INDUSTRY CENTRE OF EXCELLENCE

DEPARTMENT	CENTRE FOR ADVANCED	SPECIALISATION LAB
CIVIL	CONSTRUCTION	CONSTRUCTIONS & STRUCTURES | ENIVRONMENTAL MANAGEMENT
CSE	CLOUD COMPUTING | CYBERSECURITY	CLOUD COMPUTING | CYBER SECURITY | CYBER FORENSIC SECURITY
IT	AR | VR | FULL STACK	AR | VR & PROGRAMMING
AI & DS	AI	AI | ML | DATA SCIENCES & VISUALIZATION
ECE	IOT	IOT | NLTVC | SEMI CONDUCTORS | VLSI
EEE	AEROSPACE & DRONE | EV	DRONE | ELECTRIC VEHICLES (EV) EV & SMART GRID
MEC	ROBOTICS | MANUFACTURING | ISG - GERMANY	ROBOTICS | MANUFACTURING | I-CAD
JOURNALISM	MULTIMEDIA	PODCAST | STUDIO
GENERAL	MAT LAB	MAT

ELEVATEX

FUELLING INNOVATION, FUNDING POTENTIAL

What is ElevateX?

An initiative for
- Identifying potential student talents for competitions.
- Long-term projects to mentor, providing resources.
- Funding and infrastructure facilities.
- External academic and industrial mentors.

ONGOING PROJECT

- H Baja (SAEINDIA)
- E Baja (SAEINDIA)
- Electric Solar Vehicle Championship (ISIE)
- Microsoft Imagine Cup
- Aakaar IIT Bombay Competition

COMPLETED PROJECT

- H Baja (SAEINDIA)
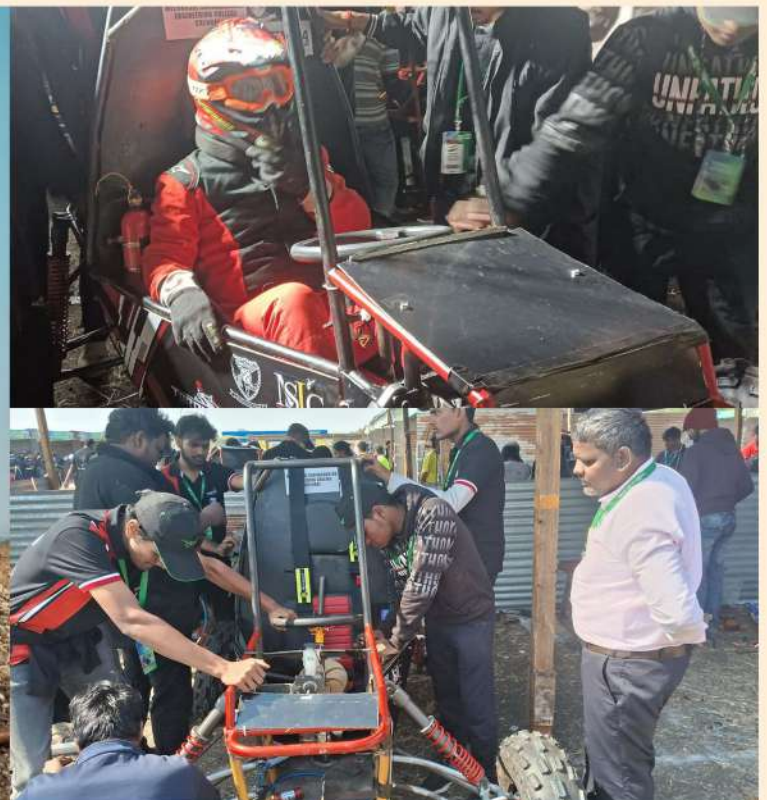
B.E./B.Tech. (Hons.), students need to earn a minimum of **18 credits** from a specified group of **Professional Electives** or from any verticals of the same program.

B.E./B.Tech. Minor, students must earn a minimum of **18 credits** from any one of the verticals offered in another discipline, which can be from **Engineering Disciplines, Science and Humanities, or Management.**

B.E. / B.TECH SPECIALISATION & MINOR

CIVIL -	STRUCTURAL ENGINEERING GEOTECHNICAL ENGINEERING GEO – INFORMATICS TRANSPORTATION ENGINEERING	ENVIRONMENT ENGINEERING WATER RESOURCES ENGINEERING OCEAN ENGINEERING SUSTAINABLE ENGINEERING

CSE | IT AI & DS -
ROBOTICS AND AI
DATA INTELLIGENCE AND VISUALIZATION
FULL STACK DEVELOPMENT
CLOUD COMPUTING AND DATA CENTRE TECHNOLOGIES
CYBER SECURITY AND FORENSICS AR/VR-MEDIA TECHNOLOGIES
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

ECE -
ROBOTICS AND AI
SIGNAL PROCESSING
RF TECHNOLOGIES
BIO MEDICAL TECHNOLOGIE
NETWORKING & SECURE COMMUNICATIONS
DRONE TECHNOLOGY & AUTONOMOUS SYSTEMS
EMBEDDED SYSTEM TECHNOLOGIES/DESIGN
SEMICONDUCTOR CHIP DESIGN AND TESTING
SENSOR TECHNOLOGIES & INTERNET OF THINGS
COMMUNICATIONS WIRELESS TECHNOLOGIES WIRELESS COMMUNICATION AND 5G/6G
NETWORK ARCHITECTURE

EEE -
ROBOTICS AND AI
DRONE TECHNOLOGY AND AUTONOMOUS SYSTEMS
EMBEDDED SYSTEM TECHNOLOGIES/DESIGN
POWER ENGINEERING
ELECTRIC VEHICLE TECHNOLOGY CLEAN AND GREEN ENERGY TECHNOLOGIES
POWER ELECTRONIC CONVERTERS AND DRIVES
ELECTRICAL DESIGN ENGINEERING

MECH -
ROBOTICS AND AI
DRONE TECHNOLOGY AND AUTONOMOUS SYSTEMS
DIGITAL AND GREEN MANUFACTURING/ DIGITAL MANUFACTURING AND SMART FACTORIES
ELECTRIC VEHICLE TECHNOLOGY CLEAN AND GREEN ENERGY TECHNOLOGIES
POWER ELECTRONIC CONVERTERS AND DRIVES
ELECTRICAL DESIGN ENGINEERING

COMMON OFFERED TO ALL DEPT

S & H -
CHEMISTRY FOR LIFE SCIENCE
APPLIED/ COMPUTATIONAL MATHEMATICS
ENGLISH LANGUAGE COMPETENCY FOR ENGINEERS
APPLIED PHYSICS

MANAGEMENT -
HUMAN RESOURCE
MARKETING DIGITAL MARKETING
FINTECH AND BLOCK CHAIN
BUSINESS DATA ANALYTIC
PUBLIC ADMINISTRATION
SYSTEM MANAGMENT
TECHNOLOGY MANAGMENT
SUPPLY CHAIN AND PROJECT MANAGEMENT

ENTREPRENEURSHIP – INNOVATION AND ENTREPRENEURSHIP

State of Art Lab Facilities

Library

Gym

OUR ACHIEVEMENTS

SmartIndia Hackathon Winner

FinTech Festival Award - Runner up

CLIQ TRIX - 1st Prize

Torque-X | H-BAJA 2025

21 Japanese Industries Visited MSEC for Recruitment

1st PRIZE in Japanese Quiz

OUR ACHIEVEMENTS

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
Kodambakkam Chennai-24
(An Autonomous Institution)

We are happy to announce that our college is ranked at

1st

position among the colleges in Chennai district
by
Anna University
NOV/DEC 2023 Academic Performance Ranking
TNEA CODE 1309

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
(An Autonomous Institution)

We are happy to announce that our college is ranked at

7th

position
by
Anna University
NOV/DEC 2023 Academic Performance Ranking

TNEA CODE 1309

Received Best Student chapter award from **NIQR**

Received 2nd Prize in National Level Quiz program

MSEC in Media

DMK hopes rise as Congress delays decision
Congress's delay in spelling out its stance on the RS polls in TN has sparked speculation that the party could be rethinking its idea of keeping away from the DMK **Page 5**

Chennaites mobilise for flood victims
On Monday, nearly 80 cartons containing torches, clothes, bed sheets, clothes, medicines and umbrellas, be sent from Chennai to New Delhi, and subsequently to Uttarakhand **Page 4**

The data is out, but it's far from student-friendly

No comparative analysis of colleges' performances in Anna Univ's list; 'does not help decision-making'

Vasudha Venugopal

CHENNAI: Anna University may have released data on the academic performance of its 623 affiliated engineering colleges, but experts say this is not enough to help students make informed decisions.

On Thursday, a day before engineering admissions began, the university published the pass percentage of students in each of the colleges affiliated to it, in compliance with a Madras High Court order. The move was sought to impart more transparency to the admissions process.

However, experts said the results analysis is inadequate, because this data does not consider last year's merger of the five Anna Universities of Technology with the main university in Chennai.

The data is also not helpful as institutions such as College of Engineering, Guindy, may have a pass percentage of just 77 per cent, but are extremely popular with students — PHOTO: K.V. SRINIVASAN

percentage for BE exams

their college of interest before counselling

"Statement on Tamils issue made with an eye on votes"

Special Correspondent

CHENNAI: Union Home Minister P. Chidambaram's statement that the Centre has been urging Colombo to stop war in Sri Lanka was made with an eye on getting votes during Lok Sabha elections and to please the Dravida Munnetra Kazhagam, an ally of the Congress, according to Bharatiya Janata Party State president L. Ganesan.

City girl makes it to Forbes list with tool to combat addictions

Ranjani.Ayyar@timesgroup.com

Chennai: For the second year in a row, a Chennai native is among the innovators and entrepreneurs in the Forbes' '30 under 30' list in the area of healthcare. The 2018 edition includes Akshaya Shanmugam, 29, the CEO of Lumme Inc., which is cracking the code to beat addictive behaviour by combining wearable technology, machine learning, and behavioural psychology. In January this year, 27-year-old Vivek Kopparthi had made it to the 2017 list for his contributions in neonatal care technology.

After completing her schooling at Chettinad Vidyashram, Shanmugam went on to pursue engineering at **Meenakshi Sundararajan Engineering College**. In 2009, she moved to the US for higher studies. While Shanmugam was pursuing her PhD in an ar-

A CUT ABOVE THE REST: Akshaya Shanmugam, the CEO of Lumme Inc., is among the innovators and entrepreneurs in the Forbes' '30 under 30' list in the area of healthcare

▶ **95% accuracy, P 4**

Grade system boost to colleges

DC CORRESPONDENT
CHENNAI

April 13: With the introduction of grade system, the pass percentage of some of the engineering colleges has improved according to data available with Anna University website uploaded with the results and details of ranks of affiliated engineering colleges.

The results of first semester examinations held during November 2008 as per the new regulation (2008) and results of all the

...Engineering College (94.54 per cent), SSN Engineering College (94.15 per cent), and Prince Sri Venkateswara Padmavathy Engineering College (93.74 per cent), are among the top colleges in all the semester examinations conducted from 2004 to 2008.

In terms of grade system, which was introduced in the academic year 2008-09, Panimalar Institute of Technology (98.91 per cent), Panimalar Engineering College (98.47 per cent) are among the 'top

...engineering colleges in the first semester examination held in November /December. SSN, which came in third place, got 98.35 per cent.

When asked how the results of a few students appeared to be ranked as highest pass percentage, P. Mannar Jawahar, vice-chancellor of Anna University (Chennai), said this apprehension would be removed once all the semester results were released in future under the new regulation of grade system.

Engg colleges' rank list back online

D Suresh Kumar | TNN

Chennai: After a gap of three years, the Anna University (Chennai) has revived the practice of publishing online a comprehensive rank list of engineering colleges based on the performance of students in the semester examinations.

The Sivakasi-based self-financing institution Mepco Schlenk Engineering College tops the performance list with 88.74% of its students passing in all the subjects they appeared for during the April-May semester exams. Of the 1,750 students of the college who appeared for the examination, 1,553 have cleared all papers. Coming a close second is the Sri Sivasubramaniya Nadar College of Engineering (SSN) in Thiruporur, administered by a trust managed by industrialist Shiv Nadar, with overall pass percentage of

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Varsity publishes branch-wise pass

This provides specific information to students for zeroing in on

Priscilla Jebaraj

CHENNAI: Anna University has published branch-wise pass percentage results for its affiliated colleges for the BE examinations held for the semester between November 2008 and February 2009.

Last year, in Electronics and Communication Engineering (ECE), the Saranathan College of Engineering topped with a 96.83 pass percentage. In the Mechanical Engineering branch, the SSN College of Engineering topped the list, while Meenakshi Sundararajan Engineering College had the highest pass percentage in the Computer Science branch.

OUR CAMPUS

OUR CAMPUS

Anna University, Chennai. Rank Holders

18th Graduation Day, 16th December 2023

ECE

JANANI J	**LOGANAYAGI**	**KEERTHANA K P**	**DHANYA D**	**PRIYAL N**	**VIDHYA S**
AccentureApplication development Analyst 17th RANK	Kaar Technologies Analyst 21 st RANK	Cognizant technology solutions Software Engineer 18th RANK	Zoho corporation Member technical staff 22nd RANK	Accenture Application Development Associate 17th RANK	Walmart Global Technology Services India System Administrator 22nd RANK

IT / EEE / CIVIL

ATHIRA SANKAR J	**MUKESH KUMAR K**	**MANASHA K L**	**PRIYANKA BALAJI**	**STEVE ROSEVELT SURESHRAJ**	**AKASH R**
Walmart Global Tech India Technical Engineer 11th RANK	Propeltech Labs India Pvt. Ltd Developer 24th RANK	AccentureApplication development Analyst 17th RANK	Cognizant technology solutions programmer analyst trainee 21st RANK	Marketing & Operations Management Anna University 27th RANK	Cognizant technology solutions Programmer 26th RANK

CSE / M.E. CIVIL

SIVAMANIKANDAN S	**S. SHRUTHI**	**CONSTRUCTION ENGINEERING AND MANAGEMENT**
Zoho corporation Pvt Ltd Member Technical Staff (Android developer) 14th RANK	Freshworks Software Engineer 24th RANK	**VINOTH KUMAR . D** CBRE South Asia Pvt Ltd Chennai Region Project Coordinator QS & CC 4th RANK

Anna University, Chennai Rank Holders

19th Graduation Day, 24th January 2025, Friday at 3:00 PM

IT

ASHWIN S	**DIVYADHARSHINI R S**	**SNEHAA SREE J V**	**NANDITHA M**	**INBATAMIL K**	**ANEES FATHIMA S**	**SARANYA D**
Johnson Controls Cloud and Devops Engineer 9th Rank	Walmart Service Engineer 12th Rank	Johnson Controls Software Developer 14th Rank	Syncfusion Software Software Engineer 16th Rank	Newgen Software Tech Ltd Software Engineer 18th Rank	Syncfusion Software Software Engineer 21st Rank	Iridium Software Associate Software Engineer 21st Rank

CIVIL / MECH / ECE

YOGESHWARAN A	**SANTHANALAKSHMI V**	**SMRUTHI R**	**NITHYASREE H**	**NITHYA B**	**YOGALAKSHMI S**	**SRI GAYATRI M N**
Nardil Enterprise Pvt Ltd Rebar Detailer 19th Rank	ABS Consults Project Engineer 21st Rank	C2C Engineering Pvt Ltd Junior Engineer Piping 22nd Rank	EmbedUR QA 9th Rank	EmbedUR Software Developer 15th Rank	Cognizant Programmer Analyst Trainee 17th Rank	Virtusa Full Stack Developer 18th Rank

CSE / M.E. CEM

FARHANA SABREEN M	**AISHWARYA B**	**DHARSHINI K**	**KARGIL BANU CHELLAM M**
Tech Mahindra Associate Software Engineer 8th Rank	Trinity Axis Inc. Software Developer Trainee 9th Rank	Zoho Corporation Member technical staff 13th Rank	L&T Senior Engineer 6th Rank

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

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