

Where Your Dream Job Becomes Reality

52 LPA

Highest National Package

25.5 LPA

Highest International Package

300+

Companies

150+

MNCs

11

International Placements

Work With Industry Giants

amazon

WSP

Jacobs

ARCADIS Design & Consultancy for natural and built assets

TCS TATA CONSULTANCY SERVICES

L&T Technology Services

SOBHA
PASSION AT WORK

HCL

KPIT

ATKINS
Member of the SNC-Lavalin Group

CDDIndia

Cutting Edge Facilities to Prepare You Better



- ABB IRB140 Industrial Robot with ROBO Studio-V 2022.3.2
- CNC Lathe
- HP Spectrum Analyzer (30 MHz – 1.5 GHz)
- Repeated Load Test Apparatus
- Dissectible Machine
- Low Speed Wind Tunnel
- Supersonic Wind Tunnel
- IC Engine Test Rigs



APPLY **RUAS AT**
NOW **ADMISSIONS TEST**
UG & PG Programs



For details & registration, scan this QR Code

+91 80100 04444
admissions@msruas.ac.in
www.msruas.ac.in



Ramaiah Technology Campus (RTC): #470-P, Peenya Industrial Area, Peenya 4th Phase, Bengaluru - 560 058

Translate **ideas** into **action.**

Faculty of Engineering and Technology

Faculty of Engineering and Technology fosters independent thinkers, committed to shaping the future. It's a hub for perpetual learners and doers driven by passion beyond classrooms. Here, bold innovators tackle challenges head-on, embracing failure and forging new paradigms. FET prepares students for dynamic industry landscapes with a multidisciplinary approach, offering workshops and seasoned faculty guidance.



Choose What Fuels Your Aspirations

Department of Civil Engineering

- B.Tech in Civil Engineering
- M.Tech in Structural Engineering
- M.Tech in Construction Engineering and Management

Department of Mechanical Engineering

- B.Tech. in Mechanical Engineering
- M. Tech. in Manufacturing Technologies & Engineering Management
- Doctor of Philosophy
- Post Harvest Technology

Department of Robotics & Automation Engineering

- B.Tech. in Robotics
- M.Tech. in Robotics

Department of Aerospace Engineering

- B.Tech. in Aerospace Engineering
- B.Tech. in Automotive Engineering
- M.Tech. in Aerospace Engineering
- Doctor of Philosophy (PhD)

Department of Electronics & Communication Engineering

- B.Tech. in Electronics and Communication Engineering
- M.Tech. in VLSI and Nanotechnology
- Doctor of Philosophy (PhD)

Additional Features and Certification Courses Offered

- B.Tech. (Hons) in VLSI (Very Large Scale Integration)
- B.Tech. (Minor) in AIML (Artificial Intelligence & Machine Learning)

Department of Computer Science and Engineering

- B.Tech. in Computer Science and Engineering
- B. Tech. in Artificial Intelligence & Machine Learning
- B.Tech. in Information Science and Engineering
- B.Tech. in Mathematics and Computing
- M.Tech. in Data Science and Engineering
- M.Tech in Artificial Intelligence & Machine Learning
- Doctor of Philosophy (PhD)

Department Of Electrical Engineering

- B.Tech. in Electrical and Electronics Engineering
- Doctor of Philosophy (PhD)

PG Diploma

- Signalling Systems & Application Engineering for Railways & Metro
- Safety & Communication Management for Railways & Metro
- Signalling and Communication Management for Railways and Metro

Stay One Step Ahead: Empowering Your Journey at FET



Cutting-edge Curriculum

Stay updated with the latest in civil engineering – technology, sustainability, and emerging trends.

Focus on Sustainability

Embrace eco-friendly practices and innovative design principles for a greener future.

Industry-Integrated Learning

Dive deep into real-world experiences through internships, site visits, and collaborative projects with top organizations.

Global Exposure

Expand your horizons with international exchange programs, internships, and collaborative projects.

Expert Faculty

Learn from the best – seasoned academicians and industry professionals guiding your journey.

Holistic Development

Grow beyond academics through clubs, events, and leadership opportunities.

State-of-the-Art Infrastructure

Immerse yourself in a modern learning environment with top-notch labs and technology.

Placement Assistance

Get ready for success with our dedicated placement cell, connecting you with industry partners.

Research Opportunities

Explore your interests and showcase your findings on national and international platforms.

Alumni Success Stories

Join a legacy of achievement where our graduates excel across sectors, proving the quality of our education.

Go an extra mile with our partnerships

