



DR. M.S. RAMAIAH



RAMAIAH
Institute of Technology



Excellence In Technical Education

Ranked

#75

Among **1463**
Reputed Engineering Institutes in **India**

#21

Among **115** Reputed Schools
of Architecture in **India**



UG and PG
Programs



Accredited by NAAC
with Grade

A+



- As per National Institutional Ranking Framework, MoE, Govt. of India - 2024

70% Faculty
with Ph.D.

100+ Patents

1000+ Publications / Year

50+ Collaborations

90% Placement

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RAMAIAH INSTITUTE OF TECHNOLOGY

(Autonomous Institute, Affiliated to VTU)
Approved by AICTE, New Delhi & Govt. of Karnataka
Accredited by NBA & NAAC with A+ Grade

www.msrit.edu

ABOUT THE INSTITUTE

Ramaiah Institute of Technology (RIT) is one of India's best-known engineering education institute founded in 1962 by renowned industrialist, philanthropist and visionary Dr. M.S. Ramaiah. RIT is part of the Gokula Education Foundation (GEF), with other 28 educational institutions including M S Ramaiah University of Applied Sciences offering courses that include Medicine, Dentistry, Pharmacy, Hotel Management, Business Management, Law and Pure Sciences managed by the trust.

RIT along with the other group of institutions are located on a sprawling campus spread across 85 acres in the heart of Bangalore city. The campus is 7 kms from the City Railway Station/Central Bus Stand and 25 kms from Bangalore International Airport offering students and visitors close proximity to essential amenities and services. RIT has received the prestigious Autonomous Status in the year 2007. RIT Ranked among top 100 Institutions across India for the last 8 years, as per National Institute Ranking Framework (NIRF), MOE, Govt. of India.

OUR VISION

To be an institution of international Eminence, renowned for imparting quality technical education, cutting edge research and innovation to meet global socio-economic needs.

OUR MISSION

RIT shall meet the global socio-economic needs through

1. Imparting quality technical education by nurturing a conducive learning environment through continuous improvement and customization.
2. Establishing research clusters in emerging areas in collaboration with globally reputed organizations.
3. Establishing innovative skills development, techno-entrepreneurial activities and consultancy for socio-economic needs.

A WIDE RANGE OF COURSES

Undergraduate Programs Offered: Four Year Bachelor of Engineering Programs in:

1. Aerospace Engineering
2. Artificial Intelligence & Data Science
3. Artificial Intelligence & Machine Learning
4. Biotechnology
5. Chemical Engineering
6. Civil Engineering
7. Computer Science & Engineering
8. Computer Science & Engineering (Artificial Intelligence & Machine Learning)
9. Computer Science & Engineering (Cyber Security)
10. Electrical & Electronics Engineering
11. Electronics & Communication Engineering
12. Electronics & Instrumentation Engineering
13. Electronics & Telecommunication Engineering
14. Industrial Engineering & Management
15. Information Science & Engineering
16. Mechanical Engineering
17. Medical Electronics Engineering

18. Architecture

(B. Arch - 5 Year Bachelor's Degree)

Post Graduate Programs Offered:

1. Master of Computer Applications (MCA)
2. Master of Business Administration (MBA)

Master of Technology (M.Tech) Programs:

1. Aerospace Engineering
2. Artificial Intelligence
3. Biotechnology
4. Computer Network Engineering
5. Computer Science & Engineering
6. Data Sciences
7. Digital Electronics & Communication
8. Robotics & Artificial Intelligence
9. Structural Engineering
10. VLSI Design & Embedded Systems

Master of Architecture

1. Landscape Architecture

Programs offered

Undergraduate Courses :

Four Year Bachelor of Engineering Programmes in:

1. Aerospace Engineering
2. Artificial Intelligence & Data Science
3. Artificial Intelligence & Machine Learning
4. Biotechnology
5. Chemical Engineering
6. Civil Engineering
7. Computer Science & Engineering
8. Computer Science & Engineering (Artificial Intelligence & Machine Learning)
9. Computer Science & Engineering (Cyber Security)
10. Electrical & Electronics Engineering
11. Electronics & Communication Engineering
12. Electronics & Instrumentation Engineering
13. Electronics & Telecommunication Engineering
14. Industrial Engineering & Management
15. Information Science & Engineering
16. Mechanical Engineering
17. Medical Electronics Engineering

Eligibility Criteria for NRIs/FQ/PIO under Supernumerary Quota to B.E., Under Graduate Programs only

a. Subjects and minimum marks

10 + 2 pattern of education equivalent to Pre-university of Karnataka, India with Physics, Mathematics along with Chemistry / Biotechnology / Computer Science / Electronics / Biology as optional subjects with English as one of the language of study and a score of minimum 50% marks in the optional subjects (as per VTU eligibility criteria for the year 2019-20, details available on www.vtu.ac.in)

b. The following are eligible

- NRIs - Children of Parents of Indian origin working in Gulf Countries are eligible for NRI Quota (as per the Gazette of India - 2004)
- Foreign Nationals - Citizens of all countries other than India. (as per The Gazette of India - 2004)
- PIO - Persons who are citizens of other countries (except Pakistan and Bangladesh) who at any time held an Indian Passport, or who or either of his parents or any of his grandparents was a citizen of India by virtue of the provisions of the Constitution of India (as per The Gazette of India - 2004)

Documents required for Reserving a seat:

- Employment certificate of Father / Mother from the employer stating their employment from to till date (Minimum 2 to 5 years of service is compulsory) for students taking admission under NRI quota.
- Valid pass - port and visa copies of parent and student are required (if the student is studying in India, passport and visa copies are not required).
- Qualifying marks sheet of student - 10th standard +12th standard Marks Sheet.
- Letter from Indian embassy as proof of NRI status.
- RP (Residential Permit) for foreign students.
- Demand Draft for fee should be made in USD/INR in favour of M S Ramaiah Institute of Technology, Bangalore.

Research Programs Leading to Ph.D.,/M.S. (By Research) are Available in the Following Departments:

1. Architecture
2. Biotechnology
3. Chemical Engineering
4. Civil Engineering
5. Computer Science & Engineering
6. Electrical & Electronics Engineering
7. Electronics & Communication Engineering
8. Electronics & Telecommunication Engineering
9. Electronics & Instrumentation Engineering
10. Industrial Engineering & Management
11. Information Science & Engineering
12. Mechanical Engineering
13. Medical Electronics Engineering
14. Physics
15. Chemistry
16. Mathematics
17. Master of Business Administration
18. Master of Computer Applications

STUDENT SUPPORT AND FACILITIES

- Scholarships for Eligible Students
- Student Group Insurance
- Excellent Training & Placement
- State-of-the-art Library
- Hostels with all amenities
- Smart Classrooms
- Proctorial System
- Banking, Post Office & Cafeteria
- e-Learning Centre
- Entrepreneurship Development Cell (EDC) and Startups
- Ramaiah Evolute to Support Startups
- Wi-Fi Campus

HOLISTIC DEVELOPMENT

- Support for International Competitions
- Excellent Sports Facilities
- Cultural Activities
- National Service Scheme

Industry - Institute Interaction

Bridging the Gap Between Industry and Academia

At RIT we strongly believe in the holistic development of students in such a way that they evolve into full-fledged and confident professionals with practical orientation. This is done by encouraging students to take up training programs in niche areas with renowned industries. The students acquire skill sets required by industry and learn beyond curriculum.



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International Collaborations



National Chi Nan University
Taiwan



National Kaohsiung University of
Science and Technology
Taiwan



Boeing International Corporation India Pvt. Ltd.
Research and Technology Laboratory at RIT



Texas A&M University
College Station, USA



University of Illinois
Chicago, USA

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