

Admission M.Tech – 2024



AMRITA – Engineering - PG Programme

INFORMATION HANDBOOK

Directorate of Admissions & Academic Outreach,
Amrita Vishwa Vidyapeetham, Amritanagar (PO),
Ettimadai, Coimbatore – 641112, Tamilnadu.

Campuses @

Amritapuri | Bengaluru | Coimbatore | Nagercoil *

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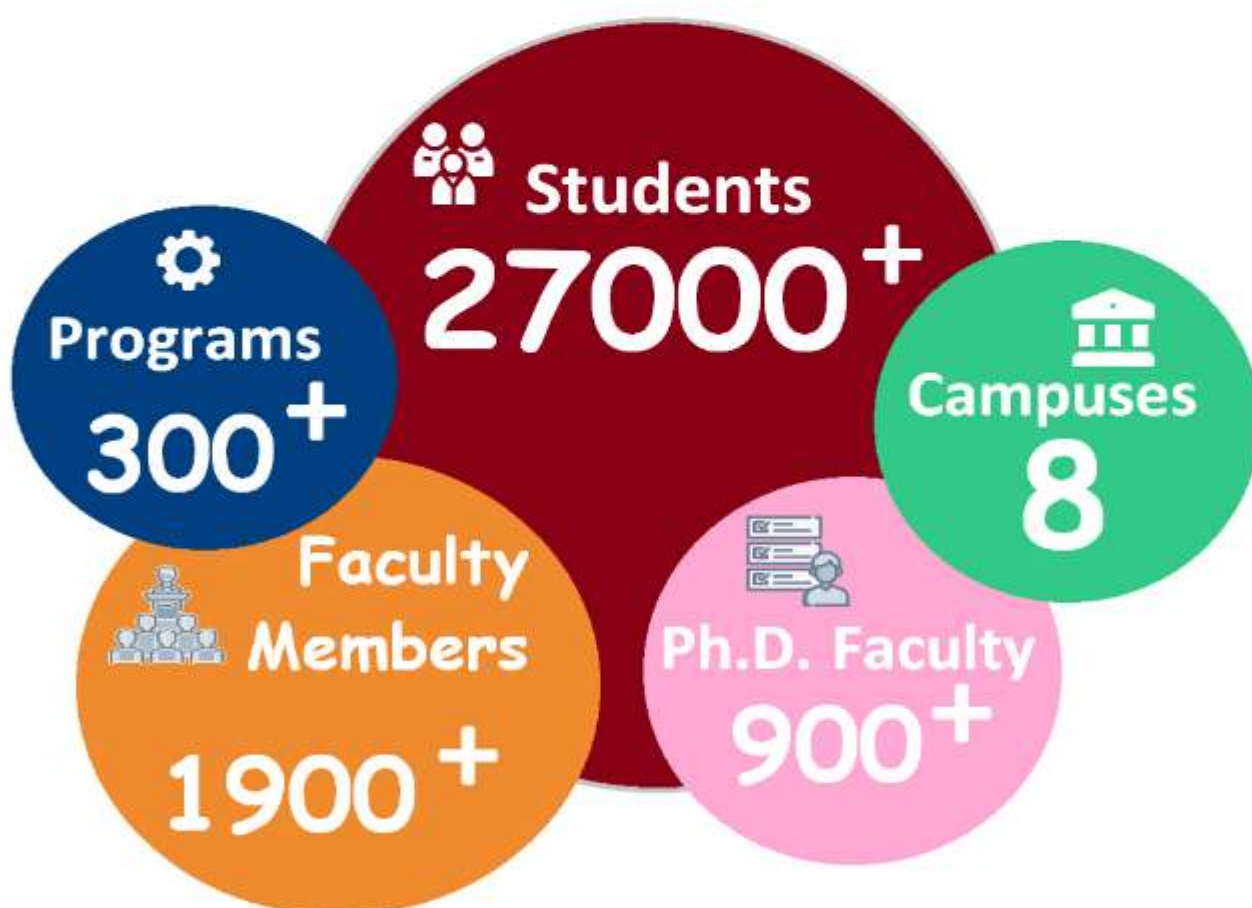
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INFORMATION HANDBOOK 2024

(For admission to M.Tech Programmes)

AMRITA VISHWA VIDYAPEETHAM

Amrita Vishwa Vidyapeetham is a multi-campus, multi-disciplinary research academia that is accredited 'A++' by NAAC and is ranked as one of the best research Institutions in India. Amrita Vishwa Vidyapeetham has been ranked 7th best among all universities in India in 2023 **National Institutional Ranking Framework** (NIRF) released by MHRD, Govt. of India. Amrita is spread across **nine campuses in five states of India – Andhra Pradesh, Haryana, Karnataka, Kerala and Tamil Nadu with the headquarters in Tamil Nadu at Ettimadai, Coimbatore.** Amrita Vishwa Vidyapeetham continuously collaborates with top US Universities including Ivy league Universities and top European Universities for regular student exchange programs, and has emerged as one of the fastest growing Institutions of higher learning in India. The Institution is managed by the Mata Amritanandamayi Math.



INTERNATIONAL RANKING

Amrita Vishwa Vidyapeetham is a World Class research intensive university ranked internationally as an educational institution providing higher education in an ambience rooted in rich Indian Culture and Spiritual Values

Amrita Vishwa Vidyapeetham has been globally ranked by Quacquarelli Symonds World University Rankings(QS) and Times Higher Education World University Rankings (THE). These two Global Rankings are vital resources for students, seeking admission in premier institutions.



THE Impact Rankings – the only global indicators to assess universities’ progress towards the UN’s 17 Sustainable Development Goals (SDG), has ranked Amrita, 1st in India and 81st in the world. It’s an acknowledgement of the University’s commitment to remain an exemplary institution

that creates Global Impact on society through Compassion-Driven Research and Education for Life. It’s an education that harmonises both, scientific knowledge and spiritual learning, to create a sustainable tomorrow for all. We thank our students, faculty, staff, alumni and partners who are influencing change, both nationally and globally, as we build for the future.



In the 12th edition of the annual rankings released, Amrita Vishwa Vidyapeetham has been placed in the list of 601-800 category. The ranking features universities in 70 countries and seventeen Indian higher education institutions have featured in the list of the world’s best

universities. The rankings are partly based on publication, citation data and key performance indicators relating to research, teaching, knowledge transfer and international activity. Amrita Vishwa Vidyapeetham is the only Private Indian University according to Times Higher Education BRICS University Rankings. Amrita Vishwa Vidyapeetham is No. 1 in International Outlook according to Times Higher Education BRICS.



Amrita Vishwa Vidyapeetham is Top Private Indian University according to QS BRICS University Rankings, a ranking of the top universities in the five BRICS countries (Brazil, Russia, India, China and South Africa). Amrita Vishwa Vidyapeetham

is No. 1 in International Faculty according to QS BRICS University Rankings. Amrita Vishwa Vidyapeetham personifies multi-disciplinary academic excellence through the exceptional quality of its education system that is modern and comprehensive, with special emphasis on core human values. All the schools are approved by the All India Council for Technical Education (AICTE). The course curriculum is credit-based, and the syllabus is industry and research oriented.

The QS University Rankings, is based on the academic reputation, employer reputation, faculty-student ratio, citations per research paper and research papers per faculty, proportion of international faculty, international students, inbound exchange students and outbound exchange students.



The Times Higher Education (THE) World University Rankings evaluate world's best universities, based on teaching, research, international outlook, reputation and more.

AMRITA CAMPUSES



AMARAVATI CAMPUS

Located near the banks of the Krishna River between natural getaways and places of heritage, Amaravati city is built around sustainability and liveability principles. We are building one of the most buoyant center of the research, education and technological advancement, in the all new greenfield capital city. With over 100 acres' campus, that will feature green lawns and the burgeoning trees, is well connected by road, rail and air to the IT and business hubs of the both Andhra Pradesh and Telangana states.



AMRITAPURI CAMPUS

The Amritapuri campus, nestled in the backdrop of the beautiful village of Vallikavu, provides warmth and serenity to its visitors. It provides a homely atmosphere to the students. Located close to the international headquarters of the Mata Amritanandamayi Math, the campus provides an environment that harmoniously blends learning and research. The technical excellence of the campus has made it a learning hub for students from all around the globe. Advanced research facilities helps enhance one's appetite for learning.



BENGALURU CAMPUS

Located at the heart of Bengaluru, is one of the most effervescent center of the research, education, and technological advancement, in the tech-city. The 50 acres campus, featuring green lawns and the burgeoning trees, is well connected by road, rail and air.



CHENNAI CAMPUS

The Chennai Campus of Amrita Vishwa Vidyapeetham is spread over 54,834 sq.m. of land and a total built up area of 24,956.435 sq m. The Institution's Chennai campus is home to School of Engineering. The School of Engineering, Amrita Vishwa Vidyapeetham, Chennai Campus, was setup as part of the vision of world-renowned, Mata Amritanandamayi Math.



COIMBATORE CAMPUS HEADQUARTERS

Amrita Vishwa Vidyapeetham is situated in the obscure village of Ettimadai, at the foothills of the mesmerising Bouluvanpatty ranges of the Western Ghats in the Coimbatore district of Tamil Nadu. The pristine beauty of nature offers a soothing environment for the students which is conducive for growth. The campus, through its value based education, provides a diverse platform for personality development. Amrita provides a unique educational experience that matches the global level. This indelible experience remains a lasting memory in the students.



FARIDABAD CAMPUS

A land that has witnessed the historical prominence of ultra-modern facilities in India. A place where science, technology, and research merge to embrace good health across a 130-acre sprawling health city campus. It is India's largest multi-specialty hospital and extend beyond teaching and learning to include research, which is at the forefront of innovation and discovery. This multidisciplinary institution will impart knowledge to a vibrant community of more than 20,000 students with 800+ Ph.D. faculty and over 250 programs. The medical college with a built-up area of 5.2 lakh square feet with a completely dedicated research block looks forward to the advancements and innovations of every student.



KOCHI CAMPUS

The expansive and serene Brahmasthanam Temple Complex at Edappally, Kochi, by the NH-17 is home to Amrita Viswa Vidyapeetham-Kochi Campus, which is candidly achieving fame and glory.



MYSURU CAMPUS

One of the eight campuses of Amrita Vishwa Vidyapeetham established under Section 3 of the UGC Act 1956 is a multi campus institution and is accredited by NAAC with 'A++' Grade. Amrita Vishwa Vidyapeetham, Mysuru Campus located in a peaceful environment, away from the hustle & bustle of city, yet well connected by road, provides an ambience for learning, combining state-of-the-art facilities with a serene ashram and temple atmosphere.



NAGERCOIL CAMPUS *

***Subject to approval**

Amrita Institutions Campus, Nagercoil, in a sprawling lush green area, which is situated about 5 Kilometres north of Nagercoil, the headquarter of Kanyakumari District. Nagercoil Railway Station is 7 km from the campus. This campus is well connected by rail and road. Thiruvananthapuram, the capital of Kerala, is 75 Kilometers from the campus. The atmosphere is conducive to calm and peaceful academic pursuit.

M.TECH - PROGRAMMES OFFERED :

The following PG programmes in Engineering offered by our schools:

Sl. No.	SPECIALISATION	AMP	BLR	CBE	CHN	NGL*
01	Artificial Intelligence	✓		✓		
02	Automation & Robotics		✓			
03	Automotive Electronics			✓		
04	Automotive Engineering			✓		
05	Biomedical Engineering			✓		
06	Biomedical Instrumentation & Signal Processing	✓				
07	Computer Science & Engineering		✓	✓	✓*	✓*
08	Computer Science & Engineering (Artificial Intelligence & Machine Learning)	✓				
09	Cyber Security		✓	✓		
10	Cyber Security Systems & Networks	✓				
11	Data Science		✓	✓		
12	Defence Technology			✓		
13	Embedded Systems		✓	✓		✓*
14	Engineering Design			✓		
15	Geo Informatics & Earth Observation	✓				
16	Manufacturing & Automation			✓		
17	Materials Science and Engineering			✓		
18	Mechatronics	✓				
19	Power & Energy (Smart Grids and Electric Vehicles)	✓				
20	Power Electronics & Drives		✓	✓		
21	Renewable Energy & Technologies			✓		
22	Robotics & Automation	✓				
23	Structural & Construction Engineering			✓		
24	Thermal Science & Energy Systems		✓			
25	VLSI Design	✓	✓	✓	✓*	
26	Wireless Networks & Applications	✓				

Note: The offered M. Tech specialisations may be changed subject to approval of AICTE

PLACEMENTS and INTERNSHIP:

Amrita is committed to providing the best career opportunities to its students by maintaining close rapport with the corporate, identifying potential recruiters and organizing campus recruitment. The meticulously planned and executed placement programme for students who have been put through a well-structured training schedule has contributed to the high percentage of student placements in reputed organizations like TCS, Microsoft, Wipro, L&T, Infosys, Palo Alto, Cognizant, Caterpillar, Mercedes Benz, Texas Instruments, Intel, Dell, Analog Devices, Synopsys, AMD, Volvo, Ingersol Rand, Tata Motors, Microchip, CISCO, HP, HCL, Accord Soft, Honeywell, Mind Tree to name a few.

Partial List of our Recruiters



The dedication and hard work of our alumni have ensured repeated recruitment by the employers.

Well planned industry-academia collaboration activities are in place, with more than 200+ companies for placements and MoUs signed with many well reputed national and international companies. Placement for M.Tech has been optimal both through 1 year internship and FTE opportunities created to students, over the years. Students receive multiple opportunities to appear for 1 year internship and FTE placement.

ELIGIBILITY CRITERIA:

Pass with Minimum 60% or CGPA 6.0 in B. E./B. Tech./M.Sc in Engineering or Sciences discipline. The degree should be of relevance to the opted M.Tech program.

Specialisations Offered	Qualifying Degree
Artificial Intelligence	B.E/B.Tech (Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation), MCA, M.Sc ComputerScience, M.Sc Software Engineering.
Automation & Robotics	B.E/B.Tech (Mechanical)
Automotive Electronics	B.E/B.Tech (Aerospace, Aeronautical, Automobile, Electrical & Electronics, Electronics & Communication, Electronics & Instrumentation, Instrumentation & Control, Manufacturing, Mechanical, Mechatronics, Production, Robotics & Automation Engineering, Applied Electronics), M.Sc in Electronics.
Automotive Engineering	B.E./B.Tech (Mechanical Engineering, Mechatronics, Electrical and Electronics and Production Engineering. Automobile Engineering. Automobile Maintenance Engineering, Automotive Technology, Mechanical Engineering Automobile.
Biomedical Engineering	B.E/B.Tech (Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, Biomedical Engineering, Mechatronics Engineering) M. Sc Electronics, M. Sc Physics, . M.Sc Chemistry, M.Sc Microbiology, MBBS, MCA
Biomedical Instrumentation and Signal Processing	B.E/B.Tech (Electronics and Communication, Electrical and Electronics, Electronics and Telecommunication, Instrumentation and Control Engineering, Computer Science, Information Technology).
Computer Science and Engineering	B.E/B.Tech (Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, Information Science), MCA, MSc. Computer Science, M. Sc. IT, M. Sc. Software Engineering.
Computer Science & Engineering (Artificial Intelligence & Machine Learning)	B.E/B.Tech (Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, Information Science), MCA, M. Sc. Computer Science, M. Sc. IT, M. Sc. Software Engineering.
Cyber Security	B.E/B.Tech (Computer Science, Information Technology, Electronics and Communication) and its specialisations.
Cyber Security System and Networks	B.E/B.Tech (Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation) MCA, M.Sc Computer Science, M.Sc Software Engineering.
Data Science (CEN)	All branches of Engineering and Masters in Sciences (Students should have studied a Mathematics course in their PG)
Data Sciences	B.E/B.Tech (Computer Science)
Defense Technology	B.E/B.Tech (Aerospace Engineering, Aeronautical Engineering, Mechanical Engineering, Mechatronics Engineering, Mechanical and Automation Engineering, Military Engineering, Structural Engineering. . Electrical and Electronics Engineering, Electronics and Communication Engineering, Electrical and Instrumentation Engineering, Electrical and Power Engineering, Electronics and Power Engineering, Electronics and Telecommunication, Electronics System Engineering, Power Electronics Engineering,

Embedded Systems	<p>B.E/B.Tech (Electronics and Communication,, Electrical and Electronics, Computer Science, Information Technology, Electronics and Instrumentation, Instrumentation and Control, Electronics and Telecommunication, Applied Electronics and Communications, Applied Electronics and Instrumentation Engineering, Artificial Intelligence(AI) and Data Science*, Artificial Intelligence and Machine Learning*, Automation Engineering, Automation and Robotics*, Automotive Technology, Biomedical and Robotic Engineering, Computer Engineering, Computer Engineering (Software Engineering), Computer Engineering and Application, Computer Networking, Computer Science and Applied Mathematics, Computer Science and Design*,Computer Science and Engineering (Cyber Security)*, Computer Science and Engineering, Computer Science and Engineering (Artificial Intelligence)*, Computer Science and Engineering (Artificial Intelligence and Machine Learning)*, Computer Science and Engineering (Data Science)*, Computer Science and Engineering (Internet of things and Cyber Security including Block Chain Technology)*, Computer Science and Engineering (Internet of things)*, Computer Science and Engineering (Networks), Computer Science and Engineering and Business Systems*, Computer Science and Information Technology, Computer Science and Technology, Computer Technology, Cyber Physical Systems*, Electrical and Computer Engineering, Electrical and Electronics (Power System), Electrical and Electronics Engineering, Electrical and Instrumentation Engineering, Electrical and Power Engineering, Electrical Engineering, Electrical Engineering (Electronics and Power), Electrical Instrumentation and Control Engineering, Electrical Power Engineering, Electronic Engineering, Electronic Instrumentation and Control Engineering, Electronic Science and Engineering, Electronics and Communication (Communication System Engineering), Electronics and Communication Engineering, Electronics and Communication Engineering (Bio-Medical Engineering), Electronics and Communication Engineering (industry Integrated), Electronics and Communication Engineering (Microwaves), Electronics and Communication Technology, Electronics and Computer Engineering, Electronics and Computer Science, Electronics and Control Systems, Electronics and Electrical Engineering, Electronics and Instrumentation Engineering, Electronics and Power Engineering, Electronics and Telecommunication, Electronics and Telecommunication Engineering, Electronics and Tele-Communication Engineering, Electronics and Telecommunication Engineering (Technologynician Electronic Radio), Electronics and Telecommunications Engineering, Electronics and Telematics Engineering, Electronics Communication and Instrumentation Engineering, Electronics Design Technology, Electronics Engineering, Electronics Instrument and Control, Electronics Instrumentation and Control Engineering, Electronics System Engineering, Electronics Technology, Industrial IoT*, Information and Communication Technology, Information Engineering, Information Science and Engineering, Information Science and Technology, Information Technology, Information Technology and Engineering, Instrument Technology, Instrumentation and Control Engineering, Instrumentation and Electronics, Instrumentation Engineering, Instrumentation Technology, Robotics and Artificial Intelligence*, Robotics and Automation*</p>
Engineering Design	<p>B.E/B.Tech (Mechanical, Aerospace, Aeronautical and Automotive Engineering, Mechanical Engineering design, Automobile Engineering, Automotive Technology , Mechanical and Automation Engineering).</p>
Geo Informatics & Earth Observation	<p>B.E/B.Tech (Computer Science)</p>
Manufacturing & Automation	<p>B.E/B.Tech (Mechanical, Petroleum Engineering, Manufacturing Engineering, Industrial Engineering, Aerospace Engineering, Manufacturing Engineering. Manufacturing Science and Engineering, Manufacturing Technology,</p>

	Manufacturing Process and Automation Engineering, Manufacturing Engineering and Technology, Materials Science and Technology, Mechanical and Automation Engineering, Mechanical and Mechatronics Engineering, Mechanical and Smart Manufacturing, Production Engineering, Automation Engineering, Automation and Robotics, Aerospace Engineering, Aeronautical Engineering, Industrial and Production Engineering, Industrial Engineering, Industrial Engineering and Management, Industrial IoT, Industrial Production Engineering, Metallurgical Engineering, Metallurgy and Materials Technology)
Material Science and Engineering	B.E/B.Tech (Chemical Engineering, Biochemical Engineering, Metallurgical Engineering, Materials Science & Engineering, Mechanical Engineering, Polymer Engineering, Petroleum, Chemical, and Electrochemical Engineering, Aerospace Engineering, Civil Engineering, Biotechnology or equivalent), M.Sc (Physics, Chemistry, Materials science, Energy science or equivalent).
Mechatronics	Electrical and Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, Automobile Engineering, Mechatronics , Applied Electronics and Instrumentation Engineering, Mechanical Engineering (Production), Mechanical Engineering (Auto) , Instrumentation And Control Engineering ,Electronics & Biomedical Engineering, Electrical Engineering , Robotics And Automation , Electrical And Computer Engineering ,Electronics And Computer Engineering, Mechanical And Automation Engineering, Electronics And Instrumentation Engineering
Power and Energy (Smart Grids and Vehicles)	B.E/B.Tech (Electrical and Electronics).
Power Electronics and Drives	B.E/B.Tech (Electrical and Electronics, Electronics and Instrumentation, Electronics and Telecommunication, Instrumentation and Control Engineering). Electrical and Computer Engineering, Electrical and Electronics(Power System), Electrical and Instrumentation Engineering, Electrical and Power Engineering, Electrical Engineering, Electrical Engineering(Electronics and Power), Electrical Instrumentation and Control Engineering, Electrical Power Engineering, Electrical, Electronics and Power Engineering, Electronic Engineering, Electronic Instrumentation and Control Engineering, Electronic Science and Engineering, Electronics AND Communication(Communication System Engineering), Electronics and Communication Engineering, Electronics and Communication Engineering(Industry Integrated), Electronics and Communication Technology, Electronics and Computer Engineering, Electronics and Computer Science, Electronics and Control Systems, Electronics and Instrumentation Engineering, Electronics and Power Engineering, Electronics and Telecommunication, Electronics and Telecommunication Engineering, Electronics Communication and Instrumentation Engineering, Electronics Engineering, Electronics Instrumentation and Control Engineering, Electronics System Engineering, Electronics Technology, Energy Engineering, Power Electronics, Power Electronics and Instrumentation Engineering, Power Electronics Engineering, Power Engineering, Instrumentation and Control Engineering, Instrumentation and Electronics Engineering, Applied Electronics and Communications, Applied Electronics and Instrumentation Engineering, Instrumentation Engineering, Instrumentation Technology, Mechatronics Engineering, Advanced Mechatronics and Industrial Automation.
Renewable Energy & Technologies	B.E/B.Tech (Electronics and Communication Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering. Chemical Engineering (Desalination and Water Treatment), Chemical and Electro Chemical Engineering, Chemical Engineering, Electrical and Computer Engineering, Electrical and Electronics(Power System), Electrical and Electronics Engineering, Electrical and Instrumentation Engineering, Electrical and Power

	Engineering, Electrical Engineering, Electrical Engineering (Electronics and Power), Electrical Instrumentation and Control Engineering, Electrical Power Engineering, Electrical, Electronics and Power Engineering, Electronic Engineering, Electronic Instrumentation and Control Engineering, Electronics and Control Systems, Electronics and Electrical Engineering, Electronics and Instrumentation Engineering, Electronics and Power Engineering, Electronics Instrument and Control, Electronics Instrumentation and Control Engineering, Energy and Environmental Management, Energy and Engineering*, Material Science and Technology, Mechanical and Automation Engineering*, Mechanical and Mechatronics Engineering (Additive Manufacturing), Mechanical Engineering(Automobile), Mechanical Engineering(Industry Integrated), Mechanical Engineering Automobile, Mechatronics Engineering, Power Electronics, Power Electronics and Instrumentation Engineering, Power Electronics Engineering, Power Engineering, Smart and Sustainable Energy*
Robotics and Automation	B.E/B.Tech (Mechanical)
Structural and Construction Engineering	B.E/B.Tech (Civil Engineering, Civil and Environmental Engineering, Civil and Infrastructure Engineering, Civil and Rural Engineering, Civil Engineering and Planning, Civil Engineering with Computer Applications, Civil Technology, Civil Environmental Engineering, Civil and Water Management Engineering, Civil Engineering (Construction Technology), Construction Engineering).
Thermal Science & Energy Systems	B.E/B.Tech (Mechanical, Automobile, Aeronautical, Chemical, Production, Manufacturing, Industrial Production Engineering, Aerospace Engineering.
VLSI Design	B.E/B.Tech (Electronics and Communication, Electronics and Instrumentation Engineering, Electrical and Electronics, Instrumentation and Control Engineering, Electronics and Telecommunication Engineering) and M.Sc Electronics.
Wireless Networks and Applications	B.E/B.Tech (Electronics and Communication, Electrical and Electronics, Electronics and Telecommunications, Instrumentation and Control, Computer Science, Information Technology), MCA, M.Sc Computer Science, M.Sc Software Engineering.

ADMISSION PROCESS

1. Apply online.

Step 1 – Profile Entry

- (i) Personal Information
- (ii) Upload recent passport size colour photograph
- (iii) Upload signature.

Step 2 – Eligibility Criteria – Candidates need to click on *Click Here* to see the eligibility criteria for the preferred M.Tech programme.

- (i) **Specialisation Preferences** :Candidates are to indicate 5 choices of Campus and Course (Specialisation) Preferences - The campuses and all the corresponding specialisations that are offered in the M.Tech programme will be made available to the candidate in the drop down menu.
- (ii) **Experience details** – Indicate, if any.
- (iii) **GATE Details(For GATE qualified candidates only) – GATE Paper, GATE score, Year of passing GATE etc.**
Note : Candidates having valid GATE score will be given DIRECT admission in the relevant M.Tech specialisation

Step 3 - (i) Qualifying Examination details - Candidates are required to enter SGPA / CGPA Percentage upto the result published semester / year.

Step 4 - (i) Application Fee payment

Step 5 - (i) Upload requisite documents.

Note: Candidate needs to upload the documents in the AOAP Portal before the selection process.

2. **Direct admission for GATE** Qualified candidates
3. **Appear for Interview Online** –Interview for candidates who are not qualified in GATE will be conducted ONLINE.
4. Intimation for Selection – Selected candidates will be intimated via SMS / E-Mail or both.
5. Pay the fees online

Refer to the University website www.amrita.edu/mtech for latest updates.

COST OF APPLICATION:

- ❖ INR 750/-.
- ❖ The application fee is **NEITHER refundable NOR transferable.**

APPLICATION SUBMISSION – ONLINE:

Application submission is fully online and shall be submitted via the website www.amrita.edu/mtech

The candidates are advised to have their own personal and valid email ID and mobile No. The candidates are advised to retain the registered mobile number and email-id they have submitted in the application form till all the admission procedures are completed as all communications will be through SMS / e-mail or both.

Candidates will have to create login credentials and continue with the application process. Candidates can login with the same credentials and check the status and also make further updations.

SELECTION / ADMISSION PROCESS:

Candidates who satisfy the eligibility criteria & performance in the interview will be admitted to the first year of the two year M.Tech programmes.

❖ GATE Qualified Candidates:

1. GATE Qualified candidates having valid GATE score will be given Direct Admission and are eligible to get Stipend from AICTE
2. GATE Qualified candidates are not eligible for Scholarship fees. Scholarship Fees is applicable **ONLY** for **Non- GATE candidates**

❖ **Non-GATE Qualified Candidates:**

1. Selection/Admission into M.Tech is based on academic records and the performance in the interview.
2. The interview will be conducted once in two weeks time. Candidate will be given the opportunity to attend the interview based on the candidate's first preference of specialization.

Selected candidates will be intimated by SMS / E-Mail or both to the registered Mobile/E-Mail ID.

CONFIRMATION OF SEAT:

- All the selected candidates shall pay the requisite fees online.
- Selected candidates need to upload the relevant documents (ORIGINAL) of the qualifying degree and other documents as specified in the Provisional Admission Order (PAO). Admission will be confirmed only after due verification of the uploaded documents.

AMRITA M.TECH PROGRAM – FEE STRUCTURE – 2024

Refer our website : www.amrita.edu/mtech

AWARD OF THE SCHOLARSHIP :

All GATE Qualified students can avail monthly stipend of Rs.12,400/- per month from AICTE.

Scholarship awarded by the Institution is applicable **ONLY** for **Non- GATE candidates** and is allotted for the 1st semester **ONLY**.

There are two categories of scholarship awarded to the students admitted to the M.Tech programme

1. **Category 1** – CGPA above 8.0 in the qualifying examination (B.Tech Programme)
A monthly scholarship amount of Rs.5000/- is paid for 5 months in the first semester.
2. **Category 2** – CGPA between 7.0 and 8.0 in the qualifying examination (B.Tech Programme)
A monthly scholarship amount of Rs.2500/- is paid for 5 months in the first semester.

Note:

- Students admitted under each M.Tech programme shall pay the regular semester fees as per the fee structure of **the respective** campus, at the time of admission and at the time of registration for the subsequent semesters.
- Marks scored in the qualifying examination as mentioned in the eligibility is considered at the time of admission, to avail scholarship in the 1st semester of the M.Tech programme.
- The scholarship will be awarded/considered only if the requisite CGPA as specified above is fulfilled in the final results. (if the final results are not published/ submitted, the scholarship will be kept pending and the same will be awarded after the submission of the final results along with arrears.
- If the final results are not published, CGPA till 7th semester/last semester results published will be considered **ONLY** for Admissions as per discretion of the University.
- Admission may stand cancelled in case if there is any arrear in the final semester or if the required documents are not submitted within the closure of the admission.

TERMS AND CONDITIONS OF RENEWAL OF SCHOLARSHIP:

Renewal of Scholarship for subsequent semesters is subject to meeting the following conditions:

- 1. From 2nd semester onwards, the scholarship will be based on the consistent Academic performance by securing a Cumulative Grade Point Average (CGPA) at the end of each semester.**

Note : If the previous semester results are not published even after the commencement of the succeeding semester, and if the student is eligible for scholarship, the amount will be paid as arrears in the succeeding month).

Category 1 :

- i. If the CGPA is 8.0 and above, scholarship of Rs.5000/- will continue
- ii. If the CGPA is between 7.0 and 8.0, the student will fall in the Category 2 scholarship.
- iii. If the CGPA falls below 7.0 or if there are any arrears, the scholarship will be discontinued.

Category 2:

- i. If the CGPA rises to 8.0 or above, the student will be moved to Category 1 scholarship.
- ii. If the CGPA is between 7.0 and 8.0 Scholarship of Rs.2500/- will continue
- iii. If the CGPA falls below 7.0 or if there are any arrears, the scholarship will be discontinued

- 2. No disciplinary action during the period of study in the University.**
- 3. Clearing each Semester without any arrear.**

Students eligible for the scholarship are required to spend time in research, as per the instructions from the guide

WITHDRAWAL FROM THE PROGRAMME AND REFUND POLICIES :

As per UGC / AICTE norms.

Note:

University reserves the right to modify the contents of this Information handbook, as may be deemed necessary. The decision of the University will be final and binding on any issue related to the PG admissions.