

# Amrita Vishwa Vidyapeetham

The Ultimate Guide to B.Tech Admissions 2026 via JEE Main

OFFICIAL ADMISSION PATHWAY

## 1. Introduction: Why Amrita Vishwa Vidyapeetham?

Amrita Vishwa Vidyapeetham is consistently recognized as one of India's premier multi-disciplinary private universities. With a strong emphasis on research, core human values, and industry-aligned education, the university offers an outstanding ecosystem for engineering aspirants to build global careers.

**8th Best**

University in India (NIRF)

**NAAC A++**

Highest Grade  
Accreditation

**₹80.4 LPA**

Highest International CTC

**₹9.08 LPA**

Average B.Tech Package

## 2. Admission Pathways: AEEE vs. JEE Main

While Amrita conducts its own national-level entrance exam (Amrita Engineering Entrance Examination - AEEE), students can also secure a seat fully on the basis of their **\*\*JEE Main 2026 national percentile score\*\***.

**Pro-Tip for Aspirants:** Students are encouraged to apply through both channels (AEEE and JEE Main). This approach significantly enhances selection probability and maximizes access to higher merit scholarship slabs.

## 3. Important Timelines & Deadlines

Candidates applying exclusively via the JEE Main route must tightly monitor the registration windows. All allocations are tightly bounded by seat availability across campuses.

### Critical Target Date

- **Last Date to Submit JEE Main Scores: 15th July 2026**

*Note: Seat allocations are administered through the Centralised Seat Allotment Process (CSAP) 2026. No general allotment sequences will occur beyond the final mop-up phase.*

## 4. Campuses & Cutting-Edge B.Tech Branches

Amrita offers B.Tech allocations across **8 state-of-the-art campuses**. Students have access to next-generation engineering streams engineered for tomorrow's job markets:

- **Computer Science & Engineering (CSE)** - Core & Specializations
- **Computer Science & Engineering (Quantum Computing) (CSE-QC)**
- **Computer Science & Engineering (Artificial Intelligence) (CAI)**
- **Artificial Intelligence & Data Science (AID)**
- **Electronics & Communication Engineering (ECE)**
- **Computer & Communication Engineering (CCE)**

## 5. Campus Reporting & Commencement Schedule (2026)

Upon successful seat acceptance and fee settlement, candidates must strictly adhere to the verification and class commencement dates below:

| Campus            | Important Events & Reporting Dates                                                                                                                                                                                        |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Amaravati</b>  | <b>Document Verification:</b> <ul style="list-style-type: none"><li>• ECE, CCE: July 21, 2026</li><li>• CAI, AID: July 22, 2026</li><li>• CSE, CSE (QC): July 23, 2026</li></ul> <b>Class Commencement:</b> July 24, 2026 |
| <b>Amritapuri</b> | <b>Class Commencement:</b> <ul style="list-style-type: none"><li>• ECE, EAC, EEE, ELC, ME, RAI: July 6, 2026</li><li>• CSE, CAI, AID, CYS, CSE-QC: July 13, 2026</li></ul>                                                |
| <b>Bengaluru</b>  | <b>Class Commencement:</b> <ul style="list-style-type: none"><li>• CAI: July 16, 2026   ECE: July 17, 2026</li><li>• EAC, AID: July 18, 2026   CSE: July 20, 2026</li><li>• ME, RAE, EEE, ELC: July 21, 2026</li></ul>    |
| <b>Chennai</b>    | <b>Class Commencement:</b> July 22, 2026                                                                                                                                                                                  |
| <b>Coimbatore</b> | <b>Class Commencement:</b> July 15, 2026                                                                                                                                                                                  |
| <b>Faridabad</b>  | <b>Class Commencement:</b> August 3, 2026                                                                                                                                                                                 |
| <b>Haridwar</b>   | <b>Class Commencement:</b> August 19, 2026                                                                                                                                                                                |
| <b>Nagercoil</b>  | <b>Class Commencement:</b> July 24, 2026                                                                                                                                                                                  |

## 6. B.Tech Scholarship Structure

Amrita reserves substantial financial assistance for highly meritorious students coming through the JEE Main pathway.

- **Earmarked Pool:** Independent scholarship categories are carved out explicitly for top-tier JEE Main percentile holders.
- **Dynamic Thresholds:** No rigid rank limits; scholarships are awarded based on the competitive percentiles of the pool.
- **High Coverage:** Over **70% of available seats** carry varying levels of tuition waivers and scholarships.
- **ELGi Catalyst Scholarship:** A special 100% scholarship covering full tuition, hostel fees, and study items for outstanding Mechanical Engineering aspirants with financial needs.

## 7. Step-by-Step Registration Process

Follow this exact progression to lock in your application through the centralized admissions stream:

- 1 **Sign Up & Profile Creation:** Register on the portal using your official full name (as in Aadhaar Card), primary mobile number, and active email ID.
- 2 **Select Entrance Channel:** Opt explicitly for the "Admission via JEE Main 2026 Score" route.
- 3 **Upload Documentation:** Fill in and upload your authentic NTA JEE Main scorecard and percentile particulars.
- 4 **CSAP Choice Filling:** Participate actively in the Centralised Seat Allotment Process (CSAP), prioritizing your chosen combination of campus and branch.
- 5 **Seat Locking & Payment:** Once an allotment is published, pay the initial academic admission fee promptly to avoid immediate seat cancellation.

**Official Security Warning:** Amrita Vishwa Vidyapeetham operates all seat allotments purely on merit through its official admission portal. The university does not recognize or authorize any external coaching networks or third-party admission agents.