



## **Admission to Executive M.Tech. in Micro-Electronics & VLSI for Working Professionals-July 2026 session**

**Link: [https://erponline.iitj.ac.in/Admission/index?admiss\\_ch=61](https://erponline.iitj.ac.in/Admission/index?admiss_ch=61)**

IIT Jodhpur invites applications for **Executive M.Tech. in Micro-Electronics & VLSI** for the semester commencing from July 2026. The program for Executive M.Tech. in Micro-Electronics & VLSI of IIT Jodhpur includes state-of-the-art analog and digital VLSI circuits and systems, mixed signal circuits, issues with system integration for performance considerations, covering wide aspects of embedded and computing systems, and emerging applications. The courses in this program provide enough flexibility to the working professionals and cover a wide aspect of fundamentals, design skills, hands on through synchronous/asynchronous/campus immersion mode and current trends in the industry thereby leading the professionals to learn without a career break with classes conducted on weekends/weekdays evenings. The education delivery methodology combines online classroom and experiential learning. The total duration of the program is spread over 2 years (4 regular semesters and 2 summer semesters).

### **Eligibility Criteria and Admission Process**

#### **Eligibility**

B.Tech./B.E. (ECE/EE/EI/MSc. Physics/MSc. Electronics or allied disciplines) with at least 60% marks. At least 2 years of professional work experience with sufficient hands-on experience.

#### **Application link to apply: to be uploaded**

#### **Shortlisting Procedure**

Candidates must fill the designated online application at the provided link. Prior research exposure and/or industry experience in areas related to VLSI will be considered a plus. The department reserves the right to set any cut off criteria for shortlisting the candidates. Mere fulfillment of the eligibility criteria does not guarantee that the candidate will be shortlisted.

**Program Fee:**

<b>Particulars</b>	<b>A.Y. 2026-27(Semester I)</b>	<b>A.Y. 2026-27 (Semester II)</b>	<b>A.Y. 2027-28 (Semester III)</b>	<b>A.Y. 2027-28 (SemesterIV)</b>	<b>Total</b>
	Program Fee	Program Fee	Program Fee	Program Fee	
<b>Amount (in INR)</b>	INR 98,000	INR 98,000	INR 98,000	INR 98,000	INR 3,92,000/-



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**Note: Fees once paid will not be refunded, if the candidate fails to join the program.**

### Key Features of the Program:

#### Class Schedule

Classes will be conducted in the evening (e.g. from 6 PM to 7 PM IST) or on weekends at a convenient time. There will be two to three lectures/labs every evening, each of duration 50 to 80 minutes. Typical contact time for 1 credit: 14 lectures of 50 minutes each.

#### Online Instruction and Assessment

Lectures will be webcast online and students will attend in a synchronous audio-visual mode. Students can raise questions during the lecture. Recorded lectures and teaching material will be made available after the sessions. Course management and offline discussions will be enabled via widely-used tools such as Google classroom. Grading will be based on examinations, online quizzes, theoretical assignments, etc. Institute policy will be followed for the examinations. **Continuous evaluation (in the form of 2 minor examinations) will be conducted ONLINE, however, the end-semester examinations would be held OFFLINE during the campus immersion program and dates for that would be announced at least 6 months in advance.**

#### Terms and conditions for award of PG Degree

The minimum credit requirements is 56 as per PG regulations of the institute. For details, please refer to the distribution of different certificate programs into different semesters. Kindly refer to the Appendix provided at the end of this advertisement for the sample degree template.

#### Faculty

Instructors are IITJ faculty members and industry experts.

#### Salient features of the program

1. Candidates have the option of registering for specific certificates as per their interest and convenience. The certificates can be stacked for the award of M.Tech. degree subject to completing the 58-credit requirement in total. The detailed course curriculum can be found at the below link: <https://iitj.ac.in/PageImages/Gallery/08-2025/MicroElectronics-VLSI-638899250970287900.pdf>
2. All executive degree programs require a mandatory in-person visit of a candidate for 10 days during the semester as per approved academic regulations.



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3. Candidates willing to finish earlier would be given the option of accelerated campus immersion (involving registration for more than the usual credits in a semester).
4. For the Master's thesis, it is highly encouraged to include one supervisor from the candidate's organization thereby providing him/her an opportunity to work in detail on a problem statement/research area aligned with his/her work domain.

### **Contact Weeks**

1. There will be a compulsory contact week scheduled once per semester at IITJ Campus, lasting for 10 days. Students are required to attend these contact weeks, participate in lectures, discussions with instructors, and engage in offline evaluations. Hostel accommodation, following institute guidelines, may be provided. The campus immersion program will occur separately from major exams, with dates communicated at least one month in advance of the scheduled immersion period.
2. The Major Examinations (their schedules will be outlined in the institute's academic calendar at the semester's start) will be conducted in offline mode, requiring students to be physically present for their examinations. Students have the option to take these exams either at IIT Jodhpur or at specified examination centers located in key cities across India.

### **3. Admission Timeline:**

- May 8th, 2026: Commencement of online application process.
- July 5th, 2026: Last date for submitting online applications
- July 8th, 2026: Announcement of the shortlisted candidates
- July 10, 2026: Announcement of results and confirmed list of students sent to the Office of CEP by the Program Directors
- July 13, 2026: Offer Letters to be sent by CEP Office, IIT Jodhpur
- Deadline for programme fee payment: 23rd July, 2026
- IITJ Orientation (Tentative): 24th July, 2026
- All registration process of students to be completed in IITJ ERP Portal: 24th July, 2026
- Commencement of academic activities at IITJ: 25th July, 2026
- Class Commencement Date (Tentative) : 30th/31st July, 2026

### **Application Fees**

Applicants are required to pay the processing fee of Rs. 500 online while submitting the application form. The application fees are non-refundable.

### **Cancellation of Admission**

The Institute reserves the right to cancel, at any stage, the admission of a candidate admitted to a programme and is later found that he/she is not entitled, being unqualified or ineligible in



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accordance with the Regulations in vogue, or suspension/termination of programme. In the case of cancellation/withdrawal of admission after registration from the programme, refund of fee will not be permissible.

**Disclaimer:** The Institute reserves the right not to commence the programme if a sufficient number of eligible candidates do not enrol, thereby rendering the programme academically or financially unsustainable.

**Contact us:**

In case of any query with respect to the online application, candidates may contact the office of the Department of Electrical Engineering at the following phone number: 0291-2801352 or email address: office\_ee@iitj.ac.in.

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