

# M.Tech Programs delivered in Online Mode

1. **M.Tech in Electrical Vehicle Technology**
2. **Computer Science with Specialisations (AI & ML, Cyber Security, Cloud Computing, & Full Stack Development)**

## Program Structure

- NIT Sikkim is offering two M.Tech programs, each consisting of 4 semesters spanning 2 years.
- Both programs run for 2 years (4 semesters).
- M.Tech in Computer Science with Specialisations offers 4 specialisation options: AI & ML, Cybersecurity, Cloud Computing, and Full Stack Development.
- Both programs include project work and a dissertation in the 3rd & 4th semesters.
- Classes are delivered online on weekends by NIT Sikkim faculty and Industry experts.
- Provision for a certificate (but not a degree) without a thesis is available.
- If a candidate is unable to complete course requirements, an additional 1 year will be provided to clear the backlogs.

## Governing Committee

A governing committee consisting of NIT Sikkim faculty and industry experts has been constituted to ensure compliance of the courses with NIT Sikkim academic standards. This committee reports to the NIT Sikkim Senate at regular intervals.

## Eligibility Criteria

- **M.Tech in Computer Science with Specialisations:** Graduates with minimum 12+ 4 years of study, like B.E / B.Tech or equivalent degree. M.Sc. in a relevant field/ MCA degree.

- **M.Tech in Electrical Vehicle Technology:** Graduates with minimum 12+ 4 years of study, like B.E / B.Tech or equivalent degree, can apply.
- For both the programs, candidates should have a minimum **55% or 6 CGPI** in their graduation.

## Enrolment Criterion

- Shortlisted candidates must clear a written exam test.

## Sales & Marketing

You can reach out to M/s Intellipaat Software Solutions Pvt. Ltd., Bangalore, which has been roped in as our partner for online sales & marketing, pre-selection of candidates as per our norms, use of their online platform for delivery of content and exams, as well as fee collection.

## Admission Process

1. Aspiring candidates should apply on the respective Intellipaat portal links:

### **M.Tech in Computer Science with Specialisations:**

<https://intellipaat.com/mtech-computer-science-nit-sikkim/>

### **M.Tech in Electrical Vehicle Technology:**

<https://intellipaat.com/mtech-electric-vehicle-technology/>

2. Candidates are required to deposit **₹10,000** as an **application fee** at the time of applying for the program.
3. If the candidate is selected, an offer letter will be issued by NIT Sikkim, and this fee will be **adjusted towards the program fee**.
4. Upon receiving the offer letter, if the candidate decides not to proceed with the admission process, then the application fee will **not be refunded**.
5. Intellipaat will verify the documents and may seek clarification from candidates for any ambiguity and incompleteness.
6. All applications will be reviewed by NIT Sikkim, and if an application is not found to be prima facie meeting the required criterion, then the selection of the candidate will be rejected.
7. Intellipaat will communicate to the eligible candidates the date for the online proctored written test after verification of documents. The test will be conducted

at regular intervals. Normally, these will be scheduled on weekdays and weekends.

8. Selection of a candidate will be done on the basis of his academic credentials, experience, and performance in the written test.
9. The list of selected candidates will be shared by NIT Sikkim with Intellipaat, and also confirmation email will be sent to selected candidates by NIT Sikkim. All those who are not selected will be informed as well.
10. Offer letters for selected candidates will be sent by NIT Sikkim through email and posted to candidates with copies to Intellipaat.
11. Intellipaat will initiate the collection of the balance fee from the candidate after the offer letter has been sent by NIT Sikkim.

For fee structure and payment, and all other details, kindly contact Intellipaat at **[admissions.nitsikkim@intellipaat.com](mailto:admissions.nitsikkim@intellipaat.com)**.