



## M. Tech (CSE) - Admission 2023



### Institute Highlights

- Headed by a renowned academician of the country having vast experience in administration.
- 47 world-class faculty all with PhDs from reputed institutions of the country and abroad.
- Outstanding placement record with top recruiters (Microsoft, Samsung, Amazon, etc.).
- High-speed Internet with across-campus wi-fi access.
- Modern high-end computing facilities including GPU clusters, such as NVIDIA Tesla A100, NVIDIA Tesla V100, etc.
- Research-friendly peaceful environment with eco-friendly campus.
- 4 km from the Guwahati International Airport.

### Programme Highlights

- Curriculum includes core CSE courses with a thrust on recent industry requirements such as AI/ML, Data Analytics, Blockchain, IoT etc.
- Numerous elective courses to choose from.
- Emphasis is given on cutting-edge research areas.
- 20 world-class permanent faculty members in the department.
- Courses are also taught by renowned industry professionals.
- 24x7 access to Lab and Library.

### Important Dates

**Deadline for application:**

**June 11, 2023**

**Online Interview:**

**July 7&8, 2023**

**Commencement of classes:**

**August 1, 2023 (tentative)**

**Two modes of programs (On-campus & Online) are offered for CS/IT graduates as well as for working IT professionals**

### On-Campus

- Industry-focused and research-driven curriculum designed for graduates from CS/IT backgrounds.
- State-of-the-art lab facilities for conducting cutting-edge research.

#### Eligibility:

BE/B.Tech degree in CSE/IT/equivalent program OR M.Sc (CS/IT) OR Graduate (AMIEITE) from IETE in CSE OR MCA from a recognized Institution, with a minimum CPI of 6.0 in a 10 point scale (or equivalent) or 60% of marks.

### Online

- Curriculum is specially designed for working IT professionals with different academic backgrounds.
- Students can seamlessly access all our high-end computing facilities.

#### Eligibility:

Working IT professional with BE/B.Tech in any discipline OR M.Sc in CS/IT OR Graduate (AMIEITE) from IETE in CSE OR MCA from a recognized Institution, with a minimum CPI of 6.0 in a 10 point scale (or equivalent) or 60% of marks.

### Contact Details

**Online** -Dr. Parashjyoti Borah (parashjyoti.borah@iiitg.ac.in)  
**On-Campus** -Dr. Debashree Devi (debashree@iiitg.ac.in)

**For More information, visit:**

<https://www.iiitg.ac.in/mtechadm.php>

