

# **Indian Institute of Information Technology Guwahati**

Bongora, Guwahati - 781015, Assam, India

# M. Tech (CSE) - Admission 2024



# M.Tech in CSE: Open to Both CS/IT and Non-CS/IT Graduates

IIIT Guwahati presents a unique opportunity for engineering graduates, including those with CS/IT and non CS/IT backgrounds, to pursue an M.Tech. in CSE. For eligible criteria, kindly see below.

### Institute Highlights

- 53 world-class faculty with PhDs from the country's reputed institutions 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.
- 5 km from the Guwahati International Airport.

## Programme Highlights

- The 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 to cutting-edge research areas.
- 22 world-class permanent faculty members in the department.
- Courses are also taught by renowned industry professionals.
- 24x7 access to Lab and Library.

For important dates and detailed advertisement, visit <a href="https://www.iitg.ac.in/advertisement-for-mtech-admission-2024">https://www.iitg.ac.in/advertisement-for-mtech-admission-2024</a>

Two modes of programs (On-campus & Online) are offered for both CS/IT and non CS/IT backgrounds as well as for working IT professionals

#### On-Campus

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

#### Online

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

# Eligibility

BE/B. Tech degree in Engineering/ Technology/ equivalent program OR M.Sc. (Physics/Mathematics/Electronics/ Computer Science/ Information Technology/ Statistics/Bioinformatics or equivalent) OR MCA from a recognized Institution.

#### **Contact Details**

Online -Dr. Pawan K. Mishra(pawan@iiitg.ac.in)
On-Campus -Dr. Debashree Devi (debashree@iiitg.ac.in)

## For More information, visit: