

Indian Institute of Information Technology Allahabad

Approved Vide Agenda Item No. 04th of 10th Senate Meeting of IIITA held on 05/12/2017

M.Tech. Specialisations Allotment Policy 2018

(As per CCLCAA Ordinance 2018 Provisions for M.Tech. Degree Programs,
vide Sec.B, Clause 10 & later updations as per Senate decisions)

- 1) Admission to the M.Tech. Degree Programs in IT and ECE of the Institute shall be held as per the policies communicated by Government of India from time to time. Presently the admission is through the Centralized Counseling for M.Tech. (CCMT), based on their GATE score within the validity period. Graduate Aptitude Test in Engineering (GATE), a national level tests for admission to M.Tech. / Ph.D. and other Government Scholarships/Assistantships in the field of engineering and technology.
- 2) Students will be admitted in M.Tech. IT / ECE in respective departments through CCMT. The eligibility criteria for the admission in M.Tech. are decided by respective departments every year and communicated to CCMT. All the available specializations in the respective Departments are offered at the end of the first semester on choice based on the performance of the student in their 1st semester.
- 3) There shall be no provision of any lateral entry into the M.Tech. Degree Program.
- 4) The Branches to be offered in the M.Tech. Degree Program and allotment of the branches shall be as decided by the Senate from time to time. At present however, M.Tech. Degree through CCMT is awarded in the following Branches :
 - i. Information Technology (offered by the department of IT)
 - ii. Electronics and Communications Engineering (offered by the department of ECE)
 - iii. Bioinformatics (offered by the department of Applied Science)

At present the specialization streams for M.Tech. in IT are as follows :

- 1) Information Technology (without any specialisation)
- 2) Data Engineering (DE)
- 3) Wireless Communication and Computing (WCC)
- 4) Human Computer Interaction (HCI),
- 5) Software Engineering (SE),
- 6) Cyber Law and Information Security (CLIS),
- 7) Machine Learning and Intelligent System (MLIS)
- 8) Robotics and Machine Intelligence (ROMI)

At present the specialization streams for M.Tech. in ECE are as follows :

- 1) Electronics and Communications Engineering (without any specialisation)
- 2) Micro-Electronics
- 3) Communication Engineering

At present the specialization streams from Applied Sciences Department is as follows:

- 1) Bioinformatics

.....

Applications soliciting the order of preferences for allotment of various Specialisations are called from the respective HODs, after the declaration of M.Tech. First Semester Results.

For any further relevant updates, you may also visit the Departmental websites or Contact the respective HOD.
