

Call Letter for written Test for M Tech in Artificial Intelligence at IISc - Admissions 2023

With reference to your application for admission to Course Programme (M Tech/M Des) at the Institute, you are shortlisted for the MTech program in Artificial Intelligence for the in-person written test. The date/time and venue are provided below:

Date: April 17, 2023

Time: 9.00-10:30 am

Venue: Department of Electrical Engineering (EE), Indian Institute of Science (IISc)

Please note a few instructions for the written test:

1. Please arrive by 8:30 am on April 17, 2023 at EE, IISc so that you have sufficient time to be seated in the exam hall before starting the test at 9 am.
2. The test will be 1.5 hrs long. The syllabus and a few sample questions are available online at <https://eecs.iisc.ac.in/mtechai/>.
3. No mobile/watch/calculator/electronic devices will be allowed during the test. You can leave them aside in a bag in the exam hall.
4. Carry a valid **physical photo ID** and a **physical copy of the call letter sent to you by mail** to be shown during the test. You can use the photo ID that you used during the GATE exam. (**No softcopy is entertained**)
5. You will only need to carry a pen. There will be space to write the answers in the question paper itself.
6. Participation in the written test is mandatory to be eligible for selection to the MTech program in Artificial Intelligence.

Please note that all updates related to admission process will be made available either on the Institute admissions website or Applicant's Interface on admission portal. You are requested to login and check frequently to get any updates.

Regards,

Convenor
PCC, MTech AI

PS: The cut-offs used for shortlisting candidates for the written test are available at <https://iisc.ac.in/wp-content/uploads/2023/03/M-Tech-M-Des-2023-cutoff-report.pdf>.

Please reach out to mtechoffice.ai@iisc.ac.in, dr.acad@iisc.ac.in and admission.acad@iisc.ac.in in case you have scored higher than the cut-off but have not received the call letter.