



# MAHARASHTRA INSTITUTE OF TECHNOLOGY AURANGABAD

(An Autonomous Institute)

Accredited with "Grade A" by NAAC

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi

Recognition under Section 2(f) & 12(B) of the UGC act, 1956

Permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

DTE Code - 2113

Ref: MIT/BTECH/ACAD/H&M/2023/

Date: 16-02-2023

## Notice

### Registration for Honours and Minors Scheme

#### Academic Year 2022-23 Part II

All the students of Second Year B. Tech. (Autonomous) are hereby informed that registration for Honours and Minor Scheme to be done as per given schedule.

The list of Honours and Minors scheme to be offered for the Academic Year 2022-23 Part II and programme wise applicability is given for your reference in Annexure-A.

The Honours and Minors scheme details is given on the following link

[Honours and Minor Scheme](#)

The syllabus of the degree courses is available on the following link.

[Honours and Minor Syllabus](#)

The students are hereby instructed to meticulously check the syllabus before selecting the Honours and Minors degree Courses.

Students must complete their online registration on provided link or using QR Code.

<https://forms.gle/FW5yHFtwuP1ohtYe6>



The link for registration will be available from 18-02-2023 (11:00 AM) to 20-02-2023 (7:00 PM).

#### Note:

1. Eligibility for Honours:

Applicant must have a minimum CGPA of 6.00 up to the second semester of B. Tech. and for DSY Students CGPA of 6.00 or equivalent in Diploma.

2. Eligibility for Minor :

Applicant must have a minimum CGPA of 6.75 up to the second semester of B. Tech. and for DSY Students CGPA of 6.75 or equivalent in Diploma.



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3. Each batch size is of Minimum 15 and Maximum 30 students.
4. Allocation of Honours and Minors will be strictly done on merit basis.
5. Once batch size of students for the Degree course is completed as per merit then next preference given by the student will be operated during allocation process.
6. No additional fees are applicable for Honours and Minors degree courses.
7. If the student fails in any one of the courses in Honours and Minors Degree Course which student has opted for OR if the student gets year down in Second Year/Third Year or gets detained in any of the year, then the scheme of Honours and Minors will automatically get terminated for him/her due to failure. However, the student can continue his regular degree programme.

Dean (Academics )

## Copy to:

- 1) Director for information
- 2) Additional Director for information
- 3) All Deans and Associate Deans for information
- 4) Registrar and Deputy Registrar for information and n. a.
- 5) Associate Dean (Academics) for information and n. a.
- 6) All HOD's for information and n. a.
- 7) SY class teachers and departmental Honours and Minors coordinators for information and n.a. through HODs.



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## Annexure-A

### List of Honours and Minor Degree Courses

- i. Robotics and Automation
- ii. Cloud Computing
- iii. Internet of Things
- iv. Data Science
- v. Surface Coating Technology
- vi. Electrical Vehicles
- vii. Green Technology and Sustainable Engineering
- viii. Artificial Intelligence and Machine Learning

Honours and Minor are offered as per the matrix shown below.

	<b>Robotics and Automation</b>	<b>Cloud Computing</b>	<b>IoT</b>	<b>Data Science</b>	<b>Surface Coating Technology</b>	<b>Electrical Vehicles</b>	<b>Green Tech and Sus. Engg</b>	<b>AI &amp; ML</b>
<b>Agricultural Engineering</b>	Honours	Minor	Honours	Minor	Minor	Minor	Minor	Minor
<b>Civil Engineering</b>	Minor	Minor	Minor	Minor	Minor	Minor	Honours	Minor
<b>Computer Science and Engineering</b>	Minor	Honours	Minor	Minor	Minor	Minor	Minor	Honours
<b>Electrical Engineering</b>	Minor	Minor	Honours	Minor	Minor	Honours	Minor	Minor
<b>Electronics and Telecommunications Engineering</b>	Minor	Minor	Honours	Honours	Minor	Minor	Minor	Minor
<b>Mechanical Engineering</b>	Honours	Minor	Minor	Minor	Minor	Honours	Minor	Minor



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<b>Plastic and Polymer Engineering</b>	Honours	Minor	Minor	Minor	Honours	Minor	Minor	Minor
<b>Artificial Intelligence and Data Science</b>	Minor	Honours	Minor	NA	Minor	Minor	Minor	NA
<b>Computer Science and Design</b>	Minor	Honours	Minor	Minor	Minor	Minor	Minor	Honours

NA: Not applicable

