

Blend your career with research

M. Tech by Research | Materials Science & Technology (MST)

Inviting Applications for admission to M.Tech Programme at MAKAUT for the Academic Year 2022-23.

M.Tech by Research in Materials Science & Technology (MST)

Opportunity for aspiring researchers and working professionals to earn Master's Degree while in-service. The programme offers choice based credit system (CBCS) allowing flexibility in credit hours, coursework and possibilities for sponsored projects with co-guide from parent organisation. Sponsors are welcome to nominate their candidate and/ or fund a project idea. The programme shall be in blended mode predominantly focused towards the research work.

Specializations offered in emerging areas in Materials Science & Technology.

Seats: 18 (Eighteen), Reservations (for SC/ST/OBC(NCL)/ PD) shall apply as per Government of India rules.

Course Fee: Semester wise tuition fee: ₹ 22,000.00/- (INR). Amount payable at the time of admission is ₹ 37,700/- (INR). The University may revise the fee from time to time.

Duration: Typical minimum duration of the programme is 2 years (4 semester), extendable up to a maximum duration of 3 years (subject to approval of the University authority).

Eligibility for admission (Only for working professionals)

Marks/ CPI (Cumulative Performance Index) above the minimum pass marks/ CPI and satisfying any of the following criteria:

- BE/B. Tech (in any discipline) or
- M.Sc. (in Materials Science, Physical Sciences, Chemical Sciences, Mathematical Sciences, Electronic Science, Biological Sciences or any discipline etc.)

Admission Process: Apply Online > Merit List > Interview & Counseling at Haringhata Campus > Admission Formalities

Application Link: <https://forms.gle/49q1HUfR43Ft4AsSA>

To know more about MAKAUT admission process, curriculum and eligibility, visit webpage <https://makautwb.ac.in/index.php>

#Industry, #Research, #Blended #M. Tech, #Materials, #Technology