

THE UNIVERSITY OF BURDWAN



NOTIFICATION

Online Applications are invited for admission to two-year full time M. Tech in Electronics and Communication Engineering (Microwaves) Course for the session 2025-2027 at the Department of Physics. The course is approved by AICTE. Link for online form Fill up : <https://forms.gle/Bo94fKJ1gJunZyYG6>

Eligibility: B.E. or B. Tech. Electronics/ Electronics and Telecommunication Engg./ Electronics and Communication Engg./ Radio Physics/ Electronics/ M.Sc. in Electronics/ M.Sc. in Physics with Advanced Papers in Electronics with at least 50% (45% for candidates belonging to reserved categories) marks in aggregate. Candidates awaiting their final result may also apply provisionally subject to production of Final Result before the commencement of the Interview.

GATE-qualified candidates will get preference. A few seats are kept reserved for sponsored candidates fulfilling the basic eligibility and having **at least two-year full-time work experience** in a Registered Firm/Industry /R&D Institution etc after acquiring the basic eligibility criteria. Non-GATE candidates may also be considered for admission, if seats are not filled up by the GATE qualified and/or sponsored candidates.

Intending applicants are to first pay the application fee of Rs.450/- through the following link: <https://www.onlinesbi.sbi/sbicollect/>. The transaction Id of payment of application fee will have to be inserted in the dedicated space of Google Form. After payment of Application Fee, Application Forms will have to be filled up in the University Website <http://www.buruniv.ac.in> OR <https://forms.gle/Bo94fKJ1gJunZyYG6> from **28.07.2025 to 16.08.2025 (05:00 pm)**. The form filling procedure is exclusively in Online Mode.

Total intake is 24 (Twenty Four). Reservation will be as per rules. Scholarship for GATE qualified candidates is subject to availability of release of funds from AICTE through DBT mode.

Sd/-

**Secretary(Add. Charge)
Faculty Council (Sc)**