



P.G. Admission 2023-24

M.Sc. Electronics (Intake Capacity: 30)

Eligibility Criteria:

- ◆ B.Sc. with Electronics / Physics as one of the Optional Subject.,
- ◆ B.Sc. with Electronics / Electronics Science
- ◆ B. Voc. in Industrial Automation.
- ◆ BE / B.Tech. with Electronics & Telecommunication / Electronics / Instrumentation.
- ◆ B.Sc. Computer Science.



Program Objectives:

- ❖ Comprehensive Knowledge
- ❖ Practical Skills Development
- ❖ Research Proficiency
- ❖ Industry Relevance

Program Highlights

- ❖ Practical Focus
- ❖ Comprehensive Curriculum
- ❖ Industry-Relevant Skills
- ❖ Research Opportunities
- ❖ Internship and On-the-Job Training
- ❖ State-of-the-Art Facilities

Last date for
Registration

Saturday
8th July 2023



Apply Online

[Click Here](#)



**Download Details
Information Prospectus**

[Click Here](#)



Facilities Available in Department



Laboratories

- * Clean Room Class 10000
- * PLC & Mechatronics Lab
- * Microprocessor Lab
- * General Lab
- * Internet Lab

Scholarship and Scheme:

- ❖ SC/ST
- ❖ OBC/VJNT/SBC
- ❖ EWS
- ❖ Ekamrik Adivasi Vikas Vibhag,
- ❖ Karmaveer Bhaurao Patil Earn-and-Learn Scheme,
- ❖ Student Research Scheme,
- ❖ Vice Chancellor Medical Help Scheme, Dr. Babasaheb Ambedkar Hostel Student Financial Scheme,
- ❖ KBCNMU Student Adoption Scheme

Departmental Library and Laboratories



Alumni of Department of Electronics



MOU & Linkage with:

- ❖ Tokosima University, Japan
- ❖ Fudan University, Shanghai, China
- ❖ Sains University, Malaysia
- ❖ NTUST, Taiwan

Opportunity to attend

Winter/Summer School in Foreign Universities

For more details/Contact

Dr. D. J. Shirale
Admission Coordinator
Mob.: +91-7418700772
Email: shiraledj@gmail.com

Mr. M. S. Netkar
Technical Assistant
Mob.: +91-9422338132
msnetkar@rediffmail.com