



Advertisement No. IIITDMJ/VPS/2025-26/winter/R2/02
Date: December 22, 2025

Ph.D. Admission Notification for the AY 2025-26, (Winter Session, round 2) Under the “Visvesvaraya PhD Scheme for Electronics and IT”: Phase-II” Sponsored by MeitY, Govt. of India,

PDPM IIITDM Jabalpur invites applications from highly motivated research-oriented students for admission to the

- Full time Ph.D. Programme

under the “Visvesvaraya PhD Scheme for Electronics and IT” in the field of **Electronic System Design and Manufacturing (ESDM) and IT/IT Enabled Services (ITES)**. List of research areas is attached as Annexure I.

The salient features of the scheme for **Full Time PhD Programme** are as below:

- Monthly scholarship of Rs. 38,750/- for the first two years and Rs. 43,750/- for the rest 3 years (support up to 5 years).
- Rent reimbursement (As per the Government of India norms subject to fulfilment of condition as per the scheme).
- Annual Research Contingency Grant upto Rs.1,20,000/- per year.
- Financial Support upto Rs.1.5 Lakh for attending International Conferences.
- Opportunity to visit labs abroad.

Eligibility for Admissions

A minimum of 60 percent marks OR a CPI/CGPA of 6.0 (on the scale of 10.00) shall be required at the Master’s level qualifying examination (M.Tech./M.E.) as the specified minimum for admission in a Ph.D. programme. Eligibility criteria for each discipline is specified below.

Ph.D. in	Minimum Qualifications
Computer Science & Engineering (CSE)	M.E./M.Tech. with B.E./ B.Tech./MCA/ M.Sc. in any discipline/ branch. Qualified GATE in CS / allied areas.
Electronics & Communication Engineering (ECE)	M.E./M.Tech. with B.E./ B.Tech./MCA/ M.Sc. in any discipline/ branch. Qualified GATE in ECE / allied areas.
Smart Manufacturing (SM)	M.E./M.Tech. with B.E./ B.Tech./MCA/ M.Sc. in any discipline/ branch. Qualified GATE in SM / allied areas.

Above eligibility is minimum requirement only. Good academic record and higher qualification will be preferred, and mere eligibility shall not ensure a call for the admission test and/or viva voce.

All interested candidates, fulfilling the minimum eligibility criteria, must submit the application.



Application Procedure

- Students can apply only through the online application portal. There is no provision for offline submission of application forms.
- After successful submission of the application form, please save the application form. You need to furnish hard copy of the application form and self-attested copies of all the relevant documents at the time of the interview.
- Incomplete applications will be rejected.
- The application fee for Ph.D. program is as follows:
 - Rs.300/- : For SC/ST/PwD
 - Rs.500/- : For GEN/OBC/EWS

Selection Procedure

Shortlisted applicants will have to appear for written test/ interview process.

Important Dates

➤ Start date of application	22.12.2025 (Monday)
➤ Last date of application submission	29.12.2025 (Monday)
➤ Announcement of list of shortlisted candidates	30.12.2025 (Tuesday)
➤ Date of interview	02.01.2026 (Friday)
➤ Announcement of list of selected candidates	03.01.2026 (Saturday)
➤ Date of confirming admission by paying the nonrefundable registration fee	05.01.2026 (Monday)
➤ Physical reporting	05.01.2026 (Monday)

Note:

The institute reserves the right to fix suitable criteria for short listing of eligible candidates satisfying qualification and experience. Only shortlisted candidates may be called for an interview.

For further queries contact at:

Email Address : admission@iiitdmj.ac.in ; aracad@iiitdmj.ac.in or call at 0761-2794036, 6268371310.



Annexure I

List of research areas

- Image Processing and Computer Vision
- Game Theory
- Machine and Deep Learning
- Software Engineering
- Natural Language Processing
- Computer Networks
- Wireless Networks
- Network and Cyber Security
- IoT
- Hardware Security
- Cloud Computing
- Clustering
- Social Network Analysis
- Computational Genomics & Proteomics
- RF and Microwave Engg
- Communication Engineering
- Signal and Image Processing
- Micro and Nano Electronics
- Power and Control System
- Robotics and Mechatronics
- IIoT or Industry 4.0