



विश्वजीवनामृतं ज्ञानम्

ABV-Indian Institute of Information Technology and Management
Morena Link Road, Gwalior - 474 015, Madhya Pradesh
(An Institute of National Importance, MoE, GoI)

<https://www.iiitm.ac.in>

Email: academics@iiitm.ac.in

Advt. No. 25

Date: 07 /04/2026

Advertisement for Summer Internship programme for students/scholars from other Academic Institutions and Industries

ABV-IIITM Gwalior invites applications for Summer internship from eligible scholars/students of other academic institutions and industries at ABV-IIITM, Gwalior in various disciplines and interdisciplinary areas. The internship shall be conducted between 10 May 2026 to 25 Jul 2026. The last date of receiving applications is 31 Apr 2025.

No	Name of Faculty	Department	Students (Max)	Fellowship (Rs)	Subject area
1	Prof Anurag Srivastava	Engineering Sciences	2	No	Nanomaterials, Nanostructures, Nanoelectronics, AI-ML Energy, Environment, Healthcare, Entrepreneurship, Startups, IT Localization, E-Governance, IT Applications
2	Dr Saumya Bhadauria	Computer Science and Engineering	1	No	Cybersecurity, IoT security
3	Dr Santosh Singh Rathore	Computer Science and Engineering	2	No	Machine Learning, Software development
4	Dr Gaurav Kaushal	Electrical & Electronics Engineering	2	5000/- (only for 1 student)	Analog Circuits for biomedical applications, Nanoscale devices using TCAD Sentaurus, AI accelerators design using FPGA Boards
5	Dr Amandeep Kaur	Management Studies	1	No	Big data Analytics, AI in Management
6	Dr Vijaypal Singh Rathor	Information Technology	2	No	IoT security and Machine Learning
7	Dr Roshni Chakraborty	Information Technology	2	No	Computational Social Science/ Application of ML
8	Dr Saswata Roy	Information Technology	2	No	Machine Learning/Deep Learning
9	Dr Poornima Singh Thakur	Information Technology	2	No	Deep Learning, Computer Vision
10	Dr Rohit Kumar	Engineering Sciences	2	No	Cyber Physical Systems

11	Prof Manisha Pattanaik	Electrical & Electronics Engineering	2	No	Low power VLSI for Biomedical Application
12	Dr Somesh Kumar	Electrical & Electronics Engineering	2	3000/-	RF Antenna, VLSI and Machine Learning
13	Dr M S Parihar	Electrical & Electronics Engineering	2	No	Integrated Antenna & Filters and related Rf microwave circuits
14	Dr Gaurav Pandey	Electrical & Electronics Engineering	2	No	Microwave Photonics, THz Communication, Optical Wireless Communication, 6G communication
15	Dr Anuraj Singh	Engineering Sciences	2	No	Mathematical Biology, Optimization, AI/Machine Learning
16	Dr Yashwant Singh Patel	Engineering Sciences	2	No	Cloud-Edge Systems, Serverless Computing
17	Dr Kapil Kant	Engineering Sciences	2	No	Numerical Functional Analysis
18	Prof Manisha Pattanaik	Electrical & Electronics Engineering	1	5000/-	Designing energy efficient AI accelerator for 3D object detection
19	Prof Pankaj Srivastava	Engineering Sciences	2	No	1. Quantum Computing and Machine Learning 2. Quantum cryptography and QKD 3. Physical properties of Nanomaterials 4. Velocity of ultrasonic in nanofluids using nanofluid interferometer
20	Dr I A Ansari	Electrical & Electronics Engineering	2	No	Image processing, Biomedical Signal Processing
21	Dr Rakesh Chowdhury	Electrical & Electronics Engineering	2	No	Antenna Design for 6G applications
22	Dr Bhanu Chander	Information Technology	2	No	IoT security, Authentication Protocol design, Intrusion Detection, Cyber Physical Systems
23	Dr Sunil Kumar	Information Technology	2	No	AI/ML, Deep Learning and Computer Vision
24	Prof Mahua Bhattacharya	Information Technology	2	5000/-	IT in healthcare, AI-ML for Biomedical applications
25	Dr Gaurav Sharma	Electrical & Electronics Engineering	2	No	Communication Systems in Underwater Environments

B. Eligibility Criteria:

The candidate should have a good academic record since 12th and equivalent. In no case, a candidate with 2nd division in his academic career and a CGPA less than 7.0 (or equivalent % of marks) till 3rd semester examination (if internship is at the end of second year) or 5th semester examination (if internship is at the end of third year) is eligible for consideration.

C. Important Guidelines for Application

- The applicants are required to fill the relevant application form available at the institute website: www.iiitm.ac.in.
- Self attested copies of the academic credentials should be attached to the application.
- No Objection Certificate from the respective Institute should be attached to the application.
- Non-refundable Application fee of Rs. 200/- should be deposited online in the Institute account. Account Name: Director ABVIITM Gwalior, Account No: 945210110000969, IFSC: BKID0009462
- The application along with application fee payment details should be sent to:
Assistant Registrar (Academics and Administration)
ABV-IIITM, Gwalior
Morena Link Road
Gwalior: 474015
- Selection of shortlisted applicants will be done by internal committee based on the merits of the applications received.
- A student will be provided a conducive environment to work by extending him/her the infrastructural facilities, e.g., library, computing machine, Internet, online access of journal/conference proceeding available at ABV-IIITM Gwalior. It bears a cost which is as follows:

S. No.	Expenditure Head	Summer (2 Months)
1	Infrastructural facilities	Rs.2,000/-
2	Hostel facility <i>(optional - if required)</i>	Rs.4,000/-
3	Mess charges <i>(optional - if required)</i>	Rs.7,500/-

JR(A&A)