

शिक्षा मंत्रालय
MINISTRY OF
EDUCATION

विकसित भारत
अभियान
100 YEARS
1947 TO 2047



विश्वजीवनमृतं ज्ञानम्

Atal Bihari Vajpayee
Indian Institute of Information
Technology & Management
(ABV-IIITM)

G W A L I O R

*An Institute of National Importance, Ministry of Education (MoE),
Government of India, Fully funded by MoE*

FROM DIRECTOR'S DESK



PROF. SRI NIWAS SINGH (DIRECTOR)
FIEEE (USA), FIET (UK), FNAE, FIE(I), FIETE, FAAIA

Atal Bihari Vajpayee Indian Institute of Information Technology and Management (ABV-IIITM) Gwalior is an Institute of National Importance established by the Government of India with the vision of advancing excellence in information technology, engineering, management, and interdisciplinary research. Since its inception, the Institute has been committed to nurturing globally competent professionals, fostering innovation, and contributing to the nation's technological and socio-economic development.

This year, the Institute attained significant recognition with NIRF 2025 rankings of 96 in Engineering and 93 in Management, besides securing commendable positions in the IIRF, Outlook-ICARE, and Careers360 rankings. Our students achieved exceptional placement outcomes, with 100% placement of eligible engineering students, an average package of ₹28.85 LPA, and a highest package of ₹117 LPA, reflecting the confidence of leading recruiters in our graduates.

The Institute has also strengthened its infrastructure to support next-generation education and research. Major initiatives include the establishment of a Technology Innovation and Incubation Centre, installation of a 403 kW rooftop solar power plant, modernization of the campus-wide network and Wi-Fi infrastructure, expansion of advanced computing facilities, development of a 5G Research Laboratory, and enrichment of the Central Library with extensive digital and print resources. Our faculty and students made substantial contributions through 350+ research publications, several sponsored research projects worth 2.28 crores, patents, international collaborations, and the establishment of new Centres of Excellence in emerging technologies. Through national and international collaborations, modern laboratories, and NEP 2020-aligned academic programmes, we continue to create an ecosystem that fosters innovation, entrepreneurship, and interdisciplinary research.

ABOUT THE INSTITUTE

- **First IIITM** in the country to start an integrated postgraduate (IPG) program in IT and Management, catering to the industry needs.
- Gained Deemed University status in 2001.
- **NAAC Accredited** "A" Grade 2014.
- Achieved the status of **an Institute of National Importance** in 2014.
- Growing collaboration with industry and research institutes in emerging areas, and Cutting-edge research taken up by the institute.
- **93 in management** as per **NIRF Ranking 2025** and **96 in Engineering**.
- **Ranked 17th** in **Public Business Schools** and **18th** in **Public Engineering Institutes** in India.
- Secured **16th rank** by **Outlook-ICARE 2025**.
- **Career 360** published that IIITM Gwalior **ranked 37 in the MBA** in Public Institute category and **AAAA+ in the Engineering category** in 2026.
- **IIRF 2026: Ranked 18th in Engineering, 17th in Management, and 2nd in the State** in both categories.
- Institutional Member of the Confederation of Indian Industry (CII) and the Manufacturers' Association for Information Technology (MAIT).

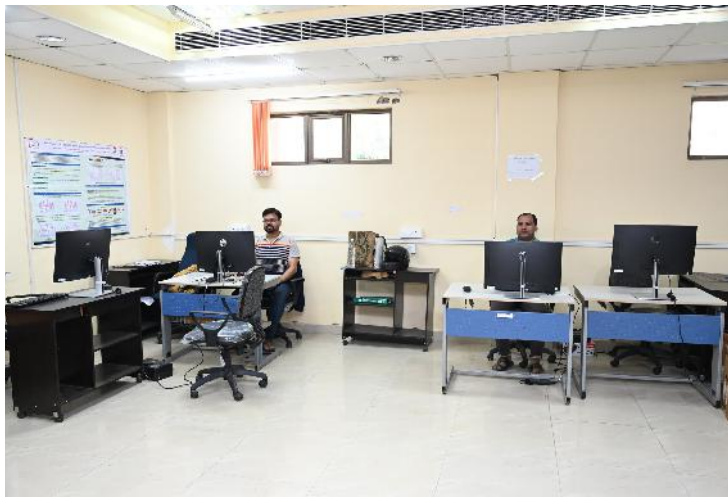


विश्वजीवनमृतं ज्ञानम्

Empowering Innovation.
Transforming Society.

Excellence in IT, AI,
Management & Research.

Facilities @ABV-IIITM Gwalior



Established in 1997, with a financial outlay of Rs. 61.0 Crores (the US \$14 million) for the first five years, the institute serves as a premier institution in the field of IT and management. Over the years the institute has been providing highly respected Techno-Managers to the IT industry doing various techno-functional roles with elan. The institute was accorded the status of deemed university in the year 2001. The institute campus is spread over 160 acres (0.65 sq. km) amidst a picturesque landscape in the foothills of the Gwalior Fort.

Departments

ABV-IIITM Gwalior has 5 departments as follows:

- Department of Computer Science and Engineering
- Department of Electrical and Electronics Engineering
- Department of Information Technology
- Department of Engineering Sciences
- Deptment of Management Studies

Student Hostels

- Five on-campus hostels: Four boys' hostels: Aravali (BH-1), Nilgiri (BH-2), Shivalik (BH-3), and Satpura & Srisailam (BH-4), and one girls' hostel, Gangotri (GH).
- Well-equipped rooms with high-speed internet connectivity, adequate lighting, and proper ventilation.
- 24x7 essential amenities, including filtered drinking water and hot water through geysers.
- Recreational facilities in every hostel, including a reading room, badminton court, and table tennis table.
- Mess facility providing breakfast, lunch, and dinner every day, including holidays.
- Family accommodation available for eligible Ph.D. scholars, subject to availability.

Academic and Sports Facilities in ABV-IIITM Gwalior

Together with academics sports are given adequate importance at ABV-IIITM. To encourage academic and sporting activities, we have a full-fledged complex and game facilities in each of the students' hostels. We believe it is essential to remain physically fit and alert with mental sharpness. In addition to proper infrastructure, several sporting events are held throughout the year to keep students bodily engaged. Our institute has an elaborate academic and sports complex with

- Air-conditioned classrooms
- Open Air Theatre
- Swimming pool
- Fully Wi-Fi Capmus
- Gymnasium
- Squash courts
- Lawn tennis court
- Table tennis boards
- Basketball court
- Multiple Badminton courts
- Convention Hall (Capacity: 1500)
- Auditorium (Capacity: 300)

Total Area	Hostels
160 (Acre) / 6,05,450.00 (Sqm)	BH1 (Capacity: 313)
72,480.00 (Sqm)(Area Constructed)	BH2 (Capacity: 311)
Academic Blocks (Area :3200 Sqm each block (A,B,C,D,E,F & G)	BH3 (Capacity: 256)
	Satpura (Capacity: 136)
New Boys Hostel (BH 5, Capacity: 500, under construction)	BH4 (Capacity: 500)
	GH + IVH (Capacity: 357)

International Students @ABV-IIITM Gwalior



Jaidev
Nallamothu
B.Tech. CSE, USA

My experience at ABV-IIITM Gwalior has been both enriching and inspiring. The supportive academic environment and diverse opportunities have helped me enhance my knowledge, develop practical skills, and grow with confidence.



Ranjita paul
B.Tech. EEE
Bangladesh

My journey at ABV-IIITM Gwalior has been truly inspiring and transformative. Being a part of this institution has significantly contributed to my personal and academic growth. It has helped me recognize my limitations, encouraged me to challenge them, and motivated me to continuously work on improving myself. The supportive and intellectually stimulating environment here has provided me with the opportunities, guidance, and inspiration needed to strive for excellence and grow beyond my own expectations.



Srimuralikrishna
V Jandhyala
B.Tech. CSE
USA

My time at IIITM Gwalior has been about much more than academics. It's the friendships, shared experiences, and everyday moments on campus that have made this journey so memorable, and I'm thankful to be part of a community that continues to help me learn and grow.

Guest House in ABV-IIITM Gwalior:

The Management Development Program (MDP)

center is designed to conduct interviews, executive education seminars, and skill development workshops for working professionals, managers, and entrepreneurs. The MDP promises to be an enriching and rewarding experience for ABV-IIITM guests.

The Visitor Hostel (VH) offers comfortable accommodation with essential amenities for guests, dignitaries, and visitors attending academic, research, and official events at the Institute.

ACADEMIC PROGRAMMES OFFERED AT ABV-IIITM GWALIOR

ADMISSIONS THROUGH JEE MAIN / CSAB

- Computer Science and Engineering
- Electrical and Electronics Engineering
- Mathematics and Scientific Computing

UPCOMING PROGRAMME FROM JULY 2027

- B.Tech in AI & Data Science

CSE Department

EEE Department

ES Department

Information Technology Department

ADMISSIONS THROUGH JEE MAIN / CSAB

- IMT – B.Tech (IT) + M.Tech (IT)
- IMG – B.Tech (Information Technology) + MBA

IT Department

MS Department

ADMISSIONS THROUGH GATE / CCMT

- Information and Cyber Security (CSE Department)
- Computer Science and Engineering (CSE Department)
- Computer Networks and Sensors (IT Department)
- Information Technology (IT Department)
- Autonomous System and Machine Intelligence (EEE Department)
- IC Design Technology (EEE Department)

CSE Department

IT Department

EEE Department

ADMISSION THROUGH INSTITUTE'S OWN EXAMINATION

- Master of Business Administration

MS Department

ADMISSIONS THROUGH GATE / CCMT

- Computer Science and Engineering
- Information Technology
- Electrical and Electronics Engineering

CSE Department

IT Department

EEE Department

ADMISSIONS THROUGH JAM / CCMN

- Artificial Intelligence and Data Science
- Artificial Intelligence and Business Analytics

ES Department

MS Department

ADMISSIONS THROUGH GATE / UGC-NET / OWN EXAMINATION

- Offered across all Institute departments through Institute-funded positions.



CAMPUS MILESTONES & ACHIEVEMENTS

1 FIRST IN THE IIIT SERIES

FIRST INSTITUTE IN IIIT SERIES WITH PH.D PROGRAMME

FIRST TO PRODUCE HINDI BROWSER

FIRST MBA STUDENT DOCUMENTARY ON WORLD'S LONGEST NARROW-GAUGE RAILWAY

ISO 9001:2008 REGISTRATION (1st in IIITs)

NAAC ACCREDITED (1st in IIIT Series)

FIRST TO HAVE BIO-DIVERSITY PARK ON THE CAMPUS

HUMAN RESOURCES & STUDENT PROFILE

Human Resources

Full-time Faculty: 78

Adjunct Faculty: 30

Staff: 59 (Total)

29 (outsourced/contractual)

Student Profile

On Campus: 1750+

Ph.D. Students

Gender Ratio (F:M): 1:5.5

- CENTRES OF EXCELLENCE**
- CAS – Centre for Autonomous Systems
 - CBR – Centre for Biomedical Research
 - IKS – Centre for Indian Knowledge Systems
 - DDT&CC – Design, Development, Testing & Certification Centre
 - IEI-CoCE – Centre of Cooperation for Excellence on Smart Agriculture & Smart Technologies
 - Rekhi Centre for the Science of Happiness
 - Centre for Sustainable Technology & Green Mobility

PLACEMENT HIGHLIGHTS OF BATCH OF 2026

TOP RECRUITERS

LinkedIn, Uber, ATlassian, Google, meesho, NUTANIX, blinkit, Microsoft, amazon, DE Shaw & Co, Walmart, CRED, servicenow, VISA, PUIPLENG, 562, Flagright, even, branch, fluzorpay, kackerTank

311

*and many more

PLACEMENT PERFORMANCE DASHBOARD

Where talent meets top offers

BTech CS/IT 67.5 Lakh 29.9 Lakh	IPG – MTech 117 Lakh 28.24 Lakh	Total Placed: 208+
PG – MTech/MBA 21 Lakh 10.2 Lakh	IPG – MBA 100 Lakh 26.3 Lakh	Placements %: 100%

ROI OF FEE PAID VS. AVERAGE PACKAGE				
ABV-IIITM Gwalior				
Strong Investment Higher Returns Brighter Future				
PROGRAMME	INSTITUTE FEE (Excluding Hostel and Mess) (₹ LAKH)	AVERAGE PACKAGE (₹ LPA)	ROI (x) (Return on Investment)	ROI (%)
M.Tech	1.60	10.20	6.38x	637.50%
B.Tech	7.76	29.90	3.85x	385.31%
IPG-M.Tech	7.76	28.24	3.64x	363.92%
IPG-MBA	7.76	26.30	3.39x	338.92%
MBA	3.60	10.20	2.83x	283.33%

ROI GUIDE

ROI (x) = Average Package (₹ LPA) / Institute Fee (₹ Lakh)

ROI (%) = ROI (x) × 100

STUDENT-CENTRIC ACADEMIC & RESEARCH INITIATIVES

- Exit option implemented for students enrolled in 5-year Integrated Programmes, in line with NEP provisions.
- ₹10,000 travel support provided to B.Tech., M.Tech., and MBA students for attending international conferences.
- M.Tech. to Ph.D. conversion option introduced for meritorious, research-oriented M.Tech. students.
- Revised internship policy implemented to provide greater flexibility and align with students' needs.
- Financial support up to ₹1,00,000 approved for students presenting research papers at international conferences.

SEMINAR, CONFERENCES AND WORKSHOPS

- Organized 36 Short-Term Courses (STCs) with external funding of over ₹70 lakh.
- Successfully hosted the 4th Atal Research and Incubation Conclave (ARIC 2025) on 14-15 November 2025, featuring eminent researchers and startup incubatees.
- Organized 8 International Conferences across diverse research domains.
- Hosted Shodh Connect 2026 in association with MPCST and Vigyan Bharati, Gwalior, with participation from around 130 research scholars.
- Organized numerous seminars, conferences, workshops, symposia, training programmes, and STPs to promote knowledge exchange among academia, industry, and students.
- Enhanced learning through expert lectures, industry interactions, and industrial visits.

RESEARCH & DEVELOPMENT HIGHLIGHTS

- 77 regular faculty members driving research and innovation.
- 350+ SCI/Scopus-indexed publications in reputed national and international journals.
- 8 authored books and 14 book chapters published.
- 4 patents filed/granted during the year.
- 147 Ph.D. scholars currently enrolled, with 50+ new scholars joining in July 2026.
- 58 externally funded sponsored research projects currently in progress.
- 17 new sponsored research and consultancy projects secured in 2025-26.
- ₹2.28 Crore funding received for new sponsored and consultancy projects.

STUDENT ACTIVITIES

- Students won 1st place in the Data Science & Machine Learning track at Hacksagon 2025, hosted by the ABV-IIITM Gwalior IEEE Student Branch and IEEE Madhya Pradesh Section.
- Secured 1st position in the IIIT Sports Meet 2026, held at IIITDM Kurnool (3–5 April 2026).
- Promoted holistic student development through diverse co-curricular and extracurricular activities.
- Students won medals and accolades in competitions organized by IIITs, IITs, and NITs.
- Maintained a vibrant campus through four student councils:
 - Sports Council
 - Cultural Council
 - Technical Council
 - Social Council
- Organized numerous technical and cultural festivals under various student societies and the IEEE Student Chapter.
- Established the Rekhi Center of Excellence for Science of Happiness, funded by the Rekhi Foundation (USA), to promote student well-being and mental health.
- Provided students with extensive opportunities to develop leadership, teamwork, creativity, and technical skills through campus-wide activities and events.

INFRASTRUCTURE ADDITION AND UPGRADATION

- Continuously upgrading academic, research, residential, and campus infrastructure.
- Modernized laboratories, including the Generic Computing Lab, EEE Lab, 5G Lab, and Chips to Start-up (C2S) Lab (India Semiconductor Mission Programme) to support advanced teaching and research.
- Completed the boundary wall of Pocket B and the underpass connecting Pocket A and Pocket B.
- Construction of Boys' Hostel (BH-4) with 500-bed capacity is underway and expected to be completed by 2026.
- Completed the Institute Health Centre, roads, parking facilities, and seating arrangements in various halls, including the Convention Centre.
- Ongoing infrastructure upgrades include:
 - Hostel toilet renovations
 - Boundary wall improvements (Pocket A)
 - Main entrance gate
 - Lecture Theatre-I modernization
- Construction initiated for:
 - Girls' Hostel extension
 - Boys' Hostel (BH-5) with 500-bed capacity
 - Campus drinking water system
- Proposal for new faculty residential apartments is under the tendering process.

Connectivity

NEAREST AIRPORT

Rajmata Vijaya Raje Scindia Airport (approx. 10 km)

Direct flights are available to Delhi, Bangalore, Mumbai, etc.

NEARBY RAILWAY STATIONS

Gwalior Junction Railway Station (approx. 5 km)

More than 100 trains go through this railway station regularly, and it is also well connected to cities of Mumbai, Delhi, Hyderabad, Agra, Bhopal, Delhi, Kolkata, Nagpur, Jamshedpur, Jammu, Guwahati, Mangalore and many other cities of the India.

Getting there

FROM THE AIRPORT

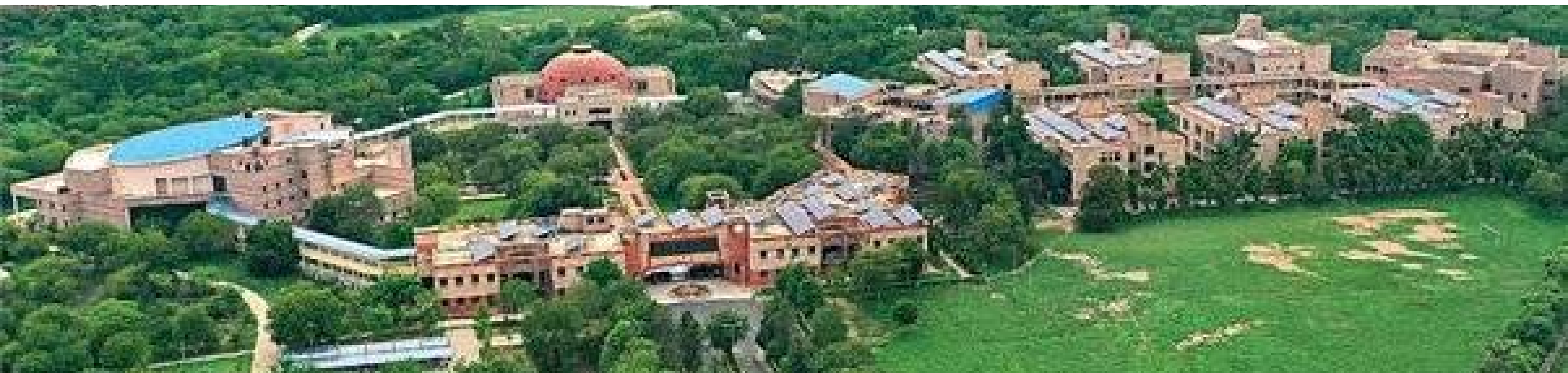
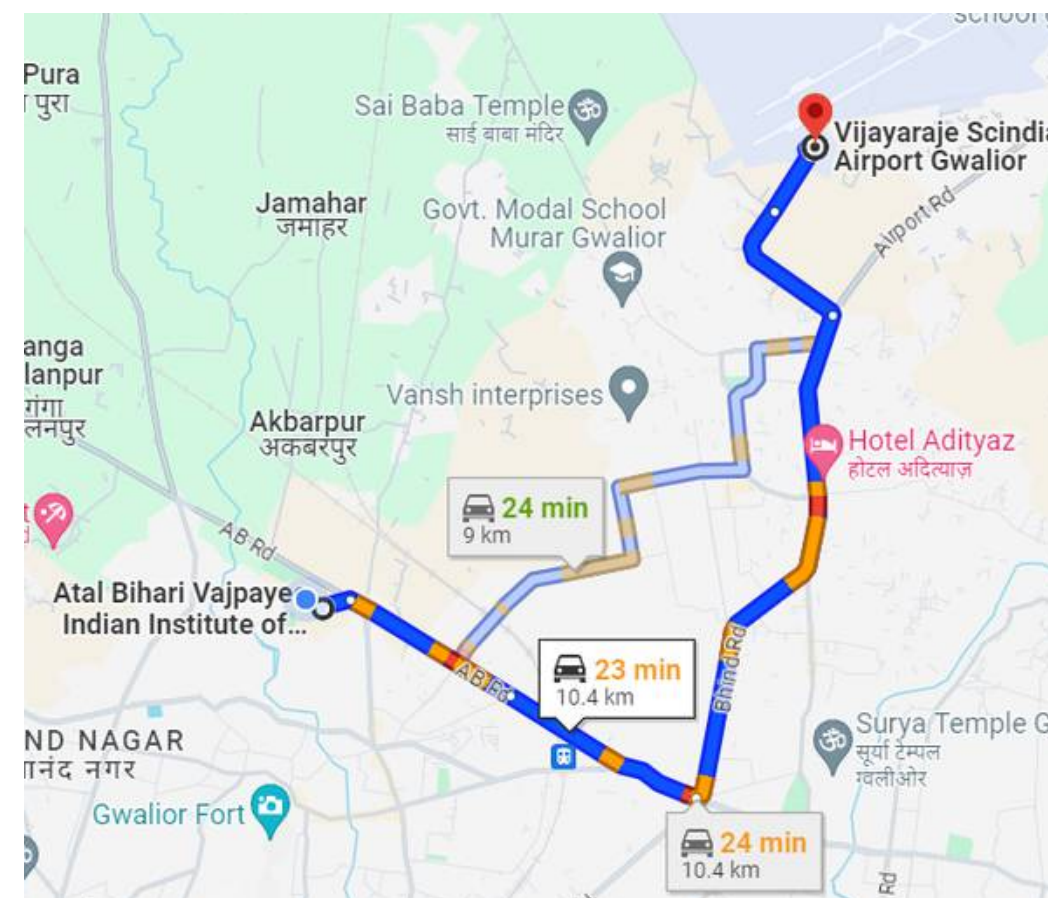
Taxi-cabs/Auto rickshaws:

Prepaid taxi-cabs are the easiest way to arrive on campus. These generally cost around INR 300-500 and take about an hour. Students can use mobile apps such as Uber and Ola cabs to pre-book taxi cabs.

FROM THE RAILWAY STATION

Taxi-cabs/Auto rickshaws:

Pre-booked taxi-cabs can be availed from the Railway station. A single trip might cost around INR 100-200 and take about an hour. Mobile apps such as Uber can be used to pre-book taxi-cabs. Auto rickshaws also operate from Railway Station to ABV-IIITM Gwalior.



CONTACT US:

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CONNECT WITH ABV-IIITM GWALIOR



LinkedIn
(ABV-IIITM Gwalior)

<https://www.linkedin.com/school/atal-bihari-vajpayee-indian-institute-of-information-technology-and-management-gwalior/?originalSubdomain=in>



Instagram

<https://www.instagram.com/iiitmgwaliorofficial/>



X
(formerly Twitter)

<https://x.com/AbvIiitm>



Facebook

<https://www.facebook.com/abviiitmsma/>



LinkedIn
Career Development &
Placement Cell

<https://www.linkedin.com/in/abv-iiitm-career-development-and-placement-cell-1084ba26/>

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