



विश्वजीयनामृतं ज्ञानम्

Atal Bihari Vajpayee

Indian Institute of Information Technology and Management Gwalior

(An Institute of National Importance, Ministry of Education, Government of India)

Advertisement No.: ABVIITMG/DoMS/MS/Ad/2026/01 | Date: 14/07/2026

ADMISSIONS NOTICE FOR TWO-YEAR MS (ARTIFICIAL INTELLIGENCE & BUSINESS ANALYTICS) PROGRAMME [MS(AI&BA)] (ACADEMIC SESSION 2026-2027)

ABV-IIITM Gwalior, Madhya Pradesh is an autonomous institute established by Ministry of Education, Govt. of India in 1997 with a vision of creating professionals in areas of management and Technology. The MS (Artificial Intelligence and Business Analytics) is a two-year postgraduate programme designed to develop advanced knowledge and practical skills in **Artificial Intelligence, Business Intelligence, Data Science, and Business Analytics**. Through a balanced curriculum of core courses, electives, and hands-on programming, the programme prepares future ready graduates for research, innovation, and leadership roles in industry, academia, start-ups, institutions, and public services.

ELIGIBILITY & APPLICATION CATEGORIES

APPLICATION CATEGORY	WHO CAN PARTICIPATE / APPLY IN PROGRAMME	ORDER OF ADMISSION PRIORITIES AGAINST VACANT SEATS	ADMISSION MODE
A: If a candidate is JAM Qualified	First-Class Bachelor's degree with Mathematics or Statistics or Economics as one of the subjects.	First Priority	Direct Admission on the first-Application-First Admission, against the vacant seats
B: If a candidate is B.Tech /B.E.	CGPA higher than 8.0 (or Equivalent Percentage) in B.Tech / B.E. Programme	Second Priority	Based on the merit - cum-Interview, against the vacant seats
C: If a candidate is Non-JAM (not qualified JAM)	First-Class Bachelor's degree with Mathematics or Statistics or Economics as one of the subjects	Third Priority	Based on the Merit of Aptitude Test conducted by the institute, against the vacant seats

APPLY ONLINE



SCAN QR CODE
TO APPLY

or Visit Link:

<https://forms.gle/yXD7yFU5zgGFFhG6>



IMPORTANT INSTRUCTIONS

- Kindly assess your eligibility before applying to the programme.
- The candidates are required fill an online application using the provided link of Google Form / or by scanning the QR Code on the institute website.
- There is no Application fee for the programme.
- The candidate applying under application category B are required to report at institute on **08.08.2026 at 09:30 AM sharp** at MDP Center for the interview process.
- The candidate applying under application category C are required to report at institute on **08.08.2026 at 09:30 AM sharp** at MDP Center for the aptitude test. The indicative syllabus for the aptitude test are as follows:
 - Indicative Syllabus:** The Department may conduct a Aptitude Test comprising of quantitative aptitude, logical thinking, verbal ability, and problem-solving skills.
 - There may be 25 objective type multiple choice questions in the Test paper, each of them carries 04 marks for right answers. The total maximum marks for the Aptitude test will be 100 marks.
- Candidates appearing for the final year of bachelor's degree and those who have completed degree requirements and are awaiting results can also apply. However, such candidates, if selected, are required to submit the degree certificate before registration for the programme. Failing which their admission shall stand cancelled.
- A relaxation of marks or equivalent in CGPA for the SC / ST / PwD candidates are as per Gol Norms.

DOCUMENTS REQUIREMENTS AT THE TIME OF SELECTION PROCESS

- Original Mark-sheet of all examinations passed [10th, 12th, Graduation (all years/semesters)]
- Conversion formula if result were in the form of Grades/CGPA.
- Proof of JAM Qualification (if applicable).
- Valid Certificate of SC/ST/OBC (non-creamy layer)/PH, (if applicable).
- Aadhaar Card and 2 recent passport size photographs

IMPORTANT DATE(S)

Release of admission notification submitting online application (Google Form)	14 July 2026 (Tuesday)
Last date for submission of online applications	05 August 2026 (Wednesday)
Selection process (for application category B & C)	08 August 2026 (Saturday)
Declaration of combined provisional merit list under the application category A, B, & C	10 August 2026 (Monday)
Onsite merit list-based counselling against the vacant seats, registration & fee deposition	13 August 2026 (Thursday)



For further any relevant queries please contact via
E-mail: domsoffice@iiitm.ac.in



Call: Mr. Chandra Shekhar Sharma
Mob: **8965009224**

**DEPARTMENT OF
MANAGEMENT STUDIES**



ABV–Indian Institute of Information Technology & Management, Gwalior

Department of Management Studies (DoMS)

M.S. (Artificial Intelligence and Business Analytics)

Two-Year Full-Time Postgraduate Programme

PROGRAMME HIGHLIGHTS

- Integrated learning in Artificial Intelligence, Machine Learning and Business Analytics
- Strong foundation in business, management, statistics and programming
- Hands-on exposure to Python, R, data analytics, AI/ML and deep learning
- Major Projects, Summer Training / Internship and contemporary electives

CORE AREAS

AI & Machine Learning • Business Intelligence • Data Mining & Warehousing • Deep Learning • Operations & Analytics • Financial Analytics • Marketing Analytics • HR Analytics • Sustainable Innovation

CURRICULUM AT A GLANCE

Year 1: Fundamentals of Economics, Business Statistics using R, Management, IoT & Big Data, Financial Accounting, Mathematical & Programming Foundations, Organizational Behaviour, Business Research Methods, AI & Machine Learning, Operations & Business Intelligence, Financial Engineering & Management, Marketing Management, Data Mining & Data Warehousing.

Year 2: Business Process Management, Strategy & Game Theory, Design Thinking & Sustainable Innovation, Applied Deep Learning, Business Ethics & Sustainability, Electives and Major Projects.

ELECTIVE OPPORTUNITIES

Supply Chain Analytics • Smart Manufacturing • AI for Product & Brand Management • Financial Time Series & Forecasting • Technology Analytics • Health Analytics • Financial Risk Analytics • Talent Analytics • Digital Entrepreneurship • Data Visualization & Storytelling

WHY CHOOSE THIS PROGRAMME?

- Interdisciplinary blend of technology and management
- Industry-relevant AI and analytics curriculum
- Practical, data-driven decision-making skills
- Opportunities to work on real-world business problems
- Research-oriented learning with project-based application

EXIT OPTION

Exit after Year 1 with a **Post Graduate Diploma in Artificial Intelligence and Business Analytics**.

ADMISSIONS / INFORMATION

For programme details, eligibility, admission process and updates, please refer to the official admission notification of ABV-IIITM, Gwalior.