



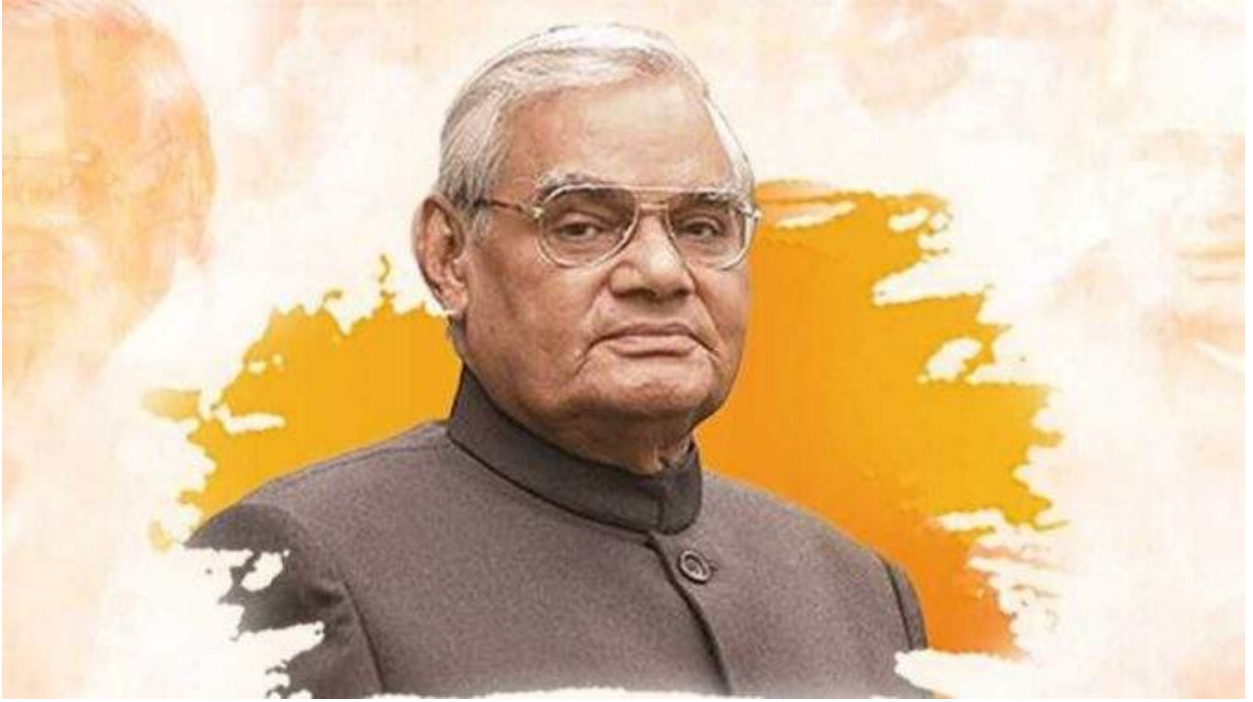
विश्वजीविनामृतं ज्ञानम्

# Atal Bihari Vajpayee Indian Institute of Information Technology & Management Gwalior



## Information Brochure 2025-26





*Victory and defeat are a part of life,  
which are to be viewed with equanimity.*

*Atal Bihari Vajpayee*





या कुन्देन्दुतुषारहारधवला या शुभ्रवस्त्रावृता  
या वीणावरदण्डमण्डितकरा या श्वेतपद्मासना।  
या ब्रह्माच्युत शंकरप्रभृतिभिर्देवैः सदा वन्दिता  
सा मां पातु सरस्वती भगवती निःशेषजाड्यापहा॥

Salutations to Devi Saraswati, Who is pure white like Jasmine, with the coolness of Moon, the brightness of Snow and shine like the garland of Pearls; and Who is covered with pure white garments, Whose hands are adorned with Veena (a stringed musical instrument) and the boon-giving staff; and Who is seated on pure white Lotus, Who is always adored by Lord Brahma, Lord Acyuta (Lord Vishnu), Lord Shankara and other Devas, O Goddess Saraswati, please protect me and remove my ignorance completely.

# Institute Ranking



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# Vision, Mission, and Quality Policy

## VISION

Global Excellence in Knowledge Economy.

## MISSION

- » Teaching and research with focus on emerging technologies, business process and high-tech solutions in low-tech environment.
- » Integrating technologies and management in cross-cultural environments.
- » Shaping students to be innovative, entrepreneurial, supportive, assured and international.

## QUALITY POLICY

ABV-IIITM is committed at offering quality education, training, research, competency development and consultancy to the satisfaction of all its stakeholders. This institute through its innovative teaching methods and research aims at improving effectiveness of IT and management practices on a continuous basis. All along ABV-IIITM works towards creating a knowledge-networked environment. We achieve this through:

- Proper understanding of quality policy and its effective communication across all levels
- Adherence to this policy on a routine basis.
- Periodical audits on quality procedures.





# From the Director's Desk



**Prof. Sri Niwas Singh, Director**

*FIEEE(USA), FIET(UK), FNAE, FIE(I), FIETE, FAAIA, FAIIA*

Atal Bihari Vajpayee-Indian Institute of Information Technology and Management (ABV-IIITM), Gwalior, which is first in IIIT Series and one of the five CFTIs-IIITs, has grown to become National flagship, research-led Institute of national importance, known for the excellence of CS/IT and Management through teaching, research, and service to the local, national and international communities. ABV-IIITM has been strategically established in 1997 by Government of India towards providing quality education.

As we celebrate our 27th year, we take pride in our long-standing tradition of delivering high-quality education, pioneering research, and valuable services to local, national, and international communities. Our academic offerings include a four-year BTech program in Computer Science and Engineering, a five-year integrated program combining BTech in IT with MTech, and another integrated program combining BTech in IT with MBA, with the option to graduate with a BTech (IT) degree after four years.

The Institute is also renowned for its diverse postgraduate programs, including a prestigious two-year MBA with six elective-based specializations; two-year M.Tech degrees in three distinct fields, and a range of full-time, part-time, and QIP Ph.D. programs. We are excited to announce the addition of three new two-year MTech programs in various disciplines, one M.S. program, and 2 M.Tech + PhD dual degree programs to further enhance our commitment to academic excellence.

From July 2024 to June 2025, we achieved significant milestones in academics, research, and student engagement. Aligning with the transformative journey of New Education Policy of 2020, introducing several initiatives to enrich our students' academic experiences which includes providing Minor degree in 6 engineering disciplines along with the regular course of studies for enhancing diversified skills. The policies for implementation of NEP 2020 includes branch changes after the first year, new exit options, summer terms, off-campus international internships, dual specializations with minor degrees, seamless pathways from MTech to Ph.D., and transitioning from regular to part-time Ph.D. programs. We also established a range of scholarships to support our undergraduate and integrated postgraduate students. Noteworthy events in the first half of the academic year included the successful organization of Institute Convocation 2025, international conferences, and the Foundation day which showcased vivid culture and praiseworthy performances. The increase in faculty strength has significantly contributed to our achievements at both national and international levels.

ABV-IIITM is a destination for beginning and shaping the professionals in their career development. This Institute is not only to make technocrats and managers but also professionals with human values who make noteworthy contributions to the society and our nation.

**Jai Hind !!**

Prof. Sri Niwas Singh  
Director, ABV-IIITM Gwalior

# Organisation

## BOARD OF GOVERNORS

(As on July 2025)

### CHAIRMAN

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Professor,  
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**Prof. Rajendra Sahu**

Professor, ABV-IIITM Gwalior

**Prof. Aditya Trivedi**

Professor, ABV-IIITM Gwalior

**Prof. Mahua Bhattacharya**

Professor, ABV-IIITM Gwalior

**Prof. P. K. Singh**

Professor, ABV-IIITM Gwalior

**Dr. Vinod Kumar Jain**

Chairperson SPGC, ABV-IIITM Gwalior

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HoD CSE, ABV-IIITM Gwalior

**Dr. Veena Anand**

Chairperson SUGC, ABV-IIITM Gwalior

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# ACADEMIC OFFICIALS

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- Associate Dean PG: Dr. Vinod Kumar Jain

→ **Dean of Alumni and External Relations (DAER):** Prof. Pramod. K. Singh

- Associate Dean Alumni Relations: Dr. Rahul Kala

→ **Dean of Research and Consultancy (DORC):** Prof. Rajendra Sahu

→ **Dean of Students Affairs (DOSA):** Prof. Joydip Dhar

- Associate Dean of Student Activities: Dr. Vinal Patel
- Associate Dean of Hostel Affairs: Dr. Vishal Vyas

→ **Dean of Faculty Affairs (DOFA):** Prof. K. K. Pattanaik

→ **Dean of Planning and Development (DOPD):** Prof. Gyan Prakash

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- Associate Dean Physical Infrastructure: Dr. Vinay Singh
- Associate Dean Services: Dr. Manoj Kumar Dash

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## 5th CONVOCATION

ABV-IIITM Gwalior hosted its 5th Convocation on July 10, 2024, in a heartwarming ceremony celebrating academic excellence and achievement. The institute conferred 291 degrees, including 77 B.Tech. (CSE), 116 Integrated B.Tech.+M.Tech., 52 Integrated B.Tech.+MBA, 14 M.Tech. and MBA, and 12 Ph.D. degrees. Additionally, 13 students graduating through the lateral exit as per NEP 2020 were awarded B.Tech. (IT) degrees. The convocation also honored two distinguished individuals—Dr. V.K. Saraswat and Mrs. Sudha Murty—with D.Sc. (Honoris Causa) degrees. Of the total degree recipients, 46 were girl students. Prestigious awards included five Institute Gold Medals and two Sitaram Jindal Gold Medals.

The event was graced by Shri Anand Deshpande, Founder and CMD of Persistent Systems, as the Chief Guest, along with Dr. V.K. Saraswat, Member NITI Aayog, and Prof. Mukul Sutaone, Director of IIIT Allahabad, as Guests of Honor. Shri Deshpande inspired students to dream big and become future leaders of India.



## 6th CONVOCATION



ABV-IIITM Gwalior hosted 6th Convocation on July 12, 2025, through a heartwarming ceremony. In the 6th convocation, the institute will confer 329 Degrees: 78 B. Tech. (CSE) students, 110 Integrated PG (B. Tech. + M. Tech.) and 58 Integrated PG (B. Tech. + MBA) students, 13 M. Tech. and 27 MBA students, and 12 PhD students. This year, 29 lateral exist students as per NEP 2020 will get B.Tech (IT) degree. This convocation witnessed two DSc (Honoris Causa) degrees given to Prof. A K Sood ji and Dr K Malleswari ji. Out of 329-degree recipients, 68 are girl students. In this convocation, five students got the institute gold medal, and four got the Sitaram Jindal gold medal.

The Honorable Chief Guest, Prof. Abhay Karandikar ji, Secretary, Department of Science and Technology, GoI; Prof A K Sood Ji, Principal Scientific Advisor, GoI, and Dr K Malleswari ji, Vice-chancellor, Delhi Sports University, as Guest of Honor, Shri Deepak Ghaisas Chairman of BoG, Members of the BoG, Senate, Deans, Faculty Members, and Students of the Institute attended the convocation ceremony. Prof. Abhay Karandikar Ji motivated the graduating students to dream big and lead the India of the future. Prof S. N. Singh, Director, ABV-IIITM Gwalior, congratulated all the degree recipients and gave a brief overview of the Institute activities and achievements during the year.



# Academics

BTECH ● MBA ◆ IPG (B.TECH. + M.Tech) □ MS \*  
MTECH ■ PHD ○ IPG (B.TECH. + MBA) ⊕ M.TECH. + PhD ☆

## DEPARTMENTS

Computer Science and Engineering ● ■ ○ ☆

Engineering Sciences ● ○ \*

Information Technology ■ □ ○

Management Studies ◆ ⊕ ○

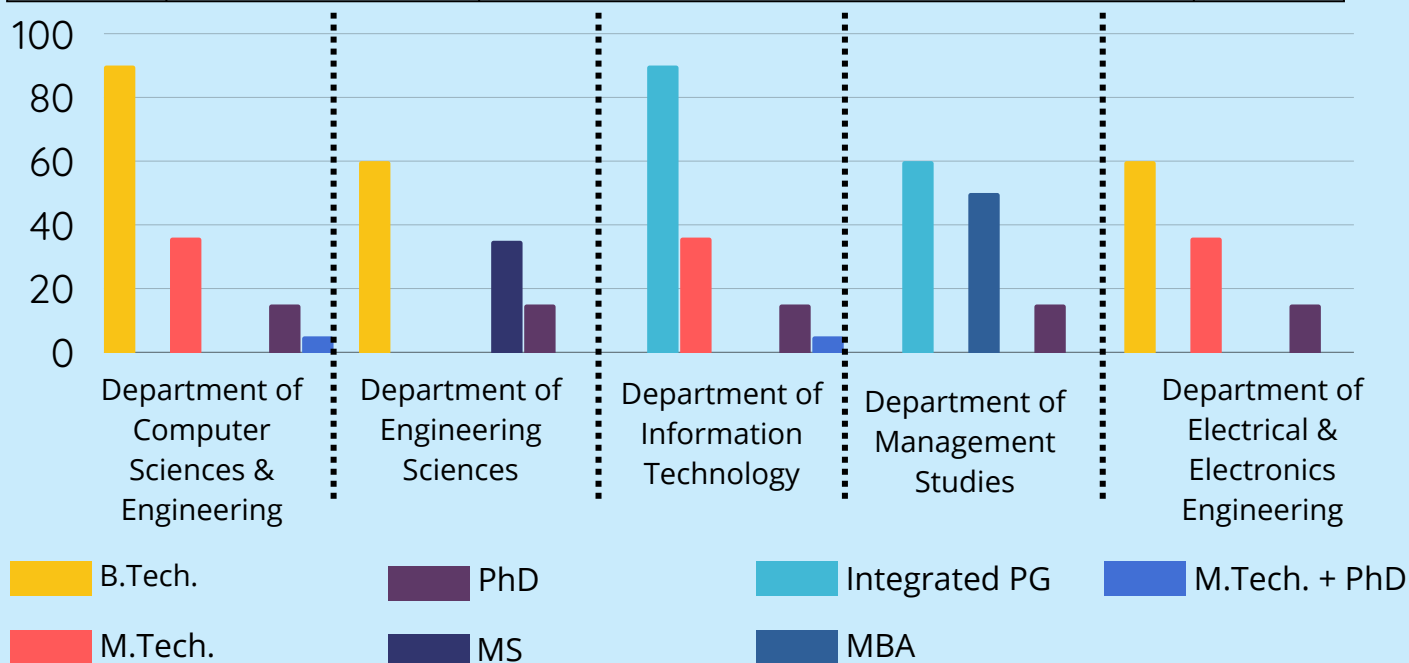
Electrical and Electronics Engineering ● ■ ○ ☆





## PROGRAM WISE STUDENT INTAKE PER YEAR W.E.F ACADEMIC YEAR 2025-26

Program	Departments	Program Name	Seats
B.Tech (4-year)	CSE Department	Computer Science and engineering	90
	EEE Department	Electrical And Electronics Engineering	60
	ES Department	Mathematics and Scientific Computing	60
IPG (5-year)	IT Department	IMT (B Tech (IT)+ M Tech (IT))	90
	MS Department	IMG (B Tech - Information Technology + MBA)	60
M.Tech (2-year)	CSE Department	Information and Cyber Security	18
		Computer Science and Engineering	18
	IT Department	Computer Networks and Sensors	18
		Information Technology	18
	EEE Department	Autonomous System and Machine Intelligence	18
		IC Design and Technology	18
MBA	MS Department	Master of Business Administration	50
M.Tech+ PhD	CSE Department	Computer Science and Engineering	5
	IT Department	Information Technology	5
MS	ES Department	Artificial Intelligence and Data Science	35
PhD	PhD	Institute funded (All departments)	75



# Department of Computer Science & Engineering

## About the Department

The Institute has been educating India's computing professionals for the past two decades as various academic programs have been offered from its inception. The undergraduate programme in Computer Science and Engineering was started in 2017. Following the creation of departments in the Institute, the department of Computer Science and Engineering was established in August 2022. Along with the UG programme, the department offers a postgraduate programme in the field of Information Security. The students are encouraged to carry out projects in niche areas including Information Systems, Computer Vision, Computer Networks and Software Engineering, as well as specializations in emerging areas of importance such as cloud computing, artificial intelligence, blockchain, machine learning and data analytics.

The department has a mix of young and experienced senior faculty members specializing in a wide spectrum of research and teaching areas. The department is in the process of developing state-of-the-art laboratories to cater to the needs of the curriculum. Although at its nascent stage, the department is rapidly evolving to both industrial and academic requirements. Consequently, the department attracts brilliant students who are industry-ready at the end of their respective programmes.

## Vision

Global excellence in Computer Science and Engineering education and research as a valuable resource for industry and society adapting to the demands of the persistently changing digital world.

## Mission

- To provide in-depth knowledge through effective pedagogies and practical exposure using the latest tools and technologies in the discipline of computer science and engineering.
- To advance academics by performing state-of-the-art research and providing industry-oriented undergraduate and postgraduate programs in the discipline of computer science and engineering.
- To nourish and imbibe human values and excellence, equipping young minds to utilize their creativity and passion in serving the global community's needs.

**Programs offered by the department: B.Tech. (CSE), PhD, and M.Tech. (Information and Cyber Security), M.Tech. (Computer Science and Engineering), M.Tech. + PhD (Dual Degree)**

## Head of the Department



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## Labs in the Department

- Secured Computing Lab
- Computational Intelligence and Data Mining Lab
- Multimedia and Information Security Lab
- Generic Computing Lab
- Machine Vision Lab
- Robotics Lab
- Machine Learning and Software Development Lab



# Department of Engineering Sciences

## About the Department

Knowledge in basic and Engineering Sciences is an essential ingredient of any professional career. Department of Engineering Sciences of ABV-IIITM, Gwalior aims to fulfil this by fostering the fundamental principles and understanding of Engineering science that are capable of enhancing the students overall learning experience and personality development.

The Department of Applied Sciences was established in July 2022; however, it is renamed as Department of Engineering Sciences in June 2023. The Engineering Sciences faculties are teaching and doing research in this institute since 2006 with a clear motive to equip the engineering students with fundamental and engineering concepts of Physics and Mathematics. The Department is running B.Tech. (Mathematics and Scientific Computing)- 4-year program and PhD programs in Engineering Sciences (Physics & Mathematics) and other related areas to produce high quality researchers in several niche areas of Computational and Engineering Sciences.

The department has a team of highly acclaimed researchers as the faculty members having broad research areas. The department has carried out and completed successfully a large number of sponsored research projects funded by national (DST, DST-SERB, DRDO, MHRD, CSIR) and international organizations. The department has developed several state-of-the-art UG and PG labs and research labs for performing high-end research. Department is closely working with various international collaborating partners from USA, UK, Germany, Japan, Denmark, Ireland and other countries in several research areas of mutual interest. The faculty members of the department have been recognised by various academic bodies within and outside India and have published many research papers in international peer reviewed journals of repute.

## Vision

To develop a strong scientific foundation of Engineering Sciences to pursue a successful engineering career.

## Mission

- To inculcate ability and proficiency in the students in the field of basic and engineering sciences so that they can apply these fundamentals in real world applications.
- To introduce the students with novel innovations and cutting-edge technologies.
- To establish Centre of Excellence in niche areas.
- To promote and strengthen R & D programs with other technical institutions in India and abroad.

**Programs offered by the department: B.Tech. (Mathematics & Scientific Computing), and PhD, MS**

## Head of the Department



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## Labs in the Department

- Materials Synthesis and Sensor Design / Environmental Science Laboratory
- Environmental Science Laboratory (ESL)
- Nano-Fluid Experimental Laboratory (NFEL) / Quantum Computing Laboratory
- Engineering Physics Lab
- Engineering Physics Lab (Dark Room)
- Mathematics Modeling & Simulation Laboratory
- Computational Laboratory (Advanced Material Research Group)
- Computational Nanomaterials Research Laboratory (CNRL)
- Mathematical Biology & Data-Driven Dynamical Systems Lab (MB & DDSL)
- DRDE Project Lab Conference / Seminar hall Department of Engineering
- Generic computer lab (Contest Purpose)



# Department of Information Technology

## About the Department

Initially started as Indian Institute of Information Technology and Management (IIITM) in 1997, this institute was prefixed with ABV in 2002 to honour the then Prime Minister Atal Behari Vajpayee. As part of organizational restructuring process, in August 2022 four departments were carved out and Information Technology (IT) is one among those. Department of IT is housed in Block-A with adequate facilities to cater the needs of all its stakeholders.

The current information age is enabled by the interconnection of millions of electronic computers (desktop, laptop computers and sophisticated mobile phones, embedded devices etc.) and is the key driver for the global economy. Information digitization revolutionized the way information can be used in a decentralized manner at varying scale and variety of purposes for the societal good. This resulted in the emergence of several service and product-oriented IT industries employing millions of manpower drawn from different disciplines of engineering, technology, economics, sciences, management etc. to develop and maintain the IT infrastructure and applications. This branch of technology is thus become an indispensable arm of society that primarily deals with:

- Maintaining, troubleshooting of the interconnected computing machinery
- Development of software applications that run over the networked systems
- Maintenance of software systems for a glitch free operation
- Research on various IT systems and applications towards sophisticated IT systems
- Wireless communication and networks

## Vision

To produce world class IT professionals, researchers, innovators, and entrepreneurs by enabling them to take up real life challenges.

## Mission

- To offer high-quality UG and PG programs in IT field to enable our graduates to become leaders in their profession.
- To provide best infrastructure facilities to achieve excellence in teaching-learning process and research.
- To enhance students' knowledge in the latest technologies through various activities.
- To provide suitable forums for exhibiting creative talents of students and faculty members.
- To offer IT solutions by encouraging Industry-Institute interaction.

**Programs offered by the department: IMT (B.Tech. + M.Tech. in IT), PhD, and M.Tech. (Wireless Computing & Networking), M.Tech. (Information Technology), M.Tech. + PhD (Dual Degree)**

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## Labs in the Department

- Wireless Network and IoT Lab
- Computer Vision and Multimedia Lab
- Wireless Sensor Network Lab
- Data Communication and Hardware Lab
- 5G Use Case Lab (funded by DoT)

# Department of Management Studies

## About the Department

The Department of Management Studies (DoMS), is an academic department of the ABV- Indian Institute of Information Technology and Management Gwalior. DoMS offers academic programmes such as PhD, MBA and Integrated Programme in Management with dual degrees of B.Tech, and M.B.A. DoMS also conducts training programmes such as Faculty Development Programmes (FDPs) and Management Development Programs (MDPs) to train early-stage faculty members and industry professionals across various functional areas of management. DoMS operates with a well-designed, information technology-intensive and industry relevant curriculum and operates in multi-disciplinary technological setting. DoMS aims to inculcate competencies necessary to address contemporary, complex and emerging business challenges.

## Vision

To develop holistic and responsible leaders by creating insightful knowledge and transforming human endeavors through technology-enabled management solutions.

- Holistic leaders place systems thinking at the core of strategic thoughtfulness and effective resource management and require analytical skills to develop and choose among alternatives and empathy to understand and work responsively with others.
- Responsible leaders define, analyze, and make timely decisions.
- Leaders are able to develop a vision for the future and craft a course of action to achieve shared goals.

## Mission

- To provide a conducive environment for diversity and inclusiveness.
- To nurture a research culture that fosters ground-breaking ideas, creativity and scholarship.
- To strive to achieve excellence in teaching and research.
- Committed to educating and developing leaders who create value for their stakeholders and society at large.
- To develop business leaders and entrepreneurs who create value and share and use knowledge to deliver equitable and sustainable futures around the world.

**Programs offered by the department: IMG (B.Tech. in IT + MBA), PhD, and MBA.**

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## Labs in the Department

- Generic computational facilities.
- Software tools comprise of SPSS, AMOS, SYSTAT, STELLA, Primavera and L-Suite.



# Department of Electrical & Electronics Engineering

## About the Department

The Department of Electrical and Electronics Engineering is one of the major departments being created in 2022 to achieve the mission and vision of the institute. The Department is currently in its development phase and engaged in teaching, research and development in the areas of VLSI, SoC design, VLSI interconnects, AI Chip design, IoT devices, Real time embedded systems, Wireless communication, multimedia signal processing, power system and control and high frequency devices and communication systems. Currently, the department offers M.Tech. in VLSI and Embedded Systems and Ph.D. program in different areas such as VLSI, audio signal processing, digital image processing, wireless communication, antenna design, power system & control, and other allied areas. The faculty members of the department are also engaged in outreach activities by organizing workshops, faculty development programs, conferences, and academic collaboration. Further, many government-sponsored research projects are also being undertaken by the faculty members of the department.

## Vision

To achieve Global excellence through Electrical and Electronics Engineering lifelong learning education in the Knowledge Economy.

## Mission

- Teaching, research, and extension education in alignment with the new-age autonomous technologies and intelligent solutions.
- Design and development of integrative electrical, electronics and information and communication technology solutions with cross-functional perspectives.
- Nurturing, training, and skilling young minds for innovative electrical and electronics engineering real-time applications and solutions, and entrepreneurial mind set.
- To Provide cost effective solutions to the society.

**Programs offered by the department: B.Tech. (EEE), PhD, and M.Tech. (IC Design and Technology), M.Tech. (Autonomous System and Machine Intelligence)**

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### Labs in the Department

- Fundamentals of Electrical and Electronics Lab
- Engineering Design Principles Lab
- Analog and Digital Electronics Lab
- IC Design and CAD Lab
- FPGA Prototype and Testing Lab
- Embedded System Lab
- Communication and Signal Processing Lab
- VLSI Interconnect Lab
- High Frequency Simulation Lab
- Chip to startup Lab



# Admission

- Admissions to all the B.Tech./IPG/M.Tech/MBA/MS programmes are made once in a year in as per the guidelines framed by MHRD, Government of India, from time to time. The admissions of foreign nationals and Indian students studying abroad to Engineering programs in Centrally Funded Institutions (CFIs) is being done under DASA (Direct Admission of Students Abroad) scheme.
- These admissions to the B.Tech/IPG/M.Tech/MBA/MS are made once a year on the basis of the entrance examinations as specified by the IIIT Council/BoG. The admissions to Ph.D programme are held twice a year.
- Reservation shall be as per MoE, Government of India guidelines framed from time to time. Students shall pursue the respective program allocated to them at the time of admission.
- The number of admissions that can be made to any approved Programme of the Institute shall be as decided by the Senate from time to time. Reservation of seats for various reserved categories shall be as prescribed by the IIIT council/BoG.
- The eligibility requirements and frequency of admission to the M.Tech/MS (Two Year) and MBA (Two year) programmes as well as approved postgraduate programmes shall be decided by the Senate, taking into consideration any requirements that may be specified by the IIIT Council/BoG. The eligibility requirement for sponsored postgraduate candidates shall be decided by the Senate.
- Candidates studying in the final year of their qualifying degree may be considered for provisional admission to the M.Tech/MS/MBA/PhD and other postgraduate programmes provided they satisfy all other essential eligibility and qualify the admission process requirements for admissions to such programmes prescribed by the Senate.
- The admission procedure for Postgraduate Programmes shall be as laid down by the Senate.
- The admission requirements and procedures for all categories of students shall be as laid down by the Senate.
- Every student admitted provisionally to any programme of the institute shall submit copies of the qualifying degree/provisional certificate and such other documents as prescribed. These documents must be submitted by the prescribed date.
- The admission, provisional, of any student who either does not submit the required documents by the stipulated date or fails to meet any other stipulated requirement for admission can be cancelled by the Senate.
- The admission of any student may also be cancelled by the senate at any later date, if it is found that the student had supplied some false information or suppressed some relevant information while seeking admission.

- The Institute shall be open to persons of either sex and of whatever race, caste or class, and no test or condition shall be imposed as to religious belief or profession while admitting the students.
- The details of the curricula for various academic programmes are published in a separate document named "Courses of Studies" by the Institute. This brochure is a one-stop up-to-date curriculum for each admitted batch of students for every program. The syllabi of various subjects shall be published separately on website.

## Registration

- The Senate shall lay down norms for registration for all categories of students.
- The semester registration in the Institute involves:
  1. Being physically present at the institute and filling of the registration form /registering the academic courses of mentioning the courses to be credited in the semester/summer semester from among the courses offered by the Institute and the programme requirements specified in the curriculum, and
  2. Payment of fees and clearance of outstanding dues, if any.
  3. In case a student does not register in any semester his/her studentship will be automatically terminated. The termination may be revived by the director on written request and payment of the fee.

The entire responsibility for the semester registration rests with the student concerned.

- Before the commencement of each semester, every student, unless otherwise exempted by the Senate, shall register for the prescribed courses to be pursued during that semester on the registration date as specified in the Academic Calendar till the Degree requirements are completed in terms of credit completion. The registration for the summer term shall be subject to the conditions that may be laid down by the Senate.
- Payment of prescribed semester/summer term fees, and all other dues outstanding against the name of the student to the Institute, the hostels, or any other recognized unit of the Institute shall ordinarily be a pre-condition for registration.
- For bonafide reasons, students may be permitted to register late in a semester on the date so prescribed in the Academic Calendar on payment of prescribed late registration fee. The Senate shall lay down the conditions and procedure for such late registration. Any other exceptional case of registration shall require approval of the Senate.
- The registration of any student may be cancelled or changed during the semester/ summer term, partly or wholly, according to the norms laid down by the Senate/Chairman.
- A letter grade shall be awarded in a course to a student only if the student is duly registered in the course at the time of the award of the letter grade.



- A list of courses to be offered during the semester shall be put up on the notice boards/website/communicated and will be made available to the Course Instructor. A student is normally permitted to register for six/seven courses per semester as per the IPG/M.Tech/MBA curriculum of the Institute. Each course carries a weightage in terms of credits depending upon the number of contact hours including lectures and tutorials and/or laboratory hours attached with the course.
- The normal academic load consists of 18-25 credits per semester. The minimum credit requirement for each academic programme shall be determined by the Senate.
- A student is required to ensure that she/he has completed the pre-requisite(s), if any, for each course to be registered for. At any stage if it is found that she/he is not meeting the pre-requisites of a course then the registration of the student in that course may be cancelled.
- A student may be permitted to take an overload based on the criteria set down by the senate. Similarly, a student, for valid reasons may also be allowed to take a reduced load.
- An academically deficient student may be required to take a reduced/enhanced load as per the provisions/recommendations of Competent Authorities. An academically deficient student is one who has accumulated backlog of courses by either not registering for or by failing in the course in spite of registering in it in previous semester(s). The deficiency may be due to several reasons such as poor grades, not registering for course(s) due to health and/or other reason(s). The programme for deficient students shall be framed on advice of the concerned faculty adviser.
- Cancellation of registration: Absence for a period of four or more weeks at a stretch or in total during a semester/summer term shall result in an automatic cancellation of the registration of a student from all the courses in that semester/summer term. In case the absence is in a particular course then the student is required to drop that course in the given semester.

## Leave of Absence

- Absence during the semester shall be discouraged for all registered students. However, for bonafide reasons, a student may be granted leave of absence as per proviso made for such absence in the Ordinances.
- In case of semester leave/Temporary Withdrawal, no financial assistance will be allowed.
- Leave of absence beyond that provided in the Ordinances may also be granted. However, such leave of absence shall entail loss of financial assistance, if any.
- Unauthorized absence (i.e., absence without due permission) may result in termination of the student's programme by the Senate in addition to loss of financial assistance for the entire period of such unauthorized absence(s) or part thereof.

- Postgraduate students shall be entitled to the following leave of absence without loss of Financial assistance:
  1. Short Leave, Maternity leave/Paternity Leave (as per GoI norms).
  2. Applications for leave of absence should be addressed to the programme coordinator and submitted to the academic section with a medical certificate, if applicable. Leave usually must not be availed without prior approval of the programme coordinator. In addition, if a student is going out of campus on leave, she/he must inform the Hostel authorities in writing. Failing this the hostel/Institute authorities may initiate an action as deemed appropriate by them.
- Without prejudice to the provision made for leave of absence in the Ordinances, absence for a period of four or more weeks at a stretch, during a semester, shall result in automatic cancellation of the registration of students from the course(s) in that semester. However, award of partial credit of research units, if applicable, may be considered for such students.
- Students are expected to complete their program without any break. However, for bonafide reasons, students may be granted leave of absence from the program. But such absence(s) shall ordinarily not exceed two semesters with or without break, and this break will be counted towards the maximum course duration permitted for the said program.

## Residence and Academic Requirements

- Residential Requirements: For all the full-time courses, the students of all programmes are required to be present physically on a regular basis till the course is completed / till the date of Thesis Viva for IPG/M.Tech/MS/MBA programme.
- Each course is conducted by the course instructor (in some cases with the assistance of the teaching assistants/tutors). The course instructor is responsible for planning and running the course, conducting the examinations, evaluating the performance of registered students, awarding the grades at the end of the semester/summer term, and submitting the grades to the Academic Section.
- The evaluation of students in a course is a continuous process and is based on their performance in end-semester examination, mid-semester examination, quizzes, assignments, tutorials, projects, laboratory work (if any), etc. The course instructor shall announce the evaluation scheme along with the weightage for various components at the beginning of the course. The schedule for the mid-semester examination, end-semester examination and make-up examination (if any) is prepared and announced by academic Section.
- Students can opt for a Minor degree certificate in the discipline of IT/CSE/EE/MS/ Management. The eligibility, terms and conditions for minor degree certificate for students of B.Tech./IPG programs are given in the ordinances.
- **The minimum attendance requirement in a course is 75 percent. A student securing less than 75 percent in any course is deemed to have dropped the course in that given semester and will not be allowed to appear the examination.**

## Teaching and Evaluation

- The medium of instruction shall be English.
- Each course, along with its weightage in terms of units, shall require approval of the appropriate Standing Committee of the Senate according to the course approval procedures laid down by the Senate. Only approved courses can be offered during any semester/summer term.
- Each approved course, whenever offered in any given semester, shall be conducted by the assigned course instructors with the assistance of the required number of teaching assistants/Tutors. The Instructor-in-Charge shall be responsible for conducting the course, holding the examinations, evaluating the performance of the students, and awarding the grades at the end of the semester. The grades submitted by the Course Instructor may be put before the moderation committee appointed by the Senate. The final grades for a course shall be declared after the approval from the Chairman Senate.
- In each semester, there shall normally be one Mid-Semester Examination (called as “Minor examination”) and one End-Semester Examination (called as “Major Examination”). As far as possible, all the examinations shall be conducted during the announced examination periods.
- Students who fail to appear in any examination due to bonafide reasons, may be permitted to appear in the Make-up Examination (called as “Re-minor examination/Re-major examination”) as per the procedures laid down by the Senate.
- The minimum credit requirements for various programmes shall be decided by the Senate. Normally, for five years IMT, the credit requirement is of the order of 212-215 credits, 220-225 credits for IMG, 170-185 credits for B.Tech., 70-75 credits for M.Tech., 76 credits for MS, and MBA.
- **Award of Grades:** The grade awarded to a student in a course, other than lab course, for which he/she is registered, will be based on his/her performance in quizzes, tutorials, laboratory work, workshop and industry and home assignments, as applicable; in addition to a minimum of one minor test and one major test. The distribution of weightage is to be decided and announced by the course instructor. For laboratory courses, the course coordinator will develop a method of evaluation and announce it in the first laboratory class. The grades that can be awarded, and their equivalent numerical points, are listed in Table.



Grade	Grade Points	Description of Performance
A	10	Outstanding
A(-)	9	Excellent
B	8	Very Good
B(-)	7	Good
C	6	Above Average
C(-)	5	Average
D	4	Below Average
F	0	Very Poor
I	-	Incomplete
NP	-	Audit Pass
NF	-	Audit Fail

- **Performance Indices:** The Semester Grade Point Average (SGPA) of a student is an indicator of her/his overall academic performance in all the courses she/he registers for during the semester.

The Cumulative Grade Point Average (CGPA) indicates the cumulative academic performance of a student in all the courses taken including those taken in the previous semesters. It is computed in the same manner as SGPA.

$$SGPA = \frac{\sum_{i=1}^n c_i p_i}{\sum_{i=1}^n c_i}$$

where  $c_i$  is the number of credits offered in the  $i$ th subject of a semester for which SGPA is to be calculated,  $p$  is the corresponding grade point earned in the  $i$ th subject, where  $i = 1, 2, \dots, n$ , are the number of subjects in that semester.

$$CGPA = \frac{\sum_{j=1}^m SG_j NC_j}{\sum_{j=1}^m NC_j}$$

where  $NC_j$  is the number of total credits offered in the  $j$ th semester,  $SG_j$  is the SGPA earned in the  $j$ th semester, where  $j = 1, 2, \dots, m$ , are the number of semesters in that course.

- Whenever, a student is permitted to repeat or substitute a course, the new letter grade replaces the old letter grade in the computation of SGPA/CGPA, but old grades appear in her/his Grade Report. For the purpose of calculation of SGPA or CGPA, only those courses (including minors and majors projects) will be taken into account in which the student has been awarded one of the grades (as mentioned in Table)

- **Earned Credits (EC):** The credits for the courses in which a student has obtained 'D' (minimum passing grade for a course) or a higher grade will be counted as credits earned by him/her. Any course in which a student has obtained F, I, NF or NP grade will not be counted towards his/her earned credits. In addition to the credit courses, specified number of courses shall be compulsory audit courses. In order to clear compulsory audit courses, a student must get an 'NP' grade to clear them. It is essential that a student pass the compulsory audit course. In the event of his/her failure to do so, he/she shall be not declared pass even though he/she has cleared the credit courses.
- A student is permitted to re-register only for the course, which he/she has undergone and in which he/she has secured an F, I or NF grade.
- **Auditing of Courses -** The Institute encourages students towards supplementary learning by auditing for additional courses. The permission to audit a course has to be taken from the concerned course coordinators. However, the auditing of course(s) is permitted only after a student has satisfactorily completed minimum credit of the course work.

1. The audit requirements in terms of attendance and some minimal work shall be specified by the course instructor.

2. Auditing of a course is permitted only up to the last date for adding of courses, as given in the Institute's academic calendar. Dropping of an audit course, however, can be done at any time of the semester by filling a formal application for the same. The grades obtained in the courses registered as audit course shall not be counted for the calculation of the Semester Grade Point Average (SGPA) or the Cumulative Grade Point Average (CGPA).

- The grades of a student may be withheld if she/he has not paid her/his dues, or if there is a case of indiscipline pending against her/him, or for any other reason.
- The maximum time limit to complete the programme(s) like IPG (B Tech-IT+M Tech-IT)/MBA, B Tech, M Tech and MBA is as follows:
  - (i) IPG – M Tech{B.Tech (IT) + M. Tech (IT)}: 5years + 3 years
  - (ii) IPG – M Tech{B.Tech (IT) + MBA}: 5years + 3 years
  - (iii) B Tech (CSE): 4 years + 4 years
  - (iv) B Tech (EEE): 4 years + 4 years
  - (v) B Tech (MSC): 4 years + 4 years
  - (vi) M Tech (all branches) : 2 years + 2 years
  - (vii) MBA /MBA (BA) : 2 years + 2 years
  - (viii) MS(BA) : 2 years + 2 years
- **Continuation to next year:** It is proposed that the registration for the 7th semester may be allowed only if the student have cleared all the courses of the I and II semesters, and the registration in 9th semester may be allowed only to those students who have passed the course of I, II, III and IV semesters. This will be applicable w.e.f. 2022 admitted batch.

- **Early Exit Options:**

**For B.Tech. in Computer Science & Engineering (4 Yrs)**

1. Exit after two semesters Certificate in Engineering Sciences
2. Exit after four semesters Diploma in Computer Science and Engineering
3. Exit after six semesters B.Sc. in Computer Science and Engineering
4. After eight semesters B.Tech. in Computer Science and Engineering

**For Integrated M.Tech. (5Yrs)**

1. Exit after two semesters Certificate in Engineering Sciences
2. Exit after four semesters Diploma in Information Technology
3. Exit after six semesters B.Sc. in Information Technology
4. a. After eight semesters B.Tech. in Information Technology (for planned exit case)  
b. After eight semesters B.Sc. (Honours) in Information Technology (for abrupt exit case)
5. Exit After ten semesters B.Tech. in Information Technology+MTech in Information Technology

**For Integrated MBA (5Yrs)**

1. Exit after two semesters Certificate in Engineering Sciences
2. Exit after four semesters Diploma in Information Technology
3. Exit after six semesters B.Sc. in Information Technology
4. a. After eight semesters B.Tech. in Information Technology (for planned exit case)  
b. After eight semesters B.Sc. in Information Technology+ One year Diploma in Management (for abrupt exit case)
5. Exit After ten semesters B.Tech. in Information Technology+MBA

**For B.Tech. in Electrical & Electronics Engineering (4 Yrs)**

1. Exit after two semesters Certificate in Engineering Sciences
2. Exit after four semesters Diploma in Electrical and Electronics Engineering
3. Exit after six semesters B.Sc. in Electrical and Electronics Engineering
4. After eight semesters B.Tech. in Electrical and Electronics Engineering

**For B.Tech. in Mathematics and Scientific Computing (4 Yrs)**

1. Exit after two semesters Certificate in Engineering Sciences
2. Exit after four semesters Diploma in Mathematics and Scientific Computing
3. Exit after six semesters B.Sc. in Mathematics and Scientific Computing
4. After eight semesters B.Tech. in Mathematics and Scientific Computing

Note: The Degree/Diploma is offered only after acquiring the prescribed credits for that programme.





- **PhD Assistantship rule:** The PhD candidate will get the assistantship for a period of 4 years as per Gol norms. In case the candidate is not able to complete the work in 4 years, he/she may be paid 50% of the assistantship without any TA assignment for the 5 th year based on the recommendation of a committee duly constituted for the purpose. However, if a candidate requests for the full assistantship, he/she may be allowed but with TA assignment if a constituted committee recommends. In no case, the assistantship will be paid beyond 5 years.
- **Regulations in Respect of Use of Unfair Means in Examinations:** Examination is an important part of academic process. The Institute is committed to conduct fair and transparent examination. In this process, it is imperative that student also conduct himself/herself by observing a code of conduct. He/she is required not to adopt any unfair means during the examination process. In case a student is found adopting or suspected of adopting unfair means in the Examinations, penal action shall be taken by the Institute against the student as may be necessary and adequate to uphold the sanctity and integrity of the examination system and the credibility of the Institute.
  - 1.The empowered committee shall enquire into the cases of attempt at unfair means in the test/examination. A student whose offence is established shall be dealt with under the provisions of the disciplinary regulations. The action could include suspension, rustication/expulsion from the institute.
  - 2.A student whose guilt is established shall be dealt with under the provisions of the disciplinary regulations.



## Nature of Unfair Means and Associated Punishments

Types	S.No.	Nature of UFM Offence	Punishment/Penalty
A	1.	Student doesn't follow the instruction given by the Centre Superintendent /Invigilator.	<p>Based on the severity of offense and written report of room Invigilator(s)/Flying Squad /Evaluator/Centre Superintendent, a warning will be issued to the student not to repeat in future.</p> <p>If repeated, the concerned Minor/Major subject exami will be awarded <b>ZERO</b> marks.</p>
	2.	Student communicates with another examinee or tries to pass on information even after a word of caution from the invigilator(s) or any competent authority.	
	3.	Any sort of writing on the question paper except the personal data at the given space.	
	4.	Any examination relevant literature found near or just beneath his/her seat, but he/she has not copied from the said material as ascertained by Centre Superintendent/flying squad/Invigilator(s)/Evaluator.	
	5.	Student indulges in writing the matter relevant to subject before commencement of examination.	
	6.	Student's indecent behaviour at the examination centre or the examination hall.	
	7.	If the examinee is found in his possession notes, chits, answer book of any other examination materials; however, he/she has not written from the said material in his /her answer book.	
	8.	If examinee changes the seat without permission of invigilator/instructor.	

Types	S.No.	Nature of UFM Offence	Punishment/Penalty
<b>B</b>	1.	Use of indecent or abusing words in the answer book.	<b>Concerned subject</b> as whole will awarded " <b>F</b> " grade.
	2.	Possess any sort of relevant exam material in the examination hall or even outside the examination hall like toilet, lobby etc. or tries to contact any unauthorized person during the examination timing.	
	3.	Brings any non-smart electronic gadgets (except memory less scientific calculator if permitted in that paper) in the examination hall.	
	4.	Any sort of writing on the question paper regarding solution of the questions.	
	5.	If the examinee obstructs/threatens orally the invigilator(s) or any competent authority on exam duty.	
<b>C</b>	1.	If the examiner finds some written/printed papers, etc. of exam related material from the answer book of an examinee.	<p>Concerened subject as a whole will be awarded 'F' grae for Mid-Sem examinations.</p> <p>Cancellation of results of the <b>Concerned subject and two other cleared subject/ passed subjects</b> in which the student has secured the lowest grade except the subject in which student has UFM i.e. total <b>three</b> papers will be awarded "<b>F</b>" grades for End-semester examinaitions.</p>
	2.	If the examiner reports that the examinee's answer book is written with more than one type of handwriting.	
	3.	If the examiner reports about missing pages or additional pages in the answer book of examinee.	
	4.	If the examinee attempts to bribe by way of keeping currency notes in his/her answer book.	
	5.	Attempts to bribe the examiner by mentioning address, contact detail, mobile no. etc. or to contact the examiner directly or through any representative for his/her favour.	



Types	S.No.	Nature of UFM Offence	Punishment/Penalty
C	6.	Examinee has copied from another examinee or deliberately allows other examinee to copy from his own answer book or pass on the exam relevant material or literature in any form to another examinee in exam hall.	Cancellation of results of the <b>Concerned subject and two other cleared subject/ passed subjects</b> in which the student has secured the lowest grade except the subject in which student has UFM i.e. total <b>three</b> papers will be awarded " <b>F</b> " grades.
	7.	Attempts to get rid of or to destroy any kind of exam relevant prohibited material with which he is caught or helps other in such an act.	
	8.	Examinee is found to throw away his answer booklet, question paper, practical job or part thereof in the examination hall.	
	9.	If examinee is found to have torn the answer booklet, question paper, any other exam related material or part of his/her own or other examinee.	
	10.	If the examinee obstructs the process of conducting the examination in any way.	
	11.	If the examinee tries to destroy the evidence by chewing the chit or in any other manner, which was found in his possession during examination.	
	12.	Examinee has indulged in exchange of answer book with another examinee.	
	13.	If examinee repeats anyone or several points of case-A and/or Case -B.	
	14.	Brings any smart electronic gadgets, e.g., watch, mobile, in the examination hall.	
D	1.	If the examinee found with bulk material like book, notebook and short note etc, related to the concerned subject	Cancellation of result of the examinee of all the examination of registered courses in that concerned year (theory and practical) will be cancelled. (All the paper will be awarded " <b>F</b> " grade).
	2.	If the examinee obstructs/threatens orally or assaults the invigilators (s) or any competent authority on examination duty.	
	3.	Tries to bring duly written answer book or supplementary from outside prior to start of examination.	

Types	S.No.	Nature of UFM Offence	Punishment/Penalty
E	1.	If the examinee carries away an answer booklet, supplementary or practical job or part thereof outside the exam hall.	Based on the severity of offense and written report of room invigilator(s)/Flying Squad/Evaluator/Centre Superintendent one of the following actions will be taken:
			<b>Case 1:</b> if the answer booklet is recovered in intact form within 15 minutes after the exam gets over. The concerned subject AND <b>Two</b> other cleared/passed subject in which the student has secured the lowest marks, will be awarded "F" grade.
			<b>Case 2:</b> if case 1 does not apply and the answer booklet is recovered in intact form after 15 minutes from the time when the exam gets over. <b>ALL</b> examination of registered courses in the concerned semester will be awarded "F" grade.
	2.	If the examinee leaves the examination hall without submitting his/her answer book or tries to destroy it.	Based on the severity of offense and written report of room invigilator(s)/Flying Squad/Evaluator/Centre Superintendent. <b>ALL</b> examination of registered courses in the concerned semester will be awarded "F" grade.
	3.	If person impersonates as examinee and this fact is detected during or after the examination.	
	4.	If student is being helped by other student(s) of the institute or outsider and behaves in indiscipline manner during examination.	

Types	S.No.	Nature of UFM Offence	Punishment/Penalty
F	1.	Possesses Gun, Revolver, Knife or any other prohibited weapon in or around exam hall.	The result of the examinee of all the registered courses in that year or that years plus 1 more year will be cancelled (all the paper will be awarded "F" grade).
	2.	Physically assaulting invigilator or any competent authority on examination duty	
	3.	Physically assaulting examiner.	
	4.	If anyone is writing other's examination	
G	1.	If examinee is found UFM case in re-registered course	The UFM rule as stated in this table will apply on the course of the current semester.
H	1.	If during the examination or afterwards any examinee is found to have indulged in unfair means other than specified in clause A to G as above and which has been bearing on the examination or result of the examination and/or any other examinee.	The UFM Committee/ Exam Committee shall decide the penalty depending upon the nature/severity of offense, complexity of involvement of the examinee concerned and other reports, if any, on case-to-case basis.
I	1.	If a person is not appearing in that particular examination but student of other examination of the Institute/outside behaves in an indisciplin manner during particular examination or helps other examinee by using unfair means.	The personal helping the examinee will be punished as per decision of the Institute administration.
	2.	If a person is writing other's examination	
J	1.	Abnormal behaviour/threatens orally during the answer book showing	A disciplinary/inquiry committee will be formed to see on the case-to-case basis. The decision once approved by the competent authority will be final.
	2.	Indiscipline and/or plagiarism case during the BTech project/MTech thesis	
	3.	Abnormal behaviour/threatens orally during comprehensive examination.	

**Note:**

- 1) Anything which is not included in above cases, the decision of senate chairman will final.
- 2) The result of the student will be declared after implementing the decision of examination committee.



## Conduct of Discipline

- Each student shall conduct himself, both within and outside the campus of the Institute, in a manner befitting a student of an Institute of National importance. No student is expected to indulge in any activity which tends to bring down the prestige of the Institute. Each student shall show due respect and courtesy to the faculty members, administrators, officers and employees of the Institute; and good neighbourly behaviour to fellow students. They should also pay due attention and courtesy to the visitors and residents of the campus.
- Lack of courtesy and decorum; unbecoming conduct (both within and outside the Institute); wilful damage or removal of Institute property or belongings of a fellow student; disturbing fellow students in their studies; adoption of unfair means during examinations; breach of rules and regulations of the Institute; noisy and unseemly behaviour and similar other undesirable activities shall constitute violation of the Code of Conduct of students.
- Violation of the Code of Conduct of students by any student, shall invite disciplinary action and may merit punishment, such as reprimand, disciplinary probation, fine, being debarred from examination, debarring the use of placement services, withholding of grades, withholding of degree, cancellation of registration and even dismissal from the Institute.
- The Warden of the concerned Hostel shall have power to reprimand or impose fine or take any other such suitable measure against any resident of the Hostel who violates either the rules and regulations or the Code of Conduct pertaining to the concerned Hostel.
- The Course Instructor of a course shall have the power to debar a student from the examination in which the student is detected to be using unfair means. The Course Instructor shall have the power to take appropriate action against a student who attempts to misbehave in the class.
- Ragging, in any form, is strictly prohibited and any violation shall be considered as a serious offence, leading to appropriate penal action as laid down from time to time by the institute. .
- The Senate may constitute a Standing Committee to investigate the alleged misdemeanour reported and recommend a suitable course of action. The Senate may also prescribe the procedure for dealing with the recommendations of this Committee. Violation of the Code of Conduct of students, by a student or a group of students can be referred to this Committee by any student/faculty/any other functionary of the Institute.
- In exceptional circumstances, the Chairman, Senate may appoint a Special Disciplinary Committee to investigate and/or recommend the action to be taken in case of any act of gross indiscipline involving a large number of students which may tarnish the image of the Institute.
- The case of a defaulting student recommended for dismissal from the Institute shall ordinarily be referred to the Senate for its final decision.

- A defaulting student who feels aggrieved with the punishment awarded may prefer an appeal to the Chairman, Senate stating clearly the reasons why the punishment should not be awarded. The Senate shall prescribe the procedure to process such an appeal.
- A student who is found guilty of some major offence may not be recommended by the Senate to the Board of Governors for the award of a degree/diploma/certificate even if all the academic requirements have been satisfactorily completed by the concerned student.

### **Anti Ragging Committee: ABV-IIITM Gwalior has the following Anti Ragging Committee**

Members	Role	Contact Information
Prof. Gaurav Agrawal	Chairman	9407224004
Dr. Vishal Vyas	Member	9406501589
Dr. Vinal Patel	Member	9586288218
Dr. Arun Kumar	Member	8840348439
Dr. Binod Prasad	Member	0751-2449733
Dr. Kapil Kant	Convener	9532897340
Dr. Veena Anand	Member	7587071023
Dr. R S Jadon, MITS, Gwalior	Member	9425122675

### **Institute Disciplinary Committee (IDC) : ABV-IIITM Gwalior has the following IDC**

Members	Role
Prof. Aditya Trivedi	Chairperson
Dr. Vishal Vyas	Member
Dr. Veena Anand	Member
Dr. Vinal Patel	Member
Dr. Kapil Kant	Member
Dr. Amandeep Kaur	Member
Mr. Anil Garg, AR (F&A)	Member
Mr. Vineet Surana, AR (A&A)	Member
Mr. T S Koundal, JS (F&A)	Member
Dr. R M Khusro, IITTM Gwalior	External Member

### Institute Complaints Committee:

In compliance of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act 2013 the following members look and enquire into the matters pertaining to prevention of sexual harassment of working female in the workplace.

Members	Role	Contact Information
Prof. Manisha Pattanaik	Chairperson	icc@iiitm.ac.in, manishapattanaik@iiitm.ac.in 0751-2449812
Prof. Mahua Bhattacharya	Member	mb@iiitm.ac.in 0751-2449828
Prof. Manjari Pandit, MITS, Gwl	Member	manjaree_p@mitsgwalior.in 0751-2409380
Mr. C P Singh, JR (Legal), IIT Kanpur	Member	singhcp@iitk.ac.in 0512-2592101
Prof. Gaurav Agrawal	Member	gaurav@iiitm.ac.in 0751-2449805
Dr. Binod Prasad	Member	binod@iiitm.ac.in 0751-2449733
Dr. Anuraj Singh	Member	anuraj@iiitm.ac.in 0751-2449831
Dr. Ekta Sakwar	Convener	ekta@iiitm.ac.in 0751-2449815

## Graduation Requirements and Grant of Degrees

- An M.Tech./MBA/MS student with a CGPA below 6.0 and PhD student below 7.0 is not eligible for graduation while a B.Tech. student has to clear all its subjects.
- A student shall be deemed to have completed the graduation requirements if the student has:
  1. Passed all the prescribed courses;
  2. Attained the minimum required CGPA;
  3. Satisfied the minimum academic and other requirements including residence requirements for the academic programme prescribed by the Senate;
  4. Satisfied all the requirements specified by the concerned stream/division/department, if any;
  5. Satisfied all the requirements specified by the Senate and the Ordinances.
- In addition, the student should have paid all the dues to the Institute, and should have obtained 'No Dues' clearance from various units as specified by the Senate, and, should have no pending case of indiscipline.
- A student who has completed all the graduation requirements shall be recommended by the Senate to the BOG for the award of the appropriate Degree/Diploma in the ensuing Convocation. A Degree/Diploma can be awarded only after the Board has approved the award of the Degree/ Diploma.
- Under exceptional circumstances, where gross violation of the graduation requirements is detected at any later stage, the Senate may recommend to the Board of Governors to withdraw the Degree/Diploma, already awarded.



## Scholarships, Prizes, Medals, and Financial Assistance

- Merit-cum-Means scholarships (230 Nos.), Freeships, Prizes, and Certificates of Merit shall be awarded to students according to the rules laid down by the Senate.
- Scholarships and freeships are liable to be withdrawn, partially or wholly, in case of misconduct, deliberate concealment of material facts and/or supply of false information.
- Students leaving the Institute on their own accord without completing the programme of study may be required to refund the amount of scholarship as per the rules of the Institute.
- No student can receive two scholarships simultaneously.
- Scholarships will not be paid after the date by which a student completes all the prescribed requirements of an academic programme.
- Eligible Indian Nationals who are admitted as non-sponsored, regular, full-time postgraduate students shall be eligible for financial assistance according to the norms approved by the Board of Governors and by the Ministry of Human Resource Development.
- Postgraduate students can also receive financial assistance/stipend from government, public sector organizations, private industrial and commercial organizations, and research/consultancy schemes of the Institute.
- The institute will provide a support of up to Rs 10,000/- (on reimbursement basis) once in program for B.Tech/IPG/M.Tech/MS & MBA students for paper presentation in international conference.

## Internship Rules

The following rules/provisions in the curriculum to allow students for the internship in the aforementioned programmes.

### **A. Prerequisites to make internship feasible for the B. Tech., IPG -M.Tech. and IPG - MBA Final semester**

1. The students shall be allowed to choose a course of his/her choice from the MOOCs or equivalent with the due approval from the institute in lieu of the elective courses of the B. Tech. and M.Tech. final semester. Such approvals should be based on the recommendations of the duly constituted of committee for the purpose.
2. The students are required to successfully complete the above course in the same academic year, i.e., either in the prescribed semester or in the previous semester.

## B. Eligibility Criteria/Entitlement

A student from 5-year IPG -M.Tech. IX / 5-year IPG - MBA IX / 4-year B. Tech. (CSE,EEE, and M&SC) VII / 2-year M. Tech. III semester is eligible to apply for the internship in India or research internship abroad provided he/she satisfies the following criteria:

- (i) The student is essentially required to register in the internship semester.
- (ii) The student should not have any backlog in any subject in the previous semesters.
- (iii) The student should not have any disciplinary action pending against him/her.
- (iv) The student should not have any financial dues against him/her.
- (v) A student is entitled to internship only once during his/her academic programme, i.e., either in the summer or in the last semester. The students who are not going for summer internship are required to do thesis work during that time.
- (vi) The student is not entitled to the institute scholarship during the period of internship.

## C. Internship in India/Abroad (Rules/Guidelines)

- (i) A student from 5-year IPG - M. Tech. IX / 5-year IPG - MBA IX / 4-year B. Tech. (CSE, EEE, and M&SC) VII / 2-year M. Tech. III semester is eligible for the internship in India in the next semester provided he/she satisfies the eligibility criteria mentioned in Section B.
- (ii) Application form for the internship (refer to the enclosed Annexure-I) duly filled and forwarded by the supervisor(s) needs to be submitted to the institute academic office, at least four working days in advance before the commencement of the internship for the required prior permission and approval by the duly constituted Academic committee and Internship committee.
- (iii) Joint supervision by the institute faculty and an industry expert/ a faculty member in the CFTIs is also permissible, provided the industry expert possesses minimum Post Graduate qualification and 5+ years' experience.
- (iv) The student needs to submit a joining report through the ABV-IIITM Gwalior supervisor(s) with brief write up of the internship programme / project duly forwarded by his/her mentor from the industry / faculty member in the CFTI to the institute academic office within the seven working days after the commencement of the internship.
- (v) The last semester internship for 5-year IPG - M. Tech. will be evaluated for four credits (i.e., ITIT-5101), for 5-year IPG – MBA it will be evaluated for an audit course (i.e., IMMG-4993), and for 4-year B. Tech. (CSE) it will be evaluated for fifteen credits (BCCS-4999). In case of 2-year M. Tech. programmes, the internship will be evaluated for four credits and these credits will be carved out of the thesis credits of the end semester.
- (vi) A 5-year IPG student, who does not go for internship in either summer or X semester, shall do a mini project of four credits or an audit course as the case may be, in the X semester along with his/her Major Project Part-II for evaluation towards the course Colloquium Based Summer Internship (ITIT-5101/IMMG-4993).
- (vii) Submission and evaluation of the thesis and the internship/project report: There will be two evaluations at the end of the final semester in order to complete the program. The first evaluation will be based on the submission and presentation of the thesis work and second will be based on the internship/project report submission and presentation. The marks will be awarded separately. One unified grade will be awarded by combining marks for both thesis and internship.
- (viii) The midterm assessment of internship progress will be conducted offline for students interning within India and online for those interning outside India.
- (ix) For students proceeding for an internship, the credit for internship and thesis or project for B.Tech students shall be divided as 5 and 10, respectively, and the minimum duration of internship in the final year shall be at least 90 days before end-sem evaluation.

### D. Research Internship Abroad (Rules/Guidelines)

- (i) This part/duration of the thesis work will be known as Research Thesis Part- II
- (ii) All students from 5-year IPG - M. Tech. IX / 5-year IPG - MBA IX / 4-year B. Tech. (CSE, EEE, and M&SC) VII / 2-year M. Tech. III semesters are eligible for the Research Internship abroad in the next semester.
- (iii) The application form for the internship duly filled and forwarded by the supervisor(s) needs to be submitted to the institute academic office at least fifteen days in advance before the commencement of the internship for the prior permission and approval by the duly constituted committee.
- (iv) The student needs to submit a joining report through the ABV-IIITM Gwalior supervisor(s) with a brief write-up of the research work duly forwarded by the foreign supervisor/mentor to the institute academic office within seven working days after the commencement of the internship.
- (v) At the end of the semester, the foreign supervisor/mentor should submit an evaluation report (award of the grade).
- (vi) In case the foreign supervisor does not submit an evaluation report, an institute evaluation committee will evaluate the research work and award the grade.

## Rules for Branch Change

The option for branch change is given to the second-year meritorious students ABV-IIITM Gwalior. The change of branch among the students having similar eligibility qualification may be allowed based on merit of B.Tech. (CSE, EEE, and M&SC)/IMT/IMG first year examination as per following rules:

1. Branch change option shall be allowable upon the consideration of academic merit at the end of the first year (I & II Semester), after taking into consideration the conduct of the student shall be independent of the category of the student. No reservation rules shall therefore apply under this option.
2. A notification to this effect shall be made by the Academic Section of the Institute, after the First-Year results of the B.Tech. (CSE, EEE, and M&SC)/IMT/IMG Degree Programmes are declared, and the desirous student shall have to apply for the same (in prescribed form given in institute website), to be considered for Branch Change option.
3. After change of branch the number of students in that branch should not fall below the sanctioned intake by more than 10% and should not go above the sanctioned intake. For this purpose, the intake refers to the total sanctioned intake in the class exclusive of students from DASA and Study in India schemes.



4. The option for branch change is applicable for all those students who have registered in B.Tech. (CSE, EEE, and M&SC)/IMT/IMG first year and fulfil following conditions:

- Students should have passed their examinations (Semester-1 and -2) in one attempt (without any F-grade)
- Student should NOT have dropped any course of the first year.
- Student must have scored a CGPA greater than or equal to 8.00, based upon all the prescribed Credits for the respective first year.
- Conduct of the student in the first year at the Institute should be blemish free.

5. Maximum number of students permitted to change the branch shall be top 10% of the students' sanctioned intake in first year in their respective branch as per clause 3.

6. Branch change in second year shall be strictly in accordance with the branch merit list prepared by the Institute based on cumulative grade point average (CGPA) obtained by a student in the first year.

7. In case of a "tie" of first year CGPA, the decision shall be taken based upon the Common Rank List (CRL) of the students concerned in the qualifying entrance examination (presently the JEE Mains Examination), based upon which the initial admission was granted into the B.Tech. (CSE, EEE, and M&SC)/IMT/IMG Degree Program. The student having a rank higher than the other shall be given the option first. (e.g., between the CRLs 2451 and 2651, the rank 2451 is treated as the higher rank).

8. Branch change in second year shall be made only against clear vacancy (due to failure in first year, cancellation, withdrawal, etc. of admission in first year) in a particular branch. After branch change, the intake must not be more than the approved intake.

9. Option shall be deemed to have been availed off once the acceptance to that effect has been submitted by the student to the Academic Section. Option thus availed off is irreversible.

10. The consent of the parents is required in the prescribed form meant for the purpose (given in institute website). For more details, please visit the institute's website.



## Rules for Conversion of Regular M.Tech. to Regular Ph.D

Students who have been admitted to 2-years M. Tech. Programme through GATE and having 75% marks or equivalent CGPA/CPI at B. Tech./B.E. degree. The other requirements/conditions are as follows.

1. Only students with CGPA > 8.00 on a 10-point scale with no pending backlogs and who have completed a minimum of 2 semesters and required credits in M.Tech. programme will be eligible to apply for the change to the PhD programme.
2. The student will be eligible for a PhD stipend only from the time he/she is approved for enrolment as a PhD student and for a duration as specified in ABV-IITTM PhD ordinance. M. Tech. duration will be counted in such calculation. Such a student for PhD credit requirement, may be treated as if he/she had joined the PhD programme afresh following the rule and norms mentioned in ABV-IITTM PhD ordinance.
3. A formal application must be made by the student for converting to PhD Programme. Recommendation of thesis supervisor is mandatory. Student cannot change the supervisor at the time of conversion.
4. A student converted for PhD programme will be governed by ABV-IITTM PhD ordinance amended and updated time to time.

### Award of Degree:

Upon completion of all requirements and on the recommendation of the Senate and with the approval of the Board of Governors of the institute, PhD degree will be awarded. It must be noted that after conversion from M. Tech. to Ph.D. degree programme, M. Tech. degree will not be awarded. For more details, please visit the institute's website.

## Rules for Conversion of Regular PhD to Part-time or External PhD

There are several cases where the student gets a job and leaves the PhD mid-way through the program. It is also seen that due to the stoppage of scholarship before completion of the PhD program, the student leaves due to financial conditions and joins the job somewhere. Therefore, it is proposed that any regular student (institute or other sponsorship or project funded) who has cleared the comprehensive examination can opt for conversion to part-time students or external students subject to the recommendation of SRC and approval of the Chairman, Senate. For external students, it is mandatory to have one supervisor from the parent organization where he is working/going to work. Both part-time and external students should physically register for the semester and appear in the semester evaluations. For more details, please visit the institute's website.

## Institute Health Policy

- If a student is not feeling well then he/she can visit or contact to institute health center between 6 am to 10 pm or can call to 0751-2449713.
- First aid boxes are made available and kept with the respective security guards of each hostel block.
- In case of emergency or during non-opening hours of health care center, student are requested to contact ambulance drivers whose duty chart and phone numbers are given in hostel notice board and institute website.
- In case a student is getting hospitalized, he/she can use the medical policy number given in institute website and contact TPC of respective hospital.
- For any other discrepancy, it is advised to students to contact Faculty in-charge of health care center. For more details, please visit the institute's website.

## Institute IT Policy

ABV-IIITM Gwalior is an apex institute dedicated to quality education and research in Information Technology and Management. The basic purpose of the Institute's Information Technology facilities is to support the following:

1. Support and enhance the educational mission of the Institute.
2. Enrich the educational experience of the students, faculty and staff of the Institute.
3. Enhance the research and other academic activities in the Institute.
4. Enable to realize office automation in the Institute.

These facilities are required for research activities, courses, and assignments, as well as office automation for the smooth running of the Institute.

A computer account is created for every individual member on admission to the Institute. The account allows the members to browse the web, send and receive e-mail, use the computational and other IT facilities in different labs. The members can use these services of the Institute with freedom. It is expected that the members use these services in a responsible manner. Their conduct and use should be tempered with propriety and a spirit that respects the right of everyone. Any abuse of these facilities may have serious implications on the reputation and the standing of the Institute as well as can bring the facilities of the Institute into disrepute. Such misuse of the facilities will not be tolerated at any cost. A computer account is deactivated within one month of the member leaving the Institute. Certain guidelines that should be followed in the use of the Institute IT services have been formulated. The compliance with these guidelines and the do's and the don'ts are necessary for the continued use of our freedom. Not only should members stick to the use of the facilities in accordance with these guidelines, but also report any use that is against these guidelines or the spirit of these guidelines. Failure to report infractions of the guidelines shall also be construed as an act of omission in following the guidelines. Following activities amount to unethical use of IT facilities and will attract punishment from the Institute authorities.

Read the following list of activities that amount to unethical use of IT facilities and the previous discussion carefully and then sign your declaration of acceptance of these policies.

### Blocking of Resources:

1. Playing games on the machines in the Institute.
2. Locking the screen of machines in the Institute.
3. Sending junk mail to all the members.
4. Sending unsolicited mail (spam) or chain mail.

Minimum punishment for these activities is suspension of computer account for two weeks. In addition, financial fine may also be imposed.

### Wasting/Damaging Resources:

1. Unnecessary downloads from the Internet.
2. Damaging or changing configuration of computing and networking equipment.

Minimum punishment for this activity is suspension of computer account for two weeks. In addition, the member will have to compensate the Institute for the resources wasted.

## Institute IT Policy contd.

### Misuse of Resources:

1. Allowing account access to other persons, sometimes outsiders.
  2. Storing pornographic material on the disk.
  3. Viewing pornographic material on Desktops.
  4. Using personal account to do outside (non-Institute) work for which the individual is paid.
- Minimum punishment for these activities is suspension of computer account for six months. Such cases will also be put-up to concerned authorities for disciplinary action.

### Security Related Misuse:

1. Breaking security of the systems.
2. Trying to capture passwords of other members.
3. Damaging/gaining access to the data of other members.
4. The security related abuse is considered to be most serious.

Anyone found involved in these activities will have computer account suspended for one year. The case will be put-up to concerned authorities for necessary disciplinary action. A disciplinary committee will look into all reported misuse and may announce penal action. Obviously, enumeration of all such cases is not possible. However, a thumb rule is that any activity which inconveniences other members, depletes the IT resources of the Institute, or jeopardizes the security of the systems, amounts to unethical use. Moreover it should be noted that the punishment set out for various cases can change and can be very severe depending on the view that the Institute takes of the offense. The Institute, whenever possible, gives all bona-fide members the discretion to determine how to best use the IT resources and facilities within the guidelines of this policy. Members are responsible for their actions, the consequences of those actions, and the consequences of negligent inaction. As such, members whose judgment leads to activities inconsistent with the guidelines of this policy risk disciplinary action and possible imposition of restrictions to enforce the guidelines of this policy. Also, these guidelines should be met with letter and the spirit of the guidelines as no set of ethical/unethical guidelines can be exhaustive. Attention of campus community is drawn toward IT act 2000 and IT (Amendment) act 2008. Needless to say all community members will be bound by the above.

## Institute Email Policy

ABV-IIITM is an apex institute dedicated to quality education and research in Information Technology and Management. This policy document is to be read in conjunction with email policy. The basic purpose of the Information Technology facilities of the Institute is to support the following.

1. Support and enhance the educational mission of the Institute.
2. Enrich the educational experience of the students, faculty and staff of the Institute.
3. Enhance the research and other academic activities in the Institute.
4. Enable to realize office automation in the Institute.

These facilities are required for research activities, courses and assignments as well as office automation for smooth running of the Institute. Detailed email policy of the institute with respect to their official email communications is available on institute website at [http://www.iiitm.ac.in/images/2022/downloads\\_2022/email-Policy.pdf](http://www.iiitm.ac.in/images/2022/downloads_2022/email-Policy.pdf)



## Fees for B.Tech., IMT, and IMG Students taken Admisson in 2025

S.No.	Particulars	B.Tech./IMT/IMG 2024 Batch						
		General /OBC-NCL /OBC	SC/ST	PwD	DASA CIWG	DASA SAARC	DASA Non - SAARC	SII
<b>A</b>	<b>Institute Fees</b>							
1	Tuition Fees	87000	0	0#	87000	US \$2000	US \$4000	USD \$3000 (SAARC) / USD \$4000 (Non-SAARC)
2	Examination Fees	1500	1500	1500	1500	1500	1500	
3	Library Fee	2000	2000	2000	2000	2000	2000	
4	Registration /Enrolment Fees	1000	1000	1000	3000	3000	1000	
5	Internet and Computer Charges	2000	2000	2000	2000	2000	2000	
6	Medical Facilities	1500	1500	1500	3000	3000	1500	
7	Cultural Activity Fee	1000	1000	1000	1000	1000	1000	
8	Sports and Techno-Managerial Fee	1000	1000	1000	1000	1000	1000	
9	One Time Payments (at the time of admission only)	22250	22250	22250	26750	26750	26750	
	Total Institute Fee (A)§ :	119250	32250	32250	127250	USD \$ 2000 +INR 40250	USD \$ 4000 + INR 40250	USD \$3000 (SAARC)/ USD \$4000 (Non-SAARC)‡
<b>B</b>	<b>Hostel Fees</b>							
1	Hostel Room Charges	12000	12000	12000	24000	24000	24000	USD \$ 500
2	Hostel Mess Fee	20000	20000	20000	20000	20000	20000	USD \$ 500
3	Hostel Mess Security Deposit (refundable)	5000	5000	5000		5000	5000	
	Total Hostel Fee (B):	37000	37000	37000	44000	49000	49000	USD \$ 1000
	<b>Total (A)+ (B) :</b>	<b>1,56,250</b>	<b>69,250</b>	<b>69,250</b>	<b>1,71,250</b>	<b>USD \$ 2000 +INR 89250</b>	<b>USD \$ 4000 + INR 89250</b>	<b>USD \$ 4000 (SAARC)/ USD \$ 5000 (Non-SAARC)</b>

# PwD Category for Integrated B.Tech.+ M.Tech. / MBA: The amount paid during JoSAA counseling is Rs 32500, and the balance in Part A will be Rs 72750.

‡ Partial Admission Fee Already Paid of USD \$500.

§ Partial amount will be received from JoSAA for regular 1-6 rounds. CSAB rounds joining amount will be calculated as per CSAB-2025 instructions (amount may vary) will be subtracted from Part A.

## Fees for M.Tech., MBA, and PhD Students taken Admisson in 2025

S.No	Particulars	M.Tech.		MBA		PhD/M.Tech.+PhD		MS (AI-DS)	
		General/OBC-NCL/OBC/PwD	SC / ST	General /OBC-NCL/OBC/PwD	SC / ST	General/OBC-NCL /OBC/PwD	SC / ST	General/OBC-NCL/OBC/PwD	SC/ ST
<b>A</b>	<b>Institute Fees</b>								
1	Tuition Fees	30000	0	80000	0	30000	0	30000	0
2	Semester Fees (Examination)	1500	1500	1500	1500	1500	1500	1500	1500
3	Library Fee	2000	2000	2000	2000	2000	2000	2000	2000
4	Registration/ Enrolment Fees	1000	1000	1000	1000	1000	1000	1000	1000
5	Internet and Computer Charges	2000	2000	2000	2000	2000	2000	2000	2000
6	Medical Facilities	1500	1500	1500	1500	1500	1500	1500	1500
7	Cultural Activity Fee	1000	1000	1000	1000	1000	1000	1000	1000
8	Sports and Techno-Managerial Fee	1000	1000	1000	1000	1000	1000	1000	1000
	Total Institute Fee (A) :	40000	10000	90000	10000	40000	10000	40000	10000
<b>B</b>	<b>Hostel Fees</b>								
1	Hostel Room Charges	12000	12000	12000	12000	12000	12000	12000	12000
2	Hostel Mess Fee	20000	20000	20000	20000	20000	20000	20000	20000
	Total Hostel Fee (B) :	32000	32000	32000	32000	32000	32000	32000	32000
<b>C</b>	One Time Payments (at the time of admission)	22250	22250	22250	22250	24250	24250	22250	22250
<b>D</b>	Hostel Mess Security Deposit	5000	5000	5000	5000	5000	5000	5000	5000
	<b>Total (A+B+C+D)</b>	<b>99,250</b>	<b>69,250</b>	<b>1,49,250</b>	<b>69,250</b>	<b>101,250</b>	<b>71,250</b>	<b>99,250</b>	<b>69,250</b>

(\*) - Tuition fee waiver for PwD Students in B. Tech./BMS/BEEE. And the tuition fee waiver for IMT and IMG for four years only.

(\*) - Tuition fee for M.Tech (CSE/IT) + Ph.D. (Dual Degree) shall be same as M-Tech & Ph.D. program during their respective course of study.

## Academic Calender (July-Dec 2025)

Events	Date
Last date for Branch Change for 2024 batch UG Students (application by email)	July 15, 2025 (Tue)
Reporting of new MBA + Ph.D. entrants at the institute	July 26, 2025 (Sat)
Registration of old Ph.D., M. Tech., MBA, IPG, and B. Tech. (CSE, EEE, MSC) students	July 27, 2025 (Sun)
Classes begin for Ph.D. scholars and M. Tech., MBA, IPG and B. Tech. (CSE, EEE, MSC) students, New MBA and PhD	July 28, 2025 (Mon)
Late Registration for all students IPG, MBA, MTech, & PhD with Penalty #	July 31, 2025 (Thu)
Last date for add/drop elective course(s) B Tech, IMT/IMG MTech and MBA (Before 2024-25 Batch)	Aug 08, 2025 (Fri)
Registration of new entrants of M. Tech. at the institute	Aug 13, 2025 (Wed) Tentative
Registration of B. Tech. and IPG new batch (2024-25)	Aug 20-21, 2025 (Wed-Thu) Tentative
Classes begin for B. Tech. and IPG new batch (2024-25)	Aug 14, 2024 (Wed) Tentative
Evaluation of Colloquium and Internship (ITIT-5101, IMIT-2999, MBMG-6993, and BCCS-4105) (Pre-Final & Final year students)	Aug 22 (Fri) – 23 (Sat), 2025
Evaluation of B. Tech. Project (ITIT-3999, and IMIT-3999) and Minor Project (BCCS-2999) (pre-final year students)	Aug 29 (Fri) – 30 (Sat), 2025
Mid-semester Examinations (Laboratory) [During laboratory class slots]	Sept 15 (Mon)–19 (Fri), 2025
Mid-Semester Examinations (Theory)	<b>Sept 22 (Mon) – 27 (Sat), 2025</b>
Application for re-mid-Sem examination (Theory and laboratory) *	Sept 29, 2025 (Mon)
Re-mid-Sem examination (For the cases of students who remained absent on medical ground and approved by competent authority) [Fee as per regulation of the institute]	Oct 01 (Wed) – 03 (Fri), 2025
Display / corrected answer scripts of mid examination marks for theory and lab courses	Oct 06, 2025 (Mon)
Mid semester evaluation of IPG/PG (M. Tech./MBA) Projects (Final year)	Oct 08 (Wed) – 09 (Thu), 2025
<b>Mid semester break</b>	<b>Oct. 18 (Sat) – 22 (Wed), 2025</b>
Collection of final feedback forms	Nov 10 (Mon) –14 (Fri), 2025
End-semester Examinations (Laboratory)	Nov 17 (Mon) – 21 (Fri), 2025
End of classes	Nov 21, 2025 (Fri)
Display of attendance deficit students by Course Coordinator and intimation to the Academic Section	Nov 21, 2025 (Fri)
Display of pre-end-semester marks by course coordinators	Nov 22, 2025 (Sat)
<b>End Semester Examinations (Theory)</b>	<b>Nov 24(Mon) – Dec 03(Wed), 2025</b>
Application for Re-End semester examination (Theory and laboratory) *	Dec 04, 2025 (Thu)
Re- End-semester examination (For the cases of students who remained absent on medical ground and approved by competent authority) [Fee as per the regulation of the institute]	Dec 06 (Sat) – 08 (Mon), 2025
Major evaluation of IPG/PG (M. Tech. / MBA) Projects	Dec 08 (Mon) – 09 (Tue), 2025
Progress report presentation of Ph.D. scholars	Dec 10 (Wed) – 16 (Tue), 2025
Moderation of all grades by HoDs of all theory & Lab Courses	Dec 10, 2025 (Wed)
Submission of grades to the Academic Section after moderation	Dec 11, 2025 (Thu)
Vacation (For Faculty members only)	Dec 19 (Fri) – 30 (Tue), 2025
Registration for even semester of B. Tech., IPG, MBA, M. Tech. and Ph.D students	Dec 31, 2025 (Wed)

\* Only on the genuine/medical ground/approved by the Competent Authority, as per Institute norms

# Refer to the notification ABV-IIITMG/DDAA/Notification/2022-23/28 dated 10 March 2023 for late registration



# CAMPUS

## OVERVIEW

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 km<sup>2</sup>) amidst a picturesque landscape in the foothills of the Gwalior Fort. The campus is self-contained and equipped with all the state-of-the-art facilities necessary for the all-round development of the student's personalities.

### Infrastructure Statistics

Total Area	Hostels	Academic Blocks	Faculty Residence
160 (Acre) / 6,05,450.00 (Sqm)	BH 1	Area (Sqm):3200 Sqm each block (A,B,C,D&E)	Quarter Type IIA: 8 Nos. - 1776 Sqm
72,480.00 (Sqm)(Area Constructed)	BH2	...	Quarter Type IIB: 6 Nos. - 1110 Sqm
...	BH3	...	Quarter Type III A/B: 24 Nos. - 3600 Sqm
...	BH4		
...	GH	...	...



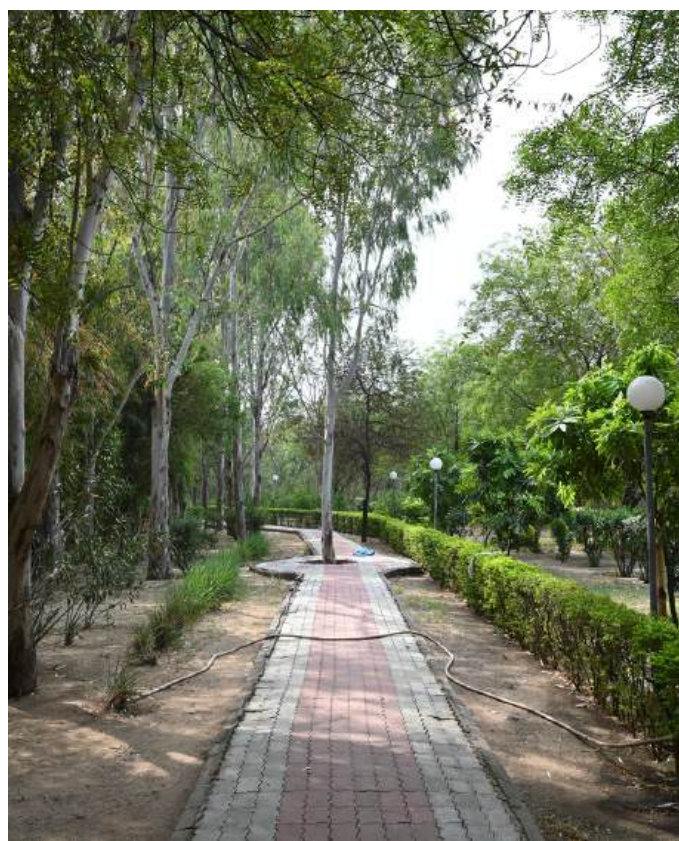
## Student Hostels

Students including research scholars are distributed in four boys' hostels and one girls' hostel. Rooms are internet accessible and are sufficiently illuminated and ventilated. Bathrooms are fitted with geysers for supplying hot water as and when necessary. Filtered drinking water is available throughout day and night in these hostels. Each hostel is provided with a reading room, badminton court and table tennis board for the recreation of borders. Mess is of course an inseparable part of these hostels. Hostel residents are offered breakfast, lunch and dinner on all days including holidays. However, mess charges separately for food served during vacations. Doctoral candidates with families could be allotted separate quarters within the campus subject to availability. There are four boys' hostels [Aravali (BH-1): Nilgiri (BH-2): Shivalik (BH-3): Satpura and Srisailam (BH-4)] and one girls' hostel [Gangotri (GH)] in the campus with total occupancy of 1700 plus students.

## Green circuits for walking inside the Campus

### Butterfly Conservatory

This is located near Gate no.2 which is on the farthest western end of sector -A of campus. Initially funded by State Govt. and Institute, this place is meant, as the name suggests, for the conservation of butterflies. Efforts are made to facilitate the habitat and development of butterflies. Spread over an area of 5.25 Hectare, this area comprises a pond, mud-paddle, lotus pond, Mud-pots (Pitchers) to provide five kinds of scented water, 500 m long paved footpath with stone benches to have rest. When you walk at normal speed (approx. 4kmph) and complete one round on the pathway, approx. 30 calories will burn. This area is having thick plantation comprising plants details of which are enclosed.



### Tree Museum

The campus has about 110 species of plants situated all over the campus of 150 acres. To have all species of plants in one place, the land between the sports complex and the Horticulture office, is being developed to have every plant that is available on the campus.

To facilitate walking, a paved path 660 m long has been constructed. Out of a total of 110 species of plants available in the campus, so far 45 species of plants exist in the tree museum. The plantation of trees is in progress. When walking along the path of 660 m. with a normal speed of 4kmph, approx 40 cal. energy will burn. Two guide maps are displayed, one at the entrance of the Horticulture office and another behind the solar pump at the sports complex.



### Jamun Baug

This small garden is located on the eastern side of the girls' hostel. This park is developed as part of Hariyaali Mahotsav in 2014. It has 60 nos Jamun (Eugenia Jamboluna) trees planted in 2014. A 172 m. long paved path has been constructed to facilitate walking through the park.

### Management Development Programme Center (M.D.P)

Management Development Programme (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.

### Visitor Hostel (VH)

Visitor Hostel is a facility provided by the institute to accommodate guests, dignitaries, and visitors who come to the campus for academic purposes, conferences, seminars, workshops, and other official events. The hostel is designed to provide a comfortable stay for visitors and is equipped with essential amenities to ensure a pleasant experience during their stay.



### Solar Initiatives on the Campus

Item	Specification	Nos.	Remarks
Solar Powered submersible pump	Solar photovoltaic Array modules 300Wp X 6 = 1800 Wp, with manual tracking system, submersible DC pump, discharge 18,000 LPD with 80 m. head. Total power: 8 KW	5	Water used mainly for horticulture but can supplement main supply in emergency.
Road side stud	Solar powered rechargeable, red colored LED light blinking in night.	400	Glows and blinks in night.
Solar water heaters	Solar heaters of 500 lit. capacity each.	26	Installed at 4 Hostels, MDP and IVH.
Electric driven cart	6 seater, Battery 48V: 25A	2	Batteries will be recharged by solar generated electricity.
Solar powered vehicle	The conventional car is being retrofitted.	2	Batteries will be recharged by solar generated electricity
Roof top grid connected solar power plant	500+ 200 Kw capacity	1+1	Under progress



## Horticulture at a Glance

ABV-IIITM Gwalior comprises a total of 6,05,450 Sq. m. of land. As a result of a well-planned campus, buildings, parking places and roads are constructed only on 69,000 Sq.m. of land. This accounts for 11.39% of the total area. Remaining approx. 88.6% area is developed green by planting trees in a well-planned manner.

Gwalior city climate is extreme. Winter is very cold (up to 3 degrees C) and summer is very hot (up to 48 degrees C). Over to this rainfall is uncertain (average being 900mm). In such difficult weather, it is very difficult to grow different types of plants. Despite all such odds, Institute has successfully grown approx. 12000 nos of well-grown up trees of approx. 112 species. Some of the prominent species are Sita Ashok, Shahtoot, Kadamb, Gulmohar, Karanj, Peepal, Amla, Jungle Jalebi, Jamun, Kusum, Olive, Kainth, Bija sal. Mahua, Neem, shisham, Kachnar, Bargad, gular, Pakhar, Amaltas, Sagaun, Baheda, Arjun, Ber, Putranjiva, tulsi, satavar, ashwagandha, giloy, pathar chata, Hadjodi, etc. Almost all species are possessing medicinal properties useful to human being and purifying environment.

For watering the plants, 5 solar-powered submersible pumps are installed. A 4.5 kilometre long HDPE pipeline with 124 nos stand posts are exclusively for watering these trees, lawns and nursery.

Plant waste is collected regularly and dumped in pits made only for this purpose. There are 8 nos such dumping pits of aggregate capacity of 2,500 cu.m. One for non-biodegradable garbage one for building rubbish and the remaining for bio-degradable waste. The dumped plant waste is allowed to decompose naturally. Pits which were filled up in 2013 and 2014 have decomposed fully, and compost from these pits is being used internally for already planted trees and new plants at the nursery and elsewhere on the campus.

The horticulture section of the institute is:

- 1) Using electricity from renewable energy sources i.e. solar. Thus avoiding air and water pollution caused by generating thermal power.
- 2) Using no chemical fertilizer. Avoiding soil and water pollution.
- 3) Using decomposed manure. Avoiding pollution when such garbage is thrown on land.
- 4) Using piped water distribution for plantation thereby minimizing water wastage.

Thus the horticulture system of campus is a non-polluting, eco-friendly, enriching environment and self-sustaining.





## Learning Resource Centre

Endeavours to enrich students, research scholars and faculty, ABV-IIIITM has a full-fledged library. The purpose of this library is not only to educate people but also to offer an avenue to get acquainted with new ideas and processes. It not only has a collection of nearly 30,000 books (which is continuously growing) but a healthy selection of journals, magazines, and completed theses. In keeping with the demands of the current generation needs our Resource Centre offers online journals, CDs and DVDs.

The facility of our library is not only restricted to students, research scholars, faculty and staff members of ABV-IIIITM, but also to outsiders subject to permission sought from concerned authorities. We believe that our research centre is among the best in Gwalior and should be made accessible to people with an interest in reading and learning.

**Resource Centre Sections:** Our resource centre or library has five main sections, namely: i) main book section; ii) thesis section; iii) e-Learning section; iv) book bank; and v) reading room. Presently, the central section has a collection of almost 23,000 titles while the book bank section has more than 3000 titles. Our books are mainly on Computer Science and Information Technology. However, this does not imply that other subject areas have been neglected. There are sufficient titles in Business Administration, Organization Behaviour, Human Resources, Industrial Relations, Economics, and other Social Sciences. In addition to books, our library boasts almost 80 journal titles from India and abroad. Readers also have access to more than 1850 textbook CDs and nearly 950 lecture CDs.

Keeping pace with current needs the e-Learning section of our resource centre has been developed well. Over twenty journals on different subjects are made available online to interested browsers. The total number of online issues available for reading online is close to 2800. The thesis Section of this library has a collection of almost 1300 theses and is constantly increasing.

The reading room is stuffed with nearly 15 newspapers and 50 magazines in both English and Hindi for the convenience of all kinds of readers. This reading room remains open throughout the year except on Indian national holidays. We take pride in stating that our resource centre is a member of UGC-INFONET or INFLIBNET; a member of Developing Library Network (DELNET); and a core member of INDEST AICTE (Indian National Digital Library in Engineering Sciences and Technology; All India Council for Technical Education) Consortium. The significance of being a member of the INDEST AICTE Consortium member, it has open accessibility to over 12,000 online journals at the best possible rates. However, currently, this institute subscribes to around 2800 online issues. This resource centre functions as a database for CMIE (Centre for Monitoring Indian Economy).





## Sports Facilities in ABV-IIITM

Together with academics sports are given adequate importance at ABV-IIITM. To encourage sporting activities, we have a full-fledged complex, and also 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.

Sports Infrastructure: Our institute has an elaborate sports complex with

- One swimming pool
- One gymnasium
- One lawn tennis court
- One basketball court
- One billiards room
- Two squash courts
- Several table tennis boards
- Multiple badminton courts

The best equipment and materials have been used to construct this sports complex. Apart from this complex, there is an additional billiards room in Boys' Hostel 1, an additional gymnasium in Girls' Hostel, an additional tennis court, one cricket ground and one football field. Students' hostels are provided with badminton courts and table tennis boards.

## Campus Updates

ABV-IIITM Gwalior believes in providing friendly and comfortable accommodations to its students; therefore, construction of a new boys hostel with a capacity of 500 students is in progress. To further enhance the campus experience and add to its beauty, the campus development continued to make significant progress a new way constructed under passage to connect Pocket-A and Pocket-B campuses of ABV-IIITM Gwalior.



# Students Affairs

## Common Facilities Available in Hostel

- In-house mess facilities.
- Indoor sports facilities like Table Tennis, Carom, Chess, badminton etc.
- TV rooms with Newspapers/magazines & reading/study room facilities.
- 24x7 Security Guards and Hostel Supervisors in the Hostels.
- Hot and Cold Water supply throughout the year.
- 24x7 Supply of RO water with water cooler in each floor of the hostels.
- The mess is run by the student representatives through "Student Welfare Society" 24x7 internet connection.
- Each student is provided shared accommodation with a single bed, a Almirah, Ceiling Fan, Study table and Chair.
- Fire extinguishers, Biometric attendance system.
- Hostels are CCTV connected to provide IT based surveillance system.
- Photostat, Stationery and other essentials amenities like, Milk Parlour, Cafeteria, Juice Parlour etc. are available adjacent to hostel areas.
- Need based limited hour night canteen facility is available in all the hostels.

## Hostel

Institute is completely residential and all the bonafide students of the institute have to compulsorily opt for hostel facility. With so many activities, events, competitions and festival celebrations going on in the hostel throughout the year, the atmosphere becomes vibrant and full of life. Not only do you develop a number of connections, but also become smart, active, disciplined and self dependent. This is the phase of life when you transform from a kid to a man. So choose your path carefully, be in the right company of people and enjoy the pleasant journey you are going to be a part of. The institute offers the boarding facility to admitted students with the following:

- To create an environment of harmony and cooperation amongst the boarders.
- To provide the boarders a peaceful and calm environment for enabling them to excel in every aspect of their personality development.
- To create amongst the students a sense of responsibility, learning and to inculcate discipline.
- To provide good quality food for boarders to keep them fit and healthy.

There are four boys' hostels (Aravali (BH-1): Nilgiri (BH-2): Shivalik (BH-3): Satpura and Srisailam (BH-4) )and one girls' hostel (Gangotri (GH)) in the campus with total occupancy of 1700+ students.



## Hostel Management

- Dean of Student Affairs (DoSA)
- Associate Dean of Hostel Affairs (ADHA)
- Warden(s) and Assistant Warden(s)
- Hostel Supervisor(s)
- Student committee

The council of wardens comprises all Warden(s) and Assistant Warden(s) along with DoSA (Chairman) are responsible for policy design and implementation thereof. The students can approach hostel supervisors for help, guidance, approval, and grievance redressal in case of any. Students are required to forward their applications to their respective hostel supervisor(s). Supervisors are responsible for monitoring civil, electrical, Internet, housekeeping, plumber, furniture and other hostel maintenance works.

## Hostel Administration

	Dean of Student Affairs (DoSA)		
	Prof. Joydip Dhar, Phone : +91-751-2449829 (Office) Email:jdhar@iiitm.ac.in		
	Associate Dean of Hostel Affairs (ADHA)		
	Dr. Vishal Vyas Phone : +91-751-2449750, Email: vishal@iiitm.ac.in		
Members	Hostel	Warden	Assistant Warden
	Aravali Hostel (BH1)	Dr.Praveen Singya +91-9827310858 praveens@iiitm.ac.in	Dr. Kapil Kant 07512449717 kapil@iiitm.ac.in
	Nilgiri Hostel (BH2)	Dr. Mahendra Shukla Phone: 8795677646 mahendra@iiitm.ac.in	Dr. Purnendu Mishra Phone: 9301437823 pmishra@iiitm.ac.in
	Shivalik Hostel (BH3)	Dr. Pinku Ranjan +91-0751-2449741 pinkuranjan@iiitm.ac.in	Dr. Gaurav Sharma Phone: 7006680355 gsharma@iiitm.ac.in
	IVH & Satpura Hostel (BH4)	Dr. Arun Kumar +91-751-2449739 arunkumar@iiitm.ac.in	Dr. Gaurav Pandey Phone : +91 751 2449731 gpandey@iiitm.ac.in  Dr. Rashmi Ranjan Behera Phone : +91 8972925336 rrb@iiitm.ac.in
	Gangotri Hostel (GH)	Dr. Veena Anand veena@iiitm.ac.in	Dr.Poornima Singh Thakur poornima@iiitm.ac.in



## Hostel Attendance and Leave Rules

For effective management of the hostel, following are the rules:

1. A student absenting himself/herself from the hostel without getting his/her leave sanctioned may be subjected to a monetary fine and strict disciplinary action, as deemed appropriate by the Council of Wardens.
2. Leave for absence from the academic section shall not automatically entitle a student to leave the hostel without the permission of the Warden/Assistant Warden. When a student wishes to leave the hostel for one or more days or night, he/she may apply to the respective hostel Warden/ Assistant Warden, in writing/online and get his/her permission. Leave should be sanctioned before it is availed.
3. Hostel attendance is compulsory in respective hostels by Night Supervisor(s) at 10 PM every day.
4. Students returning late to hostel are required to take permission and record their leave/entry timing to the hostel security. The students are required to carry their institute ID Cards at entry to the hostel(s).
5. The resident staying in the institute labs after the regular academic hours should submit written permission from their course coordinators/supervisor marked to the respective Warden/Assistant Warden of the hostel.

Students staying in hostels going outside campus are required to fulfill the following:

- Filling of outpass- form duly signed by hostel supervisor and noted by mess representative (in case of mess off) at least 24 hours prior leaving. If a student is joining early or late to the hostel after leave, the responsibility lies with the student himself/herself to provide due information to the hostel administration.
- The students should be present in respective hostel rooms for compulsory attendance at 10 PM by Night Supervisor(s).
- Students returning after 10PM (other than emergency situations) to the hostel are required to record their entry timing to the hostel security.
- The students are required to carry their institute ID Cards during all entry and exit to and from the hostel(s).
- Once a student leaves the campus for any reason, the entire responsibility lies with the student himself/herself.





## Hostel Rules & Regulations

- Any act of intimidation or violence, wilful damage to property or drunken and riotous behaviour by the hostel resident(s) constitutes an offence. Students found in such activities may be expelled from the hostel or penalized financially.
- Laundry related activities must be confined to the designated areas and should not cause any inconvenience to fellow residents.
- Hostel administration will not be responsible for the loss of any valuable items of the hostel residents from their rooms.
- Boarders are not allowed to employ a guard/cook/attendant.
- Use of narcotics / cigarettes / any tobacco products / alcoholic beverages / gambling / two-wheeler / four-wheeler etc. is strictly prohibited. Any boarder found indulging in narcotics related activities may immediately be expelled from the hostel/ institute.
- All students should compulsorily register biometric attendance during entry and exit from hostel.
- Students are expected to behave properly with all staff of hostel.
- Any student found indulged in ragging activity in any form shall be expelled from the hostel immediately and may be punished according to the provisions of AntiRagging Act, Government of India.
- Residents should not participate in any anti-national, anti-social or any undesirable activity inside or outside the hostel.

### Use of Electrical Power / Electrical Appliances

- The hostel residents are only allowed to use electrical appliances with a power rating not exceeding 200 Watts. The use of electrical appliances beyond mentioned power Watts is strictly prohibited and invites heavy penalty in case of non-compliance.
- Light, fans and other electrical items shall be switched off when they are not in use.
- Tampering or any modification of the basic electrical and other installation are not allowed.
- Electrical complaints are entertained 24x7. Residents may register their complaints in the complaint registers which are available in each hostel.

### Maintenance of Lawns and Cleanliness

- All residents are encouraged to preserve and protect the hostel ecosystem.
- Walls, furniture and doors etc. shall not be disfigured or damaged with ink, pencil, chalk or knives etc.
- Feeding and keeping pet animals in hostel premises is strictly prohibited.

### Guests/Visitors Rules

- Females/girls/ ladies etc. are not permitted in Boys' hostels.
- Guests/ parents/ guardians are permitted to visit their wards in the hostels with prior permissions from hostel administration.
- Males are not permitted in Girls' hostels. However, for maintenance works such as plumbing/ electrical/ mason/ carpentry etc. male workers are allowed in presence of hostel supervisor during designated hours or as needed with proper decorum and decency.
- For the safety of their ward parents are required to advise their wards not to entertain any guests.
- Responsibility lies with parents for informing the hostel authorities well in advance, if any person other than the registered local guardian is visiting their ward.

### Hostel Resident Responsibilities

- Residents shall keep their rooms neat and tidy. If a student observes any damages or defect in the hostel room, it will be his/her duty to bring it in the notice of the hostel office, failing which it will be presumed that everything is in order.
- Shifting of furniture is strictly prohibited and liable for penalties.
- When a student vacates his/her room before the summer break or after withdrawal or expulsion or course completion, it is his/her responsibility to get the hostel room belongings (issued at the time of room allotment) physically checked and verified, failing which he/she shall be liable to pay the entire cost of such belongings or damage thereof. Repair charges for any damage to the furniture will have to be paid by the residents in case if any. Any wilful damage to the Institute/Hostel property (including furniture, cots, rescanning of chairs etc.) may invite heavy financial penalties.

### Hostel Mess Rules

- Mess is compulsory for all hostel residents and students should not cook/have food from outside.
- Food is served in all the messes of the hostels on a self-service basis. The residents of the hostels must take their meals in their respective hostel mess only. In case of illness, meals can be served in the room, as required.
- The students are required to take the food in dining hours only. After eating food, diners shall leave the cup, plate, and waste food in the designated bins. The students are not allowed to take any utensils from the mess to their hostel rooms.
- The hostel messes are managed by the hostel/ mess committees of respective hostels.

### Expulsion

- Boarders are liable to be fined by the Assistant Warden/Warden/Chief Warden for any kind of misconduct; serious offenses shall be punishable with expulsion from the hostel by the Council of Wardens.
- In case of violation of rules and disobedience of orders will be dealt with by the Council of wardens.

### Code of Conduct

All residents are required to maintain standards of behaviour expected from students of a prestigious Institution. They are expected to behave courteously and fairly with co-students. Any student found to be indulged himself / herself in undesirable activities such as physical assault, damage to property etc. will be liable to the following punishments:

- He / She will be expelled from the hostel.
- A record of his / her misconduct will be marked in the personal file.
- The cost damage will be recovered from him/her with penalty.
- The privilege of appearing for campus interviews, recommendation for higher studies / jobs and participation in any institute activities may be restricted as desired by institute administration.

### Anti Ragging Measures

- All hostels are equipped with CCTV systems for real time monitoring.
- Round the clock presence of hostel supervisors and security guards.
- Periodic/frequent visits of hostel administration and related staff members.
- Night head count by visiting each room by the night supervisor.
- An Anti-Ragging Undertaking form must be submitted by the students to the respective Hostel Supervisor(s) at the time of registration.

## Student Activity Council (SAC)

The following faculty members will look after the responsibility of the Student Activity Council (SAC)

	Dean of Student Affairs (DoSA)		
	Prof. Joydip Dhar, Phone : +91-751-2449829 (Office) Email:jdhar@iiitm.ac.in		
	Associate Dean of Student Activities (ADSA)		
	Dr. Vinal Patel Phone: +91-9586288218, Email: vp@iiitm.ac.in		
Cell	Faculty Coordinators		
Cultural	Dr. Rakesh Chowdhury rakeshc@iiitm.ac.in	Dr. Narinder Singh Punn nspunn@iiitm.ac.in	Dr. Anuwedita Singh anuwedita@iiitm.ac.in
Sports	Dr. Praveen Singya praveens@iiitm.ac.in	Dr. Alok Kumar Kamal kamal@iiitm.ac.in	Dr. Pragya Shukla pragya@iiitm.ac.in
Technical	Dr. Pragya Swami pswami@iiitm.ac.in	Dr. Deepak Dewangan deepakd@iiitm.ac.in	Dr. Biswabandhu Jana bjana@iiitm.ac.in
Student Welfare	Dr. Roshni Chakraborty anjali@iiitm.ac.in	Dr. Anjali anjali@iiitm.ac.in	Dr. Prabir Barman prabir@iiitm.ac.in

## SAC Guidelines

Every year, the selection of SAC student representatives is scheduled in the month of April. With respect to the number of posts and the designation of the posts, the following layout has been recommended.

- 1 SAC president (overall in the Institute)
- 1 SAC president-elect (overall in the Institute)
- 1 SAC secretary (overall in the Institute)
- 1 SAC secretary-elect (overall in the Institute)
- 1 Secretary and 2 Joint-Secretary for each cell.
- 8-10 executive members for each SAC cell

The following students were selected for the academic year 2025-26 for the above-mentioned posts:

- **President:** Samyak Choudhary, 2023IMG-044, 9993148060
- **President (Elect):** Shashank Gour, 2023IMG-047, 9303332369
- **Secretary:** Krish Kedia, 2023IMT-043, 9647736900
- **Secretary (Elect):** Rohit Kumawat, 2023IMT-045, 9130660628
- **SAC Technical Cell Secretary:** Mradul Tiwari, 2023IMG-034, 8881132265
- **SAC Cultural Cell Secretary:** Rhythm Singh, 2023IMT-063, 9529797872
- **SAC Sports Cell Secretary:** Narain Varma, 2023IMT-501, 8106289898
- **SAC Welfare Cell Secretary:** Yash Wani, 2023IMT-087, 9850681144

# RESEARCH

## AND DEVELOPMENT

### PUBLICATIONS

Number of Research Publications from July 2024 - June 2025

DOCUMENT TYPE	NUMBER OF RESEARCH PUBLICATIONS
Article	274
Conference	163
Book Chapter	14
Review	11
Book	2
<b>Total</b>	<b>358</b>

### SPONSORED RESEARCH PROJECTS

Funding Agency	Amount (in Lakh)	
MCIT, DIT, Delhi	170	<p>A pie chart illustrating the distribution of sponsored research projects across various funding agencies. The chart is divided into 17 segments, each representing a different agency and its percentage share of the total funding. The largest segment is MCIT, DIT, Delhi at 26%, followed by TCoE India at 21%, and Rekhi Centre of Excellence for the Science of Happiness at 16%. Other agencies include ANRF SERB Delhi (1%), IIT Kanpur (1%), DSIR, NEW DELHI (1%), MHRD, (0%), DST, New Delhi (1%), HEFA, Bengaluru (2%), IIT Bhubilai (0%), DRDO, New Delhi (1%), IIT MANDI (1%), IIIT Hyderabad (1%), National Commission for Women, New Delhi (1%), SPARC, IIT Kharagpur (1%), Kumaun University Nainital (1%), DRDE, Gwalior (1%), and DBT, New Delhi (1%).</p>
DRDO	48	
TCoE India	392	
Rekhi Centre of Excellence	25	
DST, New Delhi	18	
DBT	22	
DSIR, New Delhi	25	
ANRF SERB Delhi	374	
IIT Kanpur	33	
National Commission for Women, New Delhi	18	
SPARC, IIT Kharagpur	168	
HEFA, Bengaluru	40	
Kumaun University	26	
IIT Mandi	18	
<b>Total</b>	<b>1840</b>	



## ONGOING SPONSORED PROJECTS

S No.	Project Title	Funding Agency	Name of Principal Investigator	Fund Assigned (Rs.)
1	Chips to Startup (C2S) Programme, Implantable Pacemaker Chip (iPACE-CHIP)	Meit New Delhi	Prof. Manisha Pattanaik	48000000
2	Purification and Valorization through Indigenous Tailoring of Raw Polymeric Waste into Advanced Multidimensional Carbon Nano Materials (PAVITRAM) for Large Scale Energy Storage Applications Including Supercapacitors and Batteries	Kumaun University, Nainital	Prof Anurag Srivastava	2632380
3	Puff Dispersion Model for Instantaneous Release of Heavy Gas Chemicals"	DRDE , Gwalior	Prof. Joydip Dhar	957000
4	Impact Analysis of Women Police Station (WPS) to reduce crime against women in the state of Madhya Pradesh	National Commission for Women, Delhi	Prof. Anurag Srivastava	1880000
5	Exploring Trends in Science Technology and Innovation (STI) Indicators for Policy Planning	DST, New Delhi	Dr. Vishal Vyas	659880
6	Design of Metamaterials for biosensing and ICT applications .	DST, New Delhi	Dr. Pinku Ranjan	1215000
7	Service Quality Index for In house Medical Facilities Case of Private and Public Higher Educational Institutional Institutions in India .	ICSSR, New Delhi	Dr. Arun kumar	850000
8	Developing a framework for assessing innovation readiness, research intensity and technology resilience of firms	DSIR, New Delhi	Prof. Gyan Prakash	2500000
9	Machine Learning Aided Self Sustainable Future Wireless Networks	SERB, New Delhi	Dr. Binod Prasad	2762475
10	Dynamic Bayesian Network model for behavioural study of autonomous data agents	SERB, New Delhi	Dr. K K Pattanaik	660000
11	Study of Impact of Integration, Seasonality and Control on Ecological and Epidemiological Models	SERB, New Delhi	Dr. Anuraj Singh	2156264
12	Research Productivity and Performance Enhancement System (CARS)	DRDO, AGRA	Prof Gyan Prakash	992000
13	Artificial Intelligence Enabled Dialogue based Online Medical System Development for Precision Healthcare	SERB, New Delhi	Dr. Santosh Singh Rathore	1543280
14	Design of Privacy -preserving and efficient mechanisms for handling heterogeneous biometric data in the context of Aadhaar	SERB, New Delhi	Dr. Debanjan Sadhya	1508140
15	Malware Analysis using Machine Learning Techniques for Industrial Control	IIT Kanpur	Prof. Aditya Trivedi	1507040
16	Design and Modeling of Ultra-Scaled Copper-Graphene Hybrid On-Chip Interconnects for Low Power and High -Speed IC Applications with Machine Learning	SERB, New Delhi	Dr Somesh Kumar	1520200
17	Development of multi-reference active noise cancellation and bone conduction headset for clear communication under an extremely noisy environment of flight operation	DRDO New Delhi	Dr Vinal Patel	2833760
18	Behavior -Conditioned Safety Aware Synthetic Generation for the Indian traffic	IIIT Hyderabad	Dr Rahul Kala	1000000
19	Development of an Adaptive Smart City Framework to solve urban area problems using Internet of Things	SERB New Delhi	Dr Veena Anand	2255264

## ONGOING SPONSORED PROJECTS

S No.	Project Title	Funding Agency	Name of Principal Investigator	Fund Assigned (Rs.)
20	Compact Modeling for Quasi-Ballistic Transport in GAA MOSFET and Design of Radiation Hardened SRAM Array	SERB, New Delhi	Dr. Gaurav Kaushal	2821170
21	Unifying Goals in Smart EV Charging through Game Theory and Multi- Objective Optimization	SPARC , IIT Kharagpur	Prof Pramod Kumar Singh	8952000
22	Two Dimensional Graphitic Carbon Nitride Hybrids based Solid State Flexible Supercapacitors Synthesis Simulation Characterization and Fabrication of High Energy and Power Density Devices	SPARC , IIT Kharagpur	Prof Anurag Srivastava	7932000
23	A Scalable Consensus and Energy Efficient Blockchain Enabled Healthcare System	C3IHUB'S IIT Kanpur	Dr Amrendra Singh Yadav	1815840
24	Development of an Adaptive Smart City Framework to solve urban area problems using Internet of Things	SERB New Delhi	Dr Veena Anand	2255264
25	Design and Development of Intelligent Physical Layer Security Techniques for Wireless Health Monitoring Applications	SERB New Delhi	Dr Mahendra Kumar Shukla	3258985
26	Design and Analysis of Hybrid FSO/THZ- based Backhaul Networks for 6G Communications	SERB New Delhi	Dr Praveen Kumar Singhya	2025180
27	Development of Prototype Assistive Listening Device by Incorporating a Microphone Array and Haptic Stimulation	DBT ,New Delhi	Dr Vinal Patel	2296000
28	Design and Development of a Millimeter wave Circularly Polarized Dielectric Resonator Antenna for Ka -Band (26.5 GHz-40 GHz) Satellite IoT Applications	SERB New Delhi	Dr Rakesh Chowdhury	2500000
29	A conceptual study on Model based Systems Engineering in the context of Comple Systems from DRDO ADRDE through contract for acquisition of research services mode	ADRDE AGRA DRDO	Prof Gyan Prakash	992000
30	Design and analysis of Reconfigurable THz antenna with Machine learning approach for 6G Application	TCoE India	Dr Pinku Ranjan	1600000
31	Multihop Hybrid THz FSO Assisted Backhaul Links for Sixth Generation Communication	TCoE India	Dr Gaurav Pandey	19200000
32	Design and analysis of a semantic learning based architecture for end-to-end communication with resource management (214)	TCoE India	Prof Aditya Trivedi	14650000
33	Trackling Channel Estimation in 6G based ISAC System aided by Intelligent Reflecting Surface (203)	TCoE India	Prof Aditya Trivedi	3765300
34	Devlopment of Securev Mixed Terahertz Underwater Wireless Opticals Communication systems for Naval applications	ANRF,New Delhi	Dr Gaurav Sharma	5800000
35	Developing Standarddized RF Data frameworks for AI Powered 6G Networks	ANRF,New Delhi	Dr Amandeep Kaur	5700000
36	Highspeed Stochastic Simulation Framework for Nanostructured Materials in Advanced Biomedical Applications	ANRF,New Delhi	Dr Alok Kamal	3070000
37	Micro Orgnism Physics Driven neural networks (MOPD -NNs) for thermo-bioconvection in porus cavities	ANRF,New Delh	Dr Prabir Barman	3351952

## RESEARCH ACTIVITIES: EVENTS AND OUTREACH

Research and collaborative events like conferences, workshops, symposia and seminars form a vital part of academic activities that help stimulate discussions on a wide range of important topics. This year, the institute has organized 43 short-term courses of approximately 1.2 crores. Six International conferences were organized by faculty members. The following activities were organised during 2024-25:

### CONFERENCES

#### IEEE International Conference on Intelligent Signal Processing and Effective Communication Technologies (INSPECT-2024)



IEEE International Conference on Intelligent Signal Processing and Effective Communication Technologies (INSPECT-2024) was held during 07-08 December, 2024 at the Institute by the EEE Department. The conference witnessed 550+ submissions and with an acceptance rate of less than 30 percent, the two day event was filled with several parallel sessions and key note talks from industry and academia.

#### 3rd International Conference on Advances in Nanomaterials and Devices for Energy and Environment (CANDEE 2024)

3rd International Conference on Advances in Nanomaterials and Devices for Energy and Environment (CANDEE 2024) was held during 03-05 December, 2024 in association with ENEA (Italy), AMST (India), MRSI (India) Bhopal Chapter, Nepal Physical Society (Nepal), IEEE Madhya Pradesh, SSD, ACS, MoE, CSIR, ANRF, MPCST. Prof. Anurag Srivastava, the Convener and General Chair, CANDEE-2024, stated that the event attracted over 120 papers and was very successful.



#### 3rd IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI-2024)



The 3rd edition of IATMSI-2025 IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation, was organised during 06-08 March 2025 by the EEE Department and ABV-IIITM IEEE Student Branch. Prof. Bhim Singh from IIT Delhi was the Chief Guest of the Inauguration Ceremony and Prof. Shantanu Bhattacharya, Director, CSIO Chandigarh was the Chief Guest in the valedictory Ceremony.

#### International Conference on AI-driven Human-centric Solutions and Sustainable Transformations (AIHCSST-2025)

The International Conference on AI-driven Human-centric Solutions and Sustainable Transformations (AIHCSST-2025) was held during 09-11 March 2025 at the Department of Management Studies. Prof. Gyan Prakash and Dr. Amandeep Kaur was the Organizing Secretary of the Conference.





## IEEE International Conference on Emerging Technologies and Applications (IEEE ICETA 2025)

The IEEE International Conference on Emerging Technologies and Applications (IEEE ICETA 2025) was held at ABV-IIITM Gwalior during 21-23 February, 2025. The Department of IT organized the first edition of this flagship conference of IEEE Madhya Pradesh Section. The conference was jointly organized by all the Centrally Funded Technical Institutions of Madhya Pradesh (ABV-IIITM Gwalior, IIT Indore, PDPM-IIITDM Jabalpur, MANIT Bhopal, IISER Bhopal, IIIT Bhopal and NITTTR Bhopal).



## INTELLECTUAL PROPERTY (Filed & Granted)

1. Dr. M. S. Parihar. Title: Beam Scanning Antenna and A Method Thereof Patent No. 565266 (Granted).
2. Dr. Amrendra Singh Yadav. Title: Blockchain-based Medical Data Storage Cloud Device Indian Patent Application No.: 450766-001. (Filed).
3. Prof. Anurag Srivastava, Dr. Vinay Singh, Shubhankar Mohan, Ravi Sharnagat, Priyansh Saxena, Title: IoT Based Public Distribution System: An Automatic Ration Vending Machine Indian Patent Application No. 201821033871, 2018; Grant No. 561135, 2025.
4. Dr. Avadh Kishor and Prof. Pramod Kumar Singh. Title: Smart Battery Charging System with Safety Monitoring, Alarm, and Automated Ejection Mechanism Indian Patent No. 202421056187, Granted on 7 March 2025.
5. Saurabh Singh Raghuvanshi, Prof. K. V. Arya, Dr. Vinal Patel Design Patent Title: AI-Powered Lung Nodule Detection Device Application No. 449706-001, Published on 6 June 2025.
6. Dr. Pinku Ranjan: TITLE OF THE INVENTION: Artificial Intelligence based Load Forecasting Models for Load Dispatch Centers in India, Indian Patent (Published).
7. Dr. Pinku Ranjan: TITLE OF THE INVENTION: Compact Wideband Split Ring T-Shape Antenna for Sub-6 GHz Applications, Indian Patent (Published).
8. Anil Kumar Rajput, Prof. Manisha Pattanaik, Dr. Gaurav Kaushal, "High Efficiency CSRAM For AI Devices" Indian patent, design no. 424290-001.
9. Prof. Karm Veer Arya: Design Patent "Garbage Segregating Device using by Image Processing" (419824-001) [Granted on 31.07.2024].
10. Prof. Karm Veer Arya: Design Patent Title "Device for Detecting Diseased Leaves in Plant by Image Processing" (419783-001) [Granted on 29.08.2024].
11. Prof. Karm Veer Arya: patent on "A System for Noise Robust Face Hallucination" (201921025308A) [Granted on 18.09.2024].
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15. Dr. Sandesh Jain, Dr. Rahul Kala, Dr. Deepak Kumar Dewangan, Ayush Ranjan, Shivam Yadav, "QUATERNION RECURSIVE ADAPTIVE FILTERING FOR MULTIDIMENSIONAL PARAMETER ESTIMATION AND VEHICLE LOCALIZATION IN NON-GAUSSIAN ENVIRONMENTS," 202521069515 dated July 21, 2025. (Filed)



# External Affairs

## MoUs

In the last three years, ABV-IIITMGwalior has made remarkable attempts to build strong and mutually beneficial relationships with renowned academic institutions, Industries, Research Labs at international level, national level, and state level as well as with local institutions. Several partnerships in form of MoUs/MoAs have been attempted and developed in the last two years, with an objective of making the vision and mission of the institute more meaningful, where the focus is on shaping the students, innovative, entrepreneurial, social and globally acceptable. Following are few recent MoUs and number of other MoUs/MoAs are in final stage.



Institute faculty have also signed MoAs for the various projects like recently, through SPARC grant, Prof. Anurag Srivastava, Prof. P. K. Singh and Dr. Avadh Kishor have signed MoAs with following institutions.



# Career

## Development & Placement

### Placements and Higher Studies 2024-25

#### CAMPUS PLACEMENTS 2024-25

The Placement season for the batch 2024-25 commenced in the month of June 2024. With the tremendous efforts of our CDP cell under the leadership of Prof. Anurag Srivastava, the Professor incharge, 150+ students have got summer internship offers and due to their fantastic performance during summer internship, students received "Pre-Placement Offers"(PPOs) from top companies viz: DE SHAW, Google, Nutanix, Amazon, Curefit, Goldman Satche, Uber, Intuit, Google, Samsung etc and a whopping International Offers. During the session 2024-25 apart from the priority recruiters and regular recruiters, many new organizations showed keen interest in taking part in the ABV-IIITM Gwalior placement process despite the economic slow down and mass-layoffs. More than 80 companies, including the PSUs visited the institute for placements for B.Tech, M.Tech, MBA batches.

**The highest package bagged by this year students was 67.5 LPA. The average package for BCS was 27.23 LPA while that for IPGM.Tech 29.59 and IPG-MBA was 28.49, respectively.** This year, most of the companies have put the criterion of 7 CGPA for registration in the placement process of their company, where all the students with this criterion got placed, and besides this, most of the students between 6-7 CGPA also got good placement. With this, 50 students have got an offer of more than 30LPA, where 19 are 50+LPA. With 6CGPA+ eligibility, the total placement percentage is 90%. Besides this, the CDP cell has organised various special sessions like Alumni Connect, Recruiter Connect, and Industry Connect, where various sessions were organized for the benefit of the students. Among them, the most popular were Microsoft, Google, American Express, Alvarez and Marsal, Hello PM etc. Students participated and got appreciated in several reputed coding challenges and Hackathons viz: ACM World Finals, Google Summer of Code (GSOC), Code Vita, Hack With Infyetc, and showcased exceptional talent and coding skills in each of these competitions. Some of the students who were a part of the corporate placement process also cleared exams for Higher Academic Studies/ Defense/ Civil Services/ PSUs and will subsequently be pursuing careers in these fields. A brief detail of companies visiting the institute over the years, as well as the addition of some new companies, is given below.

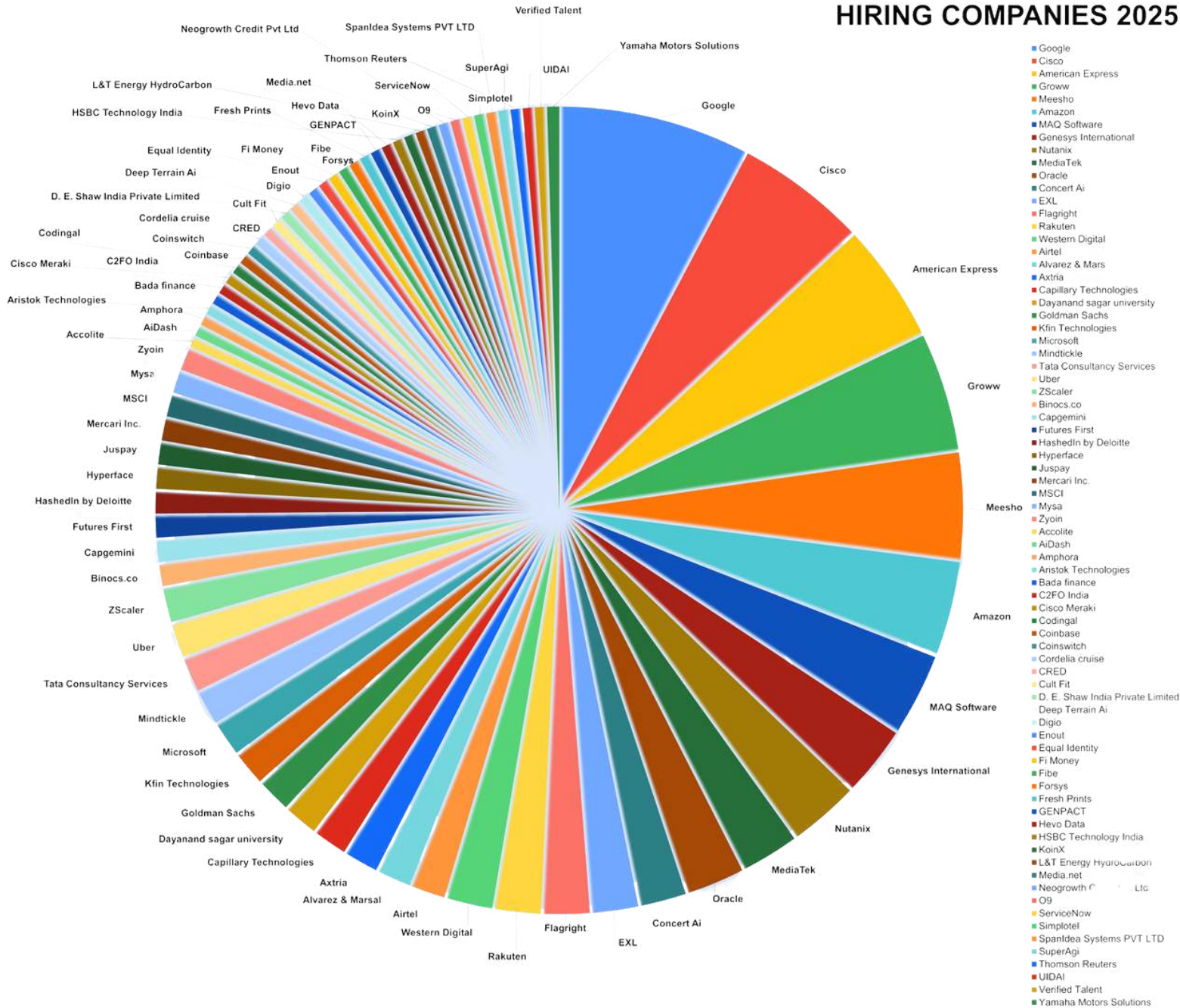
#### Our Recruiters:

Google	The Smart Cube	Moengage	OneShot.AI	KFinTech
D. E. Shaw	IBM, Samsung R&D	Ericsson R&D,	Quantiphi	Atlan
Intuit	Samsung SDS	Optum (UHG)	Synopsys	Propelld
Slice	Triology Innovation	Free Charge	Grab-India	Moveinsync
Media.net	Nagarro	Reliance Jio	Homelane	Alliant Cyber Security
Amazon	PWC (US),	Rakuten	VMware	Sagacious Research
Microsoft	ZS Associates	ShareChat	NI (National Instruments)	NewGenesis
Dell R&D	GoJek	American Express	Turtlemint	Physicswallah
Directi	Oracle	Dellotie	ESAF Bank	Meesho
Nutanix	Aganitha	IndiaMart	YugaByte	
Bizongo	EarlySalary	Intermesh	Commvault Systems CVLT.	
314e Solutions	Toppr	Paytm	Aplazo	
Bharat Electronics Ltd.	Quetzal	Publicis Sapient	C-DOT	
EXL, MindTickle	Axtria	TCSI	Shopse	
TCS Digital, TCS Ninja,	KPMG	Infosys	Thrillophilia	
HCL	Shipsy.io	Zycus	NISG (UIDAI)	

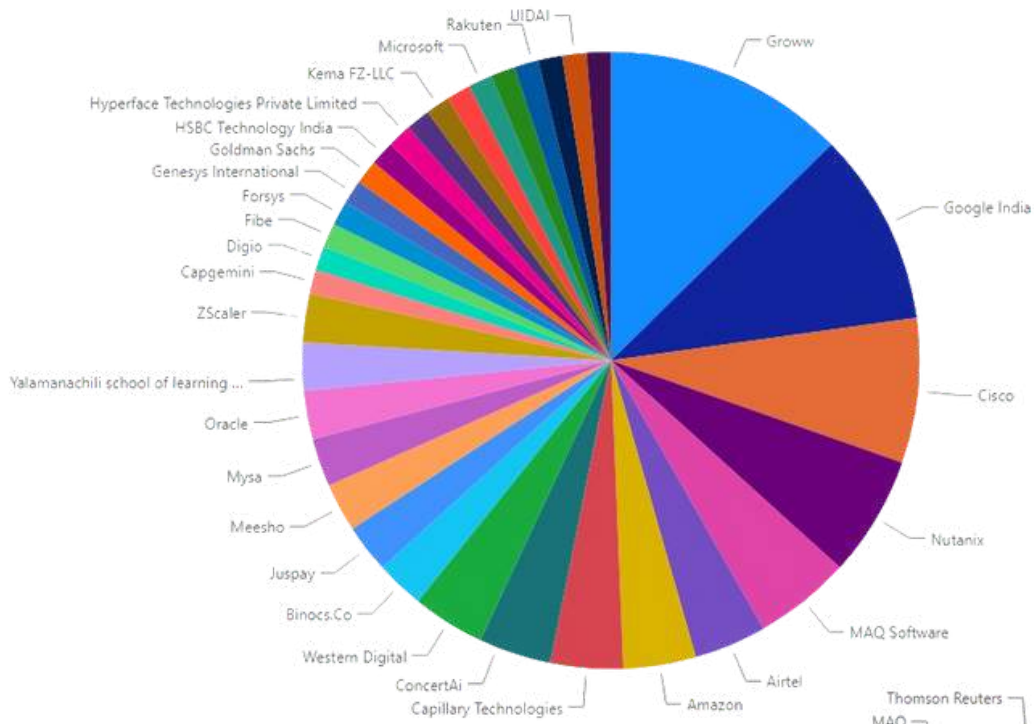
## Placements Statics 2025

Courses	Maximum CTC (in LPA)		Average CTC (in LPA)	
B.Tech CS/IT	67.5		27.23	
IPG-M.Tech and M.Tech.	IMT-65	PG-M.Tech.-7.3	IMT-29.59	PG-M.Tech.-7.3
IPG-MBA and MBA	IMG-54	PG-MBA-11.5	IMG-28.49	PG MBA-6

## HIRING COMPANIES 2025

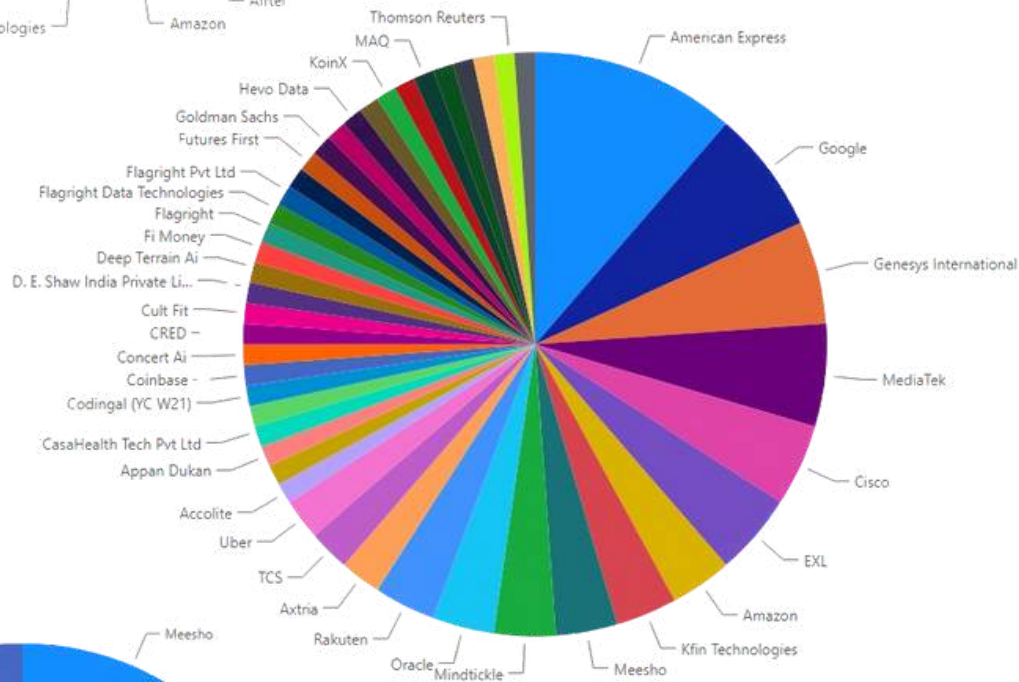




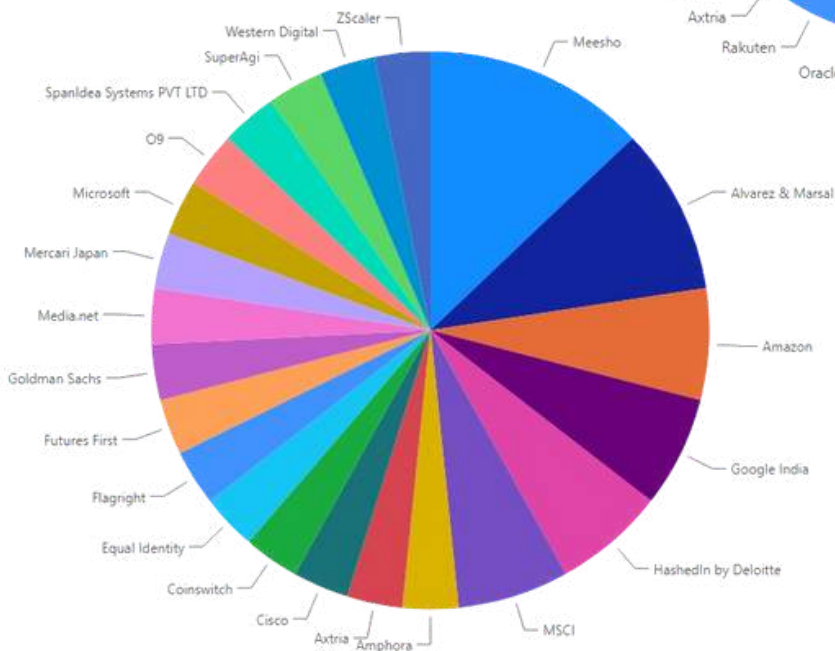


## B.Tech CS/IT

## IMT



## IMG





# EVENTS

## AND ACTIVITIES

### SIGNIFICANT ACTIVITIES

#### Atal Research and Incubation Conclave (ARIC)-2024

The Technology Innovation and Incubation Centre at ITM Gwalior has organized the 2nd Atal Research and Incubation Conclave (ARIC)-2024 program from 08-09 November, 2024 with the support of MeitY, New Delhi. The prime objective of Atal Research and Incubation Conclave (ARIC'24) was to motivate budding entrepreneurs, students and school going students to showcase their Innovation, creativity, and resourcefulness and out of box thinking to contribute towards nation building through their innovative ideas. The 3rd edition of ARIC facilitated interaction among Policy Advisors, Corporate leaders, Policy makers, Entrepreneurs, Academicians, Researchers, Scholars and budding Entrepreneurs in order to support & the strengthen the startup ecosystem in Gwalior and around, at one hand and on the other hand supporting various national missions of Government of India.



#### 27th Foundation Day

27th Foundation Day was celebrated on 17 Jan 2025 in the Institute auditorium with full vigour. On this day various awards were felicitated to faculties. Best Teacher award for 2024 was shared by Prof. Aditya Trivedi and Prof. Manisha Pattanaik in the senior category whereas, Dr. Pinku Ranjan was conferred with the Atal Research Excellence Award for 2024. Dr. Manu Korulla was the Chief Guest and Prof. D.P. Agarwal was the Guest of Honor.





## Sporting Activities

**Inter IIIT Sports' meet (20–23 March 2025):** The 7th Inter-IIIT Sports Meet 2025 Hosted by ABV-IIITM Gwalior. This national level sporting extravaganza witnessed enthusiastic participation from 22 IIITs across India, with over 2000+ student athletes competing in more than 15+ different sports. The event commenced with a grand inaugural ceremony on 20 March 2025, graced by Olympian and Padma Shri awardee Yogeshwar Dutt as the Chief Guest. IIITDM Kanchipuram won the Winners Trophy. The host institute, ABV-IIITM Gwalior, delivered an outstanding performance, securing 4th place in the Mens Championship



### URJA'25 the Annual Intra-IIITM Gwalior Sports Fest:

Together with academics, sports are given adequate importance at ABV-IIITM. To encourage sporting activities, we have a full-fledged complex, and games facilities in each of the students' hostels. We believe it is essential to remain physically fit and alert together with mental sharpness. Working on the same theme, the Institute organized various sports events to celebrate the Intra-IIITM sports meet during 10-12 January 2025.

This event aims to foster sportsmanship and teamwork among students while providing a platform to showcase their athletic talents. The event will include a variety of informal sports activities, such as track and field events and team sports, and will evaluate participants based on their skills, teamwork, and overall performance. All students of ABV-IIITM Gwalior are eligible to participate. Active participation is encouraged, and the final selection of athletes will be announced shortly after the event, with selected students receiving further instructions for the Inter-IIIT Meet.





### 38th NCQC 2024 by QCFI HQ in association with ABV-IIITM

For the first time, Gwalior earned the distinction of hosting two world records simultaneously in 27-30 December, 2024, officially recognized by Christopher Taylor Kraft, Registrar of the World Records Union (USA), who presented the certificates to QCFI's National President Avinash Mishra and Executive Director D.K. Srivastava. During the ceremony, Christopher Taylor Kraft presented the world record certificates to QCFI President Avinash Mishra and Executive Director D.K. Srivastava.

1. Highest participation in a single event, with over 12,117 participants in a Quality Concepts Convention.
2. Most no faculty days organized over 5,300+ faculty days by a forum in 12 months.

### INFOTSAV 2024

ABV-IIITM encourages its students to participate in technical events and activities with equal enthusiasm as sports. INFOTSAV 2024 is the annual techno-managerial festival held in 18-20 October 2024 at Atal Bihari Vajpayee Indian Institute of Information Technology and Management (ABV-IIITM), Gwalior. The event serves as a platform for innovation, creativity, and excellence in the fields of technology, coding, analytics, entrepreneurship, and management.

Bringing together bright minds from across the country, INFOTSAV hosts a range of competitions, workshops, hackathons, speaker sessions, and exhibitions, encouraging interdisciplinary collaboration and practical problem-solving. With a legacy of fostering cutting-edge innovation and entrepreneurial spirit, INFOTSAV 2024 is an exciting confluence of talent, ideas, and futuristic thinking celebrating the synergy of technology and management.

### Aurora 2024

An annual cultural festival, promises a vibrant celebration of arts, music, dance, and cultural heritage. It typically features a variety of events, including performances by artists, workshops, food stalls, and exhibitions. Each year, the festival aims to bring together diverse communities to celebrate cultural diversity and creativity. It was celebrated for three days starting from March 15, 2024.

### Student Initiatives

The Abhigyan Abhikaushalam Students' Forum (AASF) organized an orientation session for the 2024 batch on 13 August, 2024. Hon'ble Director Prof. Sri Niwas Singh addressed the gathering and interacted with the students.



# ALUMNI

## RELATIONS

In the last three years, the institute has attempted remarkably in strengthening the relationship with former students of our campus, who are continuously keeping the flag of IIITM Gwalior high by excelling professionally in variety of domains like Industries, Governance, Academia, Entrepreneurship and Startups. At ABV-IIITM Gwalior, we have stayed together as a family having each other's back throughout one's journey in this institute. It has always been pleasure connecting with our Alumni. The Alumni portal (<https://iiitm.almaconnect.com/>) provides with innumerable features that will enable them to stay connected with their Alma Mater and get various updates and happening in and around IIITM Gwalior. The Distinguished Alumnus Awards were conferred to Aparna Mangla (IPG 2002- 2007), Parminder Singh Kakria (IPG 2000-2005), Yogesh Kumar Meena (IPG 2005-2010), Arpita Kapoor (IPG 2008-2013), and Milan Singh (IPG 2012-2017) for their exceptional contributions and achievements.

Alumni meet was held during 15-16 February 2025 that brought alumni from across the globe to celebrate memories, milestones, and moments. Director, Prof. S.N. Singh addressed the alumni and urged them to help the institute outreach. Prof. Anurag Srivastava, DAER, briefed about several alumni engagement programs and the dignitaries launched the IIITM Gwalior Alumni Directory and Alumni Identity cards. The Silver Jubilee Felicitation, celebrating 25 years of completion, honoured the first batch (1998-2003), including Biju Cherian and Lalit Gupta, while the Crystal Jubilee, marking 15 years of completion, celebrated the MBA, MTech, and IPG batches of 2008-2010, with graduates Aradhana Saxena, Aditya Arora, Priyanka Ataria, Prashant Yadav, Anand Agrawal, Yogesh Kumar Meena, Vikrant Vikram Singh Sisodiya, and Alkendra Singh Aporiya.







Atal Bihari Vajpayee  
Indian Institute Of Information Technology and Management  
(ABV-IIITM), Gwalior

*Congratulations!*

Wall of Fame - 2025 | Top Achievers (50+ LPA)



Wall of Fame - 2025 | Top Achievers (30 - 49 LPA)



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Note: Information given in this brochure is to provide an institute overview and should not be cited in legal matters or claims.





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