



विश्वजीवनामृतं ज्ञानम्

ABV - INDIAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT GWALIOR

An Autonomous Institute of MHRD, GOI
NAAC Accredited 'A' Grade



PLACEMENT BROCHURE 2019 BATCH

From Director's Desk



Professor S.G. Deshmukh
Director, ABV-IIITM
Gwalior

Dear Recruiter,

I am pleased to introduce to you the Integrated Post Graduation and Post Graduation class of 2019. The economy today is knowledge driven and hence we at ABV-IIITM have designed programmes that equip the future managers with learning, competencies and skills that set apart our students from the crowd. We prepare our students for the professional life by balancing the course structure with industry exposure through Projects and Internships. Class projects create an environment that motivates team spirit whereas real life case studies help in appreciating the nonlinearities of the world.

They are nurtured in a manner as to serve as agents of change. Graduates of past batches of these programmes have excelled in technical positions across functions in a diverse set of industries. I must also mention that IIITM lays lot of emphasis on co-curricular and extra-curricular activities to develop an all around and holistic personality of students as desired by the industry. I take pride in mentioning that this batch of students has excelled by participating in nature wide competition and events and won laurels to the institute. I am confident that in this class of 2019, you will find highly motivated professionals with skills, temperament, and experience that will add tremendous value to your organization. I warmly welcome you to ABV-IIITM. We look forward to forge a fruitful long term association with your esteemed organization.

From Chairman, T&P



Professor Rajendra Sahu
Chairman, T&P Committee

Dear Recruiter,

We have come a long way since our establishment 20 years ago. Our main vision is to provide a path to develop career rather than just provide placement, the T&P cell facilitates the potential of the students which are developed by a culture of engineering, management and research through highly competitive academic environment of the institute and nurtures them by developing employability skills. The students are trained through customized soft skills enhancement and technical training programme and thus contribute to the core competencies across the globe by

developing rich human capital. For our past recruiters, the institute wishes to humbly acknowledge the symbiotically beneficial relationship. We have fostered the industry association over the past 14 years. We wish to continue the same relationship with our new recruiters. Through this brochure, we would like to put forward the qualities of the students as Technical, Managerial & soft-skills. We take this opportunity to invite you to our campus and evaluate our student's talent. We are looking forward to your association in the campus recruitment of Batch 2019. We are sure that as a potential employer, your search for the right candidate ends here.

T&P Committee



Prof. Rajendra Sahu
Chairman



Prof. Aditya Trivedi
Member



Dr. Joydeep Dhar
Member



Dr. Vishal Vyas
Member

T & P OFFICE :



Mr. Omveer Singh Bhadauria
Career Development & Training Officer

Student Placement Committee :

IPG MTECH.

Aniket Gupta
Chahesh Chopra
Devasheesh Roy
Shivam Sinha

PG MTECH.

Pranjal Rajput
Priyansh Singh
Rahul Gupta
Racharla Sruthi

IPG MBA

Saumya Tripathi

PG MBA

Ankit Agrawal
Anshita Agrawal
Anshul Gupta

About Institute

Atal Bihari Vajpayee Indian Institute of Information Technology and Management Gwalior, hence forth referred as IIITM, is an autonomous institute set by Government of India, Ministry of Human Resource Development (MHRD) in 1997. It is an effort by MHRD towards creating professionals in areas of Management and Information Technology from the same institute. This Institute was created for facilitating higher education, research and consultancy in areas of IT and Business Management.

We are delighted to inform you that the institute has been ranked amongst 22 best institutes of India by NIRF-MHRD. We are happy to share the following past year achievements of our institute and students.

- Accredited A Grade by NAAC
- National leadership award "B-School with industry related curriculum in Information Technology" by Mohan Group
- Lokmat Leadership award for B School
- Rural Research Initiative completed by one of our MBA students.

INI

Institute of National Importance

(INI) is a status that may be conferred to a premier public higher education institution in India by an act of parliament, an institution which "serves as a pivotal player in developing highly skilled personnel within the specified region of the country/state". INIs receive special recognition and funding.

SMDP

Special Manpower Development Program or SMDP is project undertaken by Ministry of Information Technology of the Government of India aiming to import training in VLSI design and related software to engineering students pursuing Masters or Doctoral programmes in the domains of Computer Science, Electronics, IT etc.

Institute Achievements

- 15th Rank in Dataquest-DSQ Survey of top 25 T-schools
- 22nd Rank in 'Management' category of NIRF MHRD, Government of India
- 1st Rank in Emerging best colleges in Engineering category by India Today
- Rated AAA+ in Universities category by Career 360
- UI Green Metric 108th Global Rank (awarded by Universitas Indonesia).

Academic Programmes

PROGRAMME	OVERVIEW	ADMISSION
Integrated Postgraduate Programme	This is a 5 year course leading to: Dual Degree in Information Technology(IT). The first three years cover the B.Tech curriculum while the remaining 2 years could be focused on either M.Tech or MBA depending upon the student's choice. Candidates opting for M.Tech are entitled to stipend as per MHRD norms.	Admission is through JEE (Mains) held annually, and subsequent CSAB (Central Seat Allocation Board) counseling.
M.Tech. Programme	<p>This is a 2 year program leading to M.Tech. degree in area of:</p> <ul style="list-style-type: none">• Advance Network (AN)• Digital Communication (DC)• Information Security (IS)• Very Large Scale Integration (VLSI)	Admission through CCMT based on GATE score annually.
MBA Programme	<p>This is a 2 year program leading to MBA degree. Candidates may opt for any of the under mentioned programs:</p> <ul style="list-style-type: none">• MBA• MBA (Information Technology Enabled Services)• MBA (Public Service Management and e-Governance)	Admission to this course is through written examination (CAT), group discussion and interview.
B.Tech. Programme	4-Year Bachelor of Technology in Computer Science has also been included since 2017.	Admission is through JEE (Mains) held annually, and subsequent CSAB (Central Seat Allocation Board) counseling.
Ph.D Programme	IIITM offers doctoral programs in areas of IT and Management. A candidate to this program is selected on the basis of entrance test and subsequent interview.	Admission is through UGC NET conducted by CBSE.

Our Industrial Collaborations

Research Focus

With technology and business assuming definitive dimensions in current global environment, it is necessary to innovate concepts and develop synergies. Research and Industrial level experience in information technology and management are inherent activities of this institute and are also given special emphasis. To make it happen, we have specialized laboratories in institute. Few of the laboratory name are mentioned below:

- VLSI design
- Medical Informatics Lab
- Communication System
- Computational Nano Science and Technology
- Wireless Sensor Network
- Secured Computing

Industry Collaboration

IIITM in an attempt to create a suitable learning environment for perspective technicians and management professionals is tied up with leading industries and business houses of India and abroad. Few of the names are mentioned below:

- IBM
- DRDO
- Godrej
- CII



In-house Training and Executive Development Programme

This programme is an initiative to empower the youth of the nation to stimulate the hidden entrepreneur in them. It is the doorway to all those mind masters who imagine to conquer every odd to synthesize a new path for their success. Therefore IIITM offers them a platform to hone their skills and innovate on a large scale.

Various applications developed in IIITM under the flagship of this programme are File Tracking System(FIS), Railwise, e-Yatra, Goaway, Visitor Management System and the like.



IX National HR Summit 2017

-At a Glance



Overview

ABV-Indian Institute of Information Technology and Management

, a premiere institute and an Institute of National Importance under the Ministry of Human Resource Development

(MHRD), Govt. of India, hosts 2 days HR Summit every year and to maintain the tradition it hosted its 9th HR Summit last year in the month of November. Several Human Resource professionals from different parts of India and from different fields have participated. The HR Summit witnessed presentations and deliberations by eminent CEOs, Senior HR Professionals, Researchers and Academicians.

Speakers from the following companies



Evolving Managerial towards New India

Techno-Leaders

Techno-Management is the integration of Planning, Design, Operation and Control of Technological Products, Processes and

Services. A better definition would be the management use of technology for human advantage. The evolving trend of design thinking in the technological world can also affect the managerial

aspect and bring out something innovative in the governance of the

country. Techno-managerial leaders could blur the lines between public and

private sectors and bring about development techniques that are right now far out of everyone's reach.

With every increasing strength of information technology and artificial intelligence, new India could blossom into some of the greatest innovative ideas for social and communal benefit.



CICT 2018

-At a Glance



Overview

The Conference on Information and Communication Technology (CICT) is started by the four MHRD funded IITs with aim to provide a forum for researchers, industry professionals, and academics to present and exchange their ideas in latest technological advancements and innovations in the field of Information and Communication Technology (ICT).

The Second Conference on Information and Communication Technology (CICT-2018) will be hosted by PDPM IITDM Jabalpur during October 26-28, 2018. The conference will feature technical paper sessions, poster sessions, Ph.D. symposium, tutorials, workshops and invited talks by eminent researchers from around the world. Prospective authors are invited to submit papers in all areas of ICT.

Prospective authors are invited to submit original and unpublished full papers in all areas of ICT. Manuscript templates for LaTeX and Microsoft Word are available from IEEE. The IEEE sponsorship has been applied for, and the accepted and presented papers are likely to be submitted to IEEE Xplore, which is indexed by major databases.

Detailed Description

The Conference on Information and Communication Technology (CICT) is planned by the four MHRD funded IITs with an aim to provide a forum for researchers, industry professionals, and academicians to present and exchange their ideas in latest technological advancements and innovations in the field of ICT. The CICT will be jointly organized by the four IITs annually on rotation basis. The CICT-2018 will be hosted by PDPM-IITDM Jabalpur, India during 26-28 October 2018. The conference will feature technical paper sessions, poster sessions, Ph.D. symposium, tutorials, and workshops. Prospective authors are invited to submit their original research contributions in the following eight tracks:

Track 1: Signal & Image Processing

Track 2: Communication Systems

Track 3: Network & Information Security

Track 4: Electronic Devices & Circuits

Track 5: Computational Intelligence and Machine Learning

Track 6: Cloud & Big Data Management

Track 7: Computer & Software Systems

Track 8: Robotics & Control

The Faculty

•**Prof. G.K. Sharma**
Ph.D. (IIT Roorkee)

•**Prof. Shashikala Tapaswi**
Ph.D. (IIT Roorkee)

•**Prof. Aditya Trivedi**
Ph.D. (IIT Roorkee)

•**Dr. P.K. Singh**
Ph.D. (IIT Kharagpur)

•**Dr. Manoj Patwardhan**
Ph.D. (Jiwaji University)

•**Dr. Pankaj Shrivastava**
Ph.D. (Allahabad University)

•**Dr. Manisha Pattanaik**
Ph.D. (IIT Kharagpur)

•**Dr. Ritu Tiwari**
Ph.D. (NIT Raipur)

•**Dr. Pradeep Swarnarkar**
Ph.D. (IIT Kanpur)

•**Prof. Rajendra Sahu**
Ph.D. (IIT Kharagpur)

•**Prof. Anupam Shukla**
Ph.D. (NIT Raipur)

•**Dr. Mahua Bhattacharya**
Ph.D. (Calcutta University)

•**Dr. Joydip Dhar**
Ph.D. (IIT Kanpur)

•**Dr. Anurag Shrivastava**
Ph.D. (Uppsala University, Sweden)

•**Dr. Naval Bajpai**
Ph.D. (Pt. Ravishankar Shukla University, Raipur)

•**Dr. Gaurav Agarwal**
Ph.D. (Bundelkhand University, Jhansi)

•**Dr. Gyan Prakash**
Ph.D. (IIT Kanpur)

The Faculty

- Dr. K.K. Pattanaik**

Ph.D. in Engineering (BIT-Mesra)

- Dr. Vinay Singh**

Ph.D. (IIT Kanpur)

- Dr. W. Wilfred Godfrey**

Ph.D. (IIT Guwahati)

- Dr. Prasenjit Chanak**

Ph.D. (IEST Shibpur)

- Dr. Neetesh Kumar**

Ph.D. (Jawaharlal Nehru University)

- Dr. Gaurav Kaushal**

Ph.D. (IIT Roorkee)

- Dr. Ajay Kumar**

Ph.D. (IIT Roorkee)

- Dr. Vishal Vyas**

Ph.D. (Vikram University, Ujjain)

- Dr. Anuraj Singh**

Ph.D. (IIT Roorkee)

- Dr. Saumya Bhadauria**

Ph.D. (IIT Indore)

- Dr. Yash Daultani**

Ph.D. (IIM Lucknow)

Why recruit from IIITM?

With its inception in 1997, IIITM- an autonomous institute set by the Government of India, is an effort by MHRD towards creating highly motivated and assiduous professionals in the field of Information Technology and Management. Our long run objective is reflected in our vision which states Global excellence in knowledge economy. IIITM focusses on all-round development and grooming of the extra-curricular activities with quality studies aids in molding the students into dedicated corporate professionals.

Finest students of the country

The students of IPG (B.Tech + M.Tech/MBA) in Information Technology and selected through JEE Mains and represent the top 0.5% of the candidates appearing for this tough examination. These finest of the students have a desire to forge ahead by gaining knowledge and expertise and have proven to possess finest of the analytical, verbal, technical and managerial skills.

Adaptive Curriculum and Top-Notch Faculty

The academic curriculum of the institute is flexible and adaptive to the changing industry trends with an intention of keeping the students abreast with the evolving field of Information Technology. The institute is one amongst the few institutions having an all Ph.D. faculty, who persistently motivate the students towards gaining excellence and developing a successful professional career.

Personality Development

The various clubs of IIITM like Utthan, AASF, e-Cell, Rotaract Youth and Student Activity Council (SAC) provide a unique platform for students to involve themselves in administrative and managerial activities of the institute. Annual technical fest Mind Over Matter (MOM), techno-managerial fest Infotsav, cultural fest Aurora as well as sports fests Urja and Twaran are instrumental in developing the personalities of students and giving them the platform they require of become dynamic and enigmatic.

Why recruit from IIITM?

Consummating Technical Skill Set

Every year our students take part in renowned programming competitions like ACM-ICPC, Google Summer of Code, Google Code Jam, SPOJ, Code Chef, Hacker Earth, Hacker Rank etc. Apart from this, our institute hones the finest developers in the field of Web and Android who are perpetually proving their worth by interning in revered organizations.

Industry exposure to students

The institute in collaboration several national and international universities, is actively involved in a lot of research projects. The students also take up compulsory research projects during their B.Tech as well as M.Tech. which acquaints them with the practical aspects of studies and pre-final year internship to keep themselves adept with the current industrial practices.

Hub of Technology and Innovation

The students here at IIITM are groomed to step into daunting challenges and continuously pushing themselves by innovating and creating worthwhile applications and projects for the benefit of the masses. The 19 laboratories of IIITM provide exposure for exploiting technology to create world class products and services.

Successful Alumni History

The alumni of our institute have now set their mark as experts and leaders in their fields and are doing cutting edge work, by bring a pioneer in their organization's development, creating their own start-ups as well as pursuing higher studies and quality research.

Recent Recruiters

- Adobe
- Alcatel Lucent
- Amazon
- Amdocs
- Aujas Networks
- Axis Bank
- Axtria
- Belzabar
- BNY Mellon
- Book My Show
- Carwale
- CISCO
- Clicklabs
- Codenation
- Dell R&D
- Deloitte
- Direct-I
- Droice labs
- Fisierv
- Flipkart
- Go-jek
- Google
- Goldman Sachs
- HackerRank
- HCL
- HDFC Bank
- HDFC Mutual Fund
- IBM
- Info Edge
- Infosys
- Intellicus Tech Pvt Ltd.
- Jaro Education
- KPIT-Cummins
- Microsoft
- Mu Sigma
- Nagarro
- Oracle
- Paytm
- P-value
- Practo
- Reliance
- Samsung R&D Institute
- Samsung India
- The Smartcube
- Smart Prix
- Snapdeal
- Sokrati
- Sutra Analytics
- TCS
- Vassar Lab
- Works Applications, Japan
- Wipro
- WNS
- Yahoo



Alumni- Our Pride

Arun Jena- Founder at Zoyride Global Pvt. Ltd.

Nitin Arora- Associate Director, Citizen Collaboration and Digital Marketing Services, PwC

Robby Rawat- Founder & Director, iGenius Global Services Pvt. Ltd., Gurgaon

Vikas Jain- Vice President, Global Product Development, Citibank India

Rahul Jain- Co-Founder & CEO, VASify Mobile Media Pvt. Ltd.

Anubha Gumastha- Vice President, ISB Toastmasters Club International, Hyderabad

Yashoda Bhargava- Senior Software Engineer, Samsung Research Institute, Bengaluru

Madhava Dama- Individual Consultant, Lead Engineer, Main App

Pranjal Prashar- Founder & Director, Piquor Technologies Pvt. Ltd.

Rahul Sharma- Vice President, Barclays

Ronak Dhoot- CTO & Co-Founder, GeekShastra Technologies Pvt. Ltd.

Aripta Kapoor- CEO, Mech Mocha

Mudit Jaju- Founder, CherishX, Gurgaon

Inderesh Kumar Pathak- CTO, Medioctor

Aditya Verma- Senior Software Engineer, Practo, Bengaluru

Shubham Aggrawal- Software Engineer, Amazon, Hyderabad

IPG-MTECH BATCH 2014-19



Student Portfolio

IPG MTECH



Abhishek Anjana
IPG2014-001



Abhishek Singh
IPG2014-002



Adarsh Trivedi
IPG2014-003



Aditi Agarwal
IPG2014-004



Akanksha Goel
IPG2014-005



Akash Soni
IPG2014-006



Akshit Agarwal
IPG2014-008



Alok Singh
IPG2014-009

Student Portfolio

IPG MTECH



Amar Kumar
IPG2014-010



Amar Prakash
IPG2014-011



Ambuj Mishra
IPG2014-012



Anant Upadhyay
IPG2014-013



Aniket Gupta
IPG2014-014



Anjali Munjal
IPG2014-015



Ankur Singhal
IPG2014-016



Anshul Jain
IPG2014-017

Student Portfolio

IPG MTECH



Anurag Sharma
IPG2014-019



Arabh Mehta
IPG2014-020



Archit Joshi
IPG2014-021



Arpit Yadav
IPG2014-022



Ashish Chauhan
IPG2014-023



Ashish Tiwari
IPG2014-024



Ashutosh Dwivedi
IPG2014-025



Ayush Gupta
IPG2014-026

Student Portfolio

IPG MTECH



B Ravi Chandra
Narayan
IPG2014-027



Bandru Ajay Kumar
IPG2014-028



Bhukya Srikant
IPG2014-029



Chahes Chopra
IPG2014-031



Cherlapally
Ashritha
IPG2014-032



Chilivery Nikita
IPG2014-033



Sanjana Reddy
IPG2014-034



Deepak Kumar
IPG2014-035

Student Portfolio

IPG MTECH



Devansh Verma
IPG2014-036



Divyanshu
Khandelwal
IPG2014-037



Diya Kumari
IPG2014-038



Gaurav Sharma
IPG2014-039



Gollapudi
Prabhu Teja
IPG2014-040



Hitesh Khatwani
IPG2014-041



K. KiranKanth
IPG2014-043



Kalingiri Surya Teja
IPG2014-044

Student Portfolio

IPG MTECH



Kasulanti
Sai Pramod
IPG2014-045



Khushboo Kumari
IPG2014-046



Kodakandla
Shashank
IPG2014-047



Koka Pawan
Kuma Rao
IPG2014-048



Krishna Kumar
Yadav
IPG2014-049



Kriti Singhal
IPG2014-050



Lekhani Agarwal
IPG2014-051



Madhavendra Singh
IPG2014-053

Student Portfolio

IPG MTECH



Manish Das
Mohapatra
IPG2014-054



Mayank Agarwal
IPG2014-055



Mona Singh
IPG2014-056



Narahari
Vipin Reddy
IPG2014-058



Neha Singh
IPG2014-059



Poomdla Sai
Prasad Rao
IPG2014-060



Prajval Gupta
IPG2014-061



Prakhar Dev Gupta
IPG2014-062

Student Portfolio

IPG MTECH



Rahul Sant
IPG2014-064



Rahul Verma
IPG2014-065



Rahul Yadav
IPG2014-066



Ritik Verma
IPG2014-068



Rohit Prajapati
IPG2014-069



Rohit Kumar
IPG2014-070



Sagar Sharma
IPG2014-071



Sahil Kori
IPG2014-072

Student Portfolio

IPG MTECH



Sandeep Kumar
Kataria
IPG2014-073



Sanga Abhinav
IPG2014-074



Sanjay Kumar
Gurjar
IPG2014-075



Sanjika Kumari
IPG2014-076



Saurabh Sharma
IPG2014-078



Shantanu Tripathi
IPG2014-079



Shivam Sinha
IPG2014-082



Shruti Agarwal
IPG2014-084

Student Portfolio

IPG MTECH



Shubham Jaroli
IPG2014-085



Shubham Sharma
IPG2014-086



Shubham Shukla
IPG2014-087



Shubham Varshney
IPG2014-088



Siddhant
Srivastava
IPG2014-089



Sneha Susarla
IPG2014-090



Suruchi Arya
IPG2014-092



Shameer Rahman
IPG2014-093

Student Portfolio

IPG MTECH



Tanya Sharma
IPG2014-094



Tarun Gahlot
IPG2014-095



Uttkarsh Goel
IPG2014-096



Vaibhav
Khandelwal
IPG2014-098



Vaibhaw Vishal
IPG2014-099



Varsha Sachan
IPG2014-100



Velishetty Sashi
Rohith
IPG2014-101



Vikas Kumar Yadav
IPG2014-102

Student Portfolio

IPG MTECH



Vipin Kumar
Verma
IPG2014-103



Vishakha Chichra
IPG2014-104



Yash Tibrewal
IPG2014-105



Yusra Qureshi
IPG2014-106



Arpit Khandelwal
IPG2014-107



Agarwal Evi Arvind
IPG2014-108



Pujari Akhilesh
Naik
IPG2014-111



Angel Suryavanshi
IPG2014-112

Student Portfolio

IPG MTECH



Rohit Singhal
IPG2014-113



Somit Mittal
IPG2014-114



Devasheeh Roy
IPG2014-115



Budhha Priya
Maurya
IPG2014-116



Sunil Kumar
IPG2014-117



Sachin Sharma
IPG2014-118



Shubham Goel
IPG2014-120



Jonnaikode Snehith
IPG2014-121

Student Portfolio

IPG MTECH



Guguloth Vineeth
IPG2014-123



Nishtha Gautam
IPG2014-124



Akhil Agarwal
IPG2014-125



Chandak Vaishnav
Naresh
IPG2014-127



Utkarsh Yadav
IPG2014-128

PG-MTECH BATCH 2017-19



Student Portfolio

PG MTECH AN



Adarsh Ravi
2017AN01



Java Sonker
2017AN07



Amit Kumar
2017AN02



Justin Joseph
2017AN08



Anshu singh
2017AN03



Mohammed
Habeeb
2017AN09



Chitranshu
Shrivastava
2017AN05



Pankaj Mimani
2017AN10

Student Portfolio

PG MTECH AN



Pooja Singh
2017AN11



Rahul Sharma
2017AN16



Pranjal Rajput
2017AN12



Sapkale Karsihma
Bhaskar
2017AN17



P. Surya
2017AN13



Shiavnshu Kumar
Anand
2017AN18



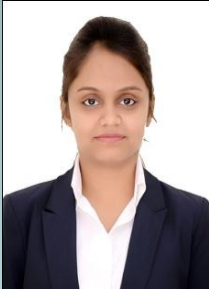
Rahul Prasad
2017AN14



Tapesh Sahu
2017AN19

Student Portfolio

PG MTECH IS



Adwiteeya
2017IS01



Anuj Sachan
2017IS05



Akansha Verma
2017IS02



Debabrata Sharma
2017IS06



Alok Kumar
2017IS03



Juber Khan
2017IS09



Amit Kumar
2017IS04



Jyoti
2017IS10

Student Portfolio

PG MTECH IS



Jyoti Raje
2017IS11



Pooja Miri Saxena
2017IS15



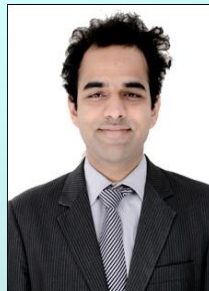
Km. sudha Singh
2017IS12



Prateeti Jain
2017IS16



Munindra
Tripathi
2017IS13



Priyansh Singh
2017IS17



Neelendu
Neelesh
2017IS14



Sakshi Kushwah
2017IS18

Student Portfolio

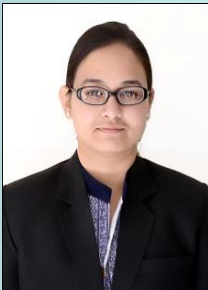
PG MTECH DC



Anoop Kumar
Mishra
2017DC01



Pooja Singh
2017DC07



Kshitija Dolas
2017DC02



Praveen Kumar
Tyagi
2017DC08



Myakala Srinivas
2017DC04



Racharla Sruthi
2017DC09



Neelu Gupta
2017DC05



Ritika Pothal
2017DC10

Student Portfolio

PG MTECH DC



Sheetal
2017DC11



Vinod Kumar
Yadav
2017DC14



Shraddha Katara
2017DC12

Student Portfolio

PG MTECH-VLSI



Abhay Pratap
Singh
2017VLSI-01



Avinash Verma
2017VLSI-05



Ankur Singh
2017VLSI-02



Mandar Patil
2017VLSI-06



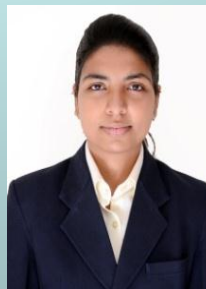
Ashish Saxena
2017VLSI-03



Pankaj Kumar
Singh
2017VLSI-08



Ashutosh Vikram
2017VLSI-04



Priyanka
2017VLSI-09

Student Portfolio

PG MTECH-VLSI



Rahul Gupta
2017VLSI-10



Sai Shirov Katta
2017VLSI-15



Rahul Raj
2017VLSI-11



Sandeep Semwal
2017VLSI-16



Rajveer Singh
Lalawat
2017VLSI-12



Santosh Prakash
2017VLSI-17



Ritu Poonia
2017VLSI-14



Shailendra Yadav
2017VLSI-18

Student Portfolio

PG MTECH-VLSI



Shivam Malhotra
2017VLSI-19



Subhadra Sahu
2017VLSI-20



Vinita Sharma
2017VLSI-22



Vipin Bhatt
2017VLSI-23



Thushar M N
2017VLSI-24

MBA BATCH 2017-19



Student Portfolio

IPG MBA



Jawed Alam
IPG2014-042
Human Resource &
Marketing



Lingala Bhargavi
IPG2014-052
Finance &
Operations



Pratik Nayan Dash
IPG2014-063
Marketing



Rahul Rajput
IPG2014-067
Finance &
Marketing



Saumya Tripathi
IPG2014-077
Operations &
Marketing



Sheshan Sheniwal
IPG2014-080
Marketing



Shivani Mandeliya
IPG2014-083
Finance



Surjeet Singh Dohare
IPG2014-091
Finance & Marketing

Student Portfolio

IPG MBA



Pankaj Pratap
Singh
IPG2014-110
Marketing
Human Resources



Jayant Mundhra
IPG2014-119
Marketing



Vishal Lodwal
IPG2014-126
Marketing
Human Resources

Student Portfolio

PG MBA



Abhishek Singh
2017MBA 01
Operations &
Marketing



Alok Kumar Pandey
2017MBA 02
Operations &
Finance



Ankit Agrawal
2017MBA 03
Finance &
Operations



Anshita Agrawal
2017MBA 04
Operations &
Human Resources



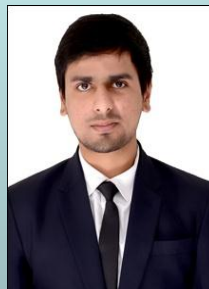
Anshul Gupta
2017MBA 05
Marketing &
Operations



Anvit Saxena
2017MBA 06
Marketing &
Operations



Chayanika Maiti
2017MBA 07
Operations &
Human
Resources



Dhruv Kumar
2017MBA 08
Finance &
Operations

Student Portfolio

PG MBA



Karthik Sathyan
Nambiar
2017MBA 10
Marketing &
Operations



Krishna Kumar
2017MBA 11
Marketing &
Operations



Kshitij Goyal
2017MBA 12
Marketing &
Operations



Sai Radha Loya
2017MBA 13
Operations &
Marketing



Lucky Raj
2017MBA 14
Marketing &
Operations



Mannat Pandoh
2017MBA 15
Operations &
Marketing



Mansi Agarwal
2017MBA 16
Finance



Rishika Gupta
2017MBA 17
Finance &
Operations

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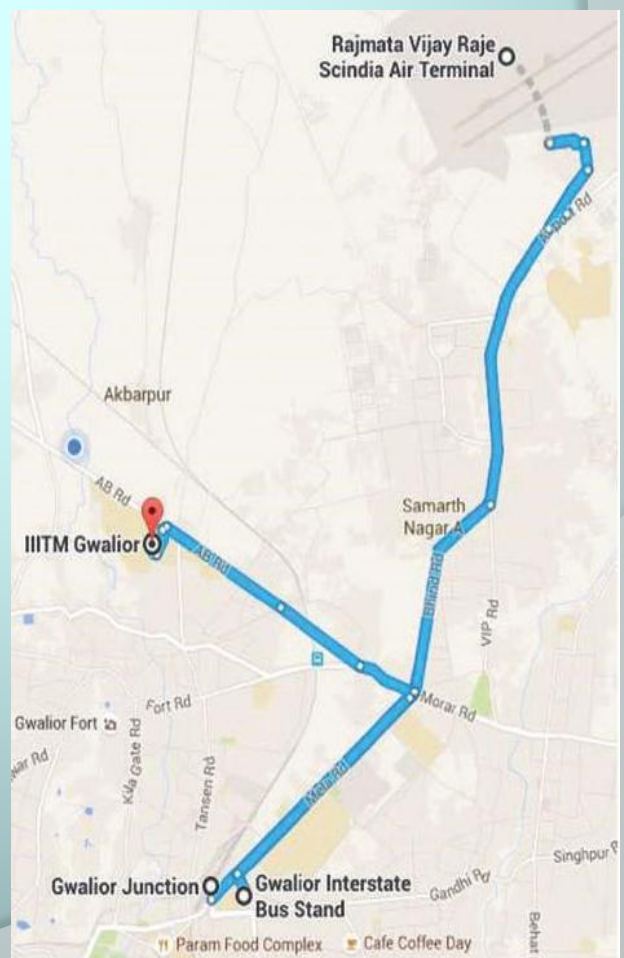
GUIDE MAP TO IIITM GWALIOR

IIITM is easily accessible from Rail, Air and Road. Distance from each source is given below:

RAILWAY STATION- 17 mins (7.4 Km)

AIRPORT - 24 mins (10.9 Km)

BUS STATION -15 min (7.2 Km)





Atal Bihari Vajpayee
Indian Institute of Information Technology & Management, Gwalior
(An Autonomous Institute of MHRD, Government of India)



अटलबिहारी वाजपेयी-
भारतीय सूचना प्रौद्योगिकी एवं प्रबंधन संस्थान ग्वालियर
(भारत सरकार, मानव संसाधन विकास मंत्रालय का स्वशासी संस्थान)