

This is all the information about IIIT Bhopal.

What is IIIT Bhopal and full form of IIIT Bhopal?

Indian Institute of Information Technology, Bhopal, is an Institute of National Importance, established in the year 2017 by Ministry of Education (MoE), Government of India on not-for-profit Public Private Partnership basis. Our vision is founded on the principle of establishing the institute a firm foundation for education and research under a high-quality faculty base with the objective to be the fountainhead of new ideas and innovations in technology and science.

More Information about IIIT Bhopal

IIIT Bhopal is a joint venture of the MoE, Government of India, Government of Madhya Pradesh, and Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV) Bhopal (M.P) with contribution in the ratio 50:35:15, respectively. The institute was established with an objective to cultivate the advance knowledge in information technology, and to furnish the IT sector and other related sectors with global standard manpower. The institute is committed to prosecute excellence in higher education, research and development in Information Technology (IT), and associated curriculum"

Where is IIIT Bhopal

"Currently, IIIT Bhopal is operating temporarily from the campus of Maulana Azad National Institute of Technology, Bhopal. However, approximately 60 Acres of land has been identified at Bhopal for setting up institute's permanent campus. The Governing Council includes eminent people from academia, industry, and government officiating over the governance of institute."

How is IIIT Bhopal?

As an Institute of National Importance, we are committed to providing the finest technical education that prepares our students to become leaders in their respective fields. We believe that every individual has immense potential and deserves to have the best quality education to empower himself/herself. With this in mind, we understand the responsibility of creating an environment to nurture the responsible citizens with the ability of intellectual curiosity, critical thinking, and a passion for lifelong learning.

We prepare our students with the necessary skills and knowledge needed to excel not only in the dynamic world of technology but also to become successful leaders, innovators, and entrepreneurs. We envision the institute as a hub of innovation and research. To achieve this, we want to develop an ecosystem of interdisciplinary

research, teaching, and collaboration that encourages students and faculty members from different domains/departments to work together to solve complex social and research problems. The students are trained to push boundaries and explore uncharted territories by fostering an environment that embraces risk-taking, experimentation, and curiosity.

How is Education Here?

The commitment to excellence is reflected in our academic programs which are designed to be at the forefront of technological advancements. We ensure the regular update in our curriculum to keep it industry relevant. We extremely believe that education can not be limited within the boundaries of classroom or institute. Therefore, the institute will actively partner with leading industries and research organizations to engage its students in real-world projects and internships. Collaborative learning experiences through real-world projects will contribute to the advancement of technology and the betterment of society. In the journey of educational excellence, we know the importance of holistic development. Therefore, the personal growth of students, leadership abilities, ethical values, and social responsibility will be prioritized.

How is College Life and Professors here?

A supportive and inclusive environment will be provided to embrace diversity where everyone feels respected, valued, and empowered to contribute in their unique perspective. To achieve our vision, we plan to recruit distinguished faculty members who are passionate about teaching, learning, and research. The faculty members will be mentors to help students identify their potential and achieve their goals. The faculty members will have resources and opportunities for professional development. We will ensure to develop an environment of continuous improvement and innovation. Furthermore, we aim to actively engage with the broader community and industry partners, understanding that collaboration is key to driving societal progress. We also ensure to leverage the expertise and resources of all stakeholders to improve our educational and research programs.

Administration of IIIT Bhopal?

IIIT Bhopal administration comprises of one of the best people within it who are excellent in their field of work. Here are some of them.

"Mentor Registrar": "Mr. Binod Doley",

"Prof. I/c Academics": "Dr. Amit Ojha",

"Prof. I/c Admission & Faculty Welfare": "Dr. Amit Bhagat",

"Prof. I/c Student Welfare": "Dr. Jaytrilok Choudhary",

"OSD": "Dr. Govind Bhargava"

Introduction of Director of IIIT Bhopal

Prof. Ashutosh Kumar Singh joined IIIT Bhopal as Founder Director in May 2023. He is a distinguished scholar and educator specializing in Electronics and Computer Engineering. He is a chartered engineer and earned his Ph.D. in Electronics Engineering from the prestigious Indian Institute of Technology-BHU, Varanasi, India. He has been a Post-Doctoral Research Fellow with the Department of Computer Science, University of Bristol, United Kingdom. He received the prestigious Japan Society for the Promotion of Science (JSPS) fellowship to visit the University of Tokyo and other Japanese Universities as a visiting researcher. He has also worked as a visiting scientist at the Frankfurt Institute for Advanced Studies, Goethe University, Germany.

Qualifications of the Director

"Our Director Prof. Singh has a rich experience of more than two decades of with various university systems across India, the UK, Australia, and Malaysia. He is a Professor with the Department of Computer Applications at the National Institute of Technology Kurukshetra, India. He has been involved in different administrative capacities including Head of the Department, Associate/Deputy Dean, Professor-in-charge, Examination Controller/ Superintendent, and Chairman/Member of different committees at the Institute/ National/ International level. He has also served Govt. of India in various positions such as the visitor nominee and convener of the National IT Challenge for Youth with Disabilities, etc.",

More Information about the director:

Here is more info about our director:

<https://scholar.google.com/citations?user=1pBXMOgAAAAJ&hl=en>

Contact Information about IIIT Bhopal:

"phone" : "0755-4051950",

"email" : "info@iiitbhopal.ac.in",

"address" : "New Teaching Block, MANIT Bhopal"

Faculty Information about IIIT Bhopal:

There are 2 types of faculties: Contract Faculty and Visiting Faculty

Contract Faculty:

Electronics and Communication ECE Branch:

"name": "Dr. afreen Khursheed",
"email": "afreenkhursheed10@gmail.com"
"name": "Dr. Bhupendra Singh Kirar",
"email": "bhup17@gmail.com"
"name": "Dr. Deepa Sharma",
"email": "er.deepa.in@gmail.com",
"name": "Dr. Neeraj Kumar",
"email": "kumarneeraj.mit@gmail.com"
"name": "Dr. Gaurav Kumar Bhart",
"email": "gkbharti.iiitbhopal@gmail.com"
"name": "Dr. Bhupendra Singh Kirar",
"email": "bhup17@gmail.com"

Computer Science Engineering CSE Branch

"name": "Dr. Nikhil Singh",
"email": "nikhilsinghmanit@gmail.com"
"name": "Dr. Gagan Vishwakarma",
"email": "gagan.manit2020@gmail.com"
"name": "Dr. Yatendra Sahu",
"email": "yatendra.manit@gmail.com"
"name": "Dr. Sonal Chandel",
"email": "sonal.telang@gmail.com"
"name": "Dr. Arpita Bhargava",
"email": "arpitabhargava3003@gmail.com"
"name": "Dr. Saurabh Jain",
"email": "saurabh0758@gmail.com"

Information Technology IT Branch

"name": "Dr. Rekha Kaushik",
"email": "rekhakaushik28@gmail.com"
"name": "Dr. Shalini Stalin",
"email": "shalini.stalin@yahoo.com"
"name": "Dr. Vishakha Chourasia",
"email": "vishakhachourasia23@gmail.com"

"name": "Dr. Dharmendra Dangi",
"email": "dangi28dharmendra28@gmail.com"

Mathematics Branch

"name": "Dr. Nisha Singhal",
"email": "nishamanit@gmail.com"
"name": "Dr. Indira Mishra",
"email": indira.mishra1@gmail.com

Physics Branch

"name": "Dr. Nikita Acharya",
"email": "acharyaniks30@gmail.com"
"name": "Dr. Anjani Kumar",
"email": "anjanikumar51284@gmail.com"

Visiting Faculty:

Electronics:

- Prof. R N YADAV: rnyadav@gmail.com
- Prof. M K Gupta: gupta4@yahoo.com
- Prof. J S Yadav: jsyadav74@gmail.com
- Prof. Rakesh Singhai: prof.rsinghai@gmail.com
- Dr. Bhawna Shrivastava: sonibhavana1@gmail.com

- Dr. Laxmi Kumre: laxmikumre99@rediffmail.com
- Dr. Tarun K Gupta: taruniet@rediffmail.com
- Dr. Alpana Pandey: alpanasubodh@gmail.com
- Dr. Dheeraj Agarwal: profdheerajagrawal@gmail.com
- Dr. Vijayshri Chaurasia: vchaurasia@manit.ac.in
- Dr. Om Prakash Meena: opm@manit.ac.in
- Dr. Rahul Chaurasia: rkchaurasiya.39@gmail.com
- Dr. Manish Kashyap: manishkashyap.iiit@gmail.com

Computer:

- Prof. Nilay Khare: nilay.khare@rediffmail.com
- Prof. Vasudev Dehalwar: vasudev@rediffmail.com
- Prof. Manasi Gyanchandani: mansigyanchandani@manit.ac.in
- Dr. Jay Trilok Chaudhary: jaytrilok@gmail.com
- Dr. Manish Pandey: contactmanishpandey@yahoo.co.in
- Dr. Rajesh Wadhvani: rajeshwadhvani@manit.ac.in
- Dr. Vijay Bhaskar Semwal: vsemwal@manit.ac.in
- Dr. Akhtar Rasool: akki262@gmail.com
- Dr. Vaibhav Soni: vaibsoni.iiitbhopal@gmail.com

Electrical:

- Dr. R.K. Nema: rajeshnema@manit.ac.in
- Prof. N P Patidar: nppatidar@yahoo.com
- Prof. Manisha Dubey: md_mact@yahoo.co.in
- Dr. Mukesh Kumar Kirar: mukeshkirar@manit.ac.in
- Dr. Pankaj Swarnkar: P_swarnkar@yahoo.co.in

- Dr. Suresh Gawre: suresh@manit.ac.in
- Dr. Amit Ojha: amitojha@manit.ac.in
- Dr. Priyanka Paliwal: Priyanka_manit@yahoo.com

Mechanical:

- Prof. Amit Telang: atelang7@rediffmail.com
- Dr. Akhilesh Soni: sonimanit@gmail.com
- Dr. Vishal Parashar: vishpara79@gmail.com
- Dr. Ravi Kumar Mandava: MECH0002@iiitbhopal.ac.in
- Dr. Ajay Verma: ajayverma@manit.ac.in

Basic:

- Prof. Kamal Raj Pardasani: kamalraj@rediffmail.com
- Dr. Manoj Jha: m_jha28@rediffmail.com
- Dr. Usha Chouhan: ycchouhan@gmail.com
- Dr. J P Jaiswal: jpbhu2007@gmail.com
- Dr. Samina Azahar: saminazhar@yahoo.com
- Dr. Deepak Kumar: deepakkumar@manit.ac.in
- Dr. Pushpender Yadav: Pushpender1@gmail.com
- Dr. Anjali Dhengle: dhengle.a@manit.ac.in
- Dr. Ashish Kumar Pradhan: ashiskumarpradhan@manit.ac.in
- Dr. Dheerendra Mishra: dheerendram@gmail.com
- Dr. Pushpendra Kumar: pushpendra2a@gmail.com

Fees:

- For more info, check out: [IIIT Bhopal Fees Information](#)

Admissions:

- Admissions at IIIT Bhopal are regulated through Joint Seat Allocation Authority (JoSAA)/Central Seat Allocation Board (CSAB), Ministry of Education to manage and regulate the joint seat allocation for admissions to 118 institutes including IIIT Bhopal. Admission to all the academic programs offered by IIIT Bhopal will be made through the above single platform.

Hostel Information

- The benefits of living in a hostel, for a student, are obvious. Hostels enable students to interact and mix with other like-minded students that hail from all over the country. They enable interactions between people from various backgrounds, enabling diversity. Keeping in mind the above, IIIT Bhopal provides excellent hostels to all its girls and first year boys in Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal.
- Hostels have all the basic amenities that students need, such as gym, vegetarian mess, spacious open grounds, hot water during winters etc. Hostel co-ordinators, appointed by the students among themselves, get to decide the mess menu and look after the systematic functioning of the hostels, which eradicates any problems faced by the hostellers. Students residing in hostels also celebrate various functions on a small scale, like Birthday parties, Dussehra, Holi, New Year etc. To ensure maximum privacy, all first-year boys are provided single rooms.

Library Information

- The well-established and enormous library infrastructure of the mentor Institute MANIT Bhopal is shared with the students of IIIT Bhopal.

The library developed with an academic collection having many titles and volumes, journals and magazines in printed version and electronic format.

- The library is spacious and divided into different sections to facilitate proper utilization of available resources.

- The library is making constant efforts to provide relevant resources to its users by using different technologies.

For more information, kindly visit MANIT Central Library: <http://www.manit.ac.in/about-central-library>.

Placement Information:

- In a short span IIIT Bhopal has established itself as one of the most sought after destinations for aspiring technologists all over India.
- We attract the finest students for our programmes and we invariably aspire to meet the increasing demands of the industry by nurturing some of the best engineers and developers the country has to offer.
- We have been able to leave a lasting impact on the pioneers in the industry with more than 40 companies like Amazon, Intuit, Nvidia, Qualcomm, Commvault, Delhivery, National Instruments, Synopsys, GEP, Buddi.ai, Jivox, Nextuple, Zebpay, Nagarro, Modak, Maq Software, Saggezza, etc. recruiting from our diverse talent pool, making us stand proudly in the league of Institutes of National Importance.

Library Information:

- The well-established and enormous library infrastructure of the mentor Institute MANIT Bhopal is shared with the students of IIIT Bhopal. The library is developed with academic collections containing many titles and volumes, journals, and magazines available in printed and electronic formats.
- The library is spacious and divided into different sections to facilitate proper utilization of available resources. It is constantly making efforts to provide relevant resources to its users by leveraging various technologies.

For more information, kindly visit MANIT Central Library: <http://www.manit.ac.in/about-central-library>.

Programmes and Courses Overview

- The institute is committed to establishing itself as a leader in Information Technology-related Science and Engineering. It aims to create a firm foundation for education and research with a high-quality faculty base and the vision to be the fountainhead of new ideas and innovations in Technology and Science. IIIT Bhopal strives to create an ambiance in which new ideas, research, and scholarship flourish, nurturing the leaders, innovators, and IT-entrepreneurs of tomorrow.
- IIIT Bhopal offers UG programmes in ECE, CSE, and IT branches, as well as a PG programme in MCA.

Scholarship and Fees Waivers / Discounts and Financial Help Offered

- IIT Bhopal students are eligible for various central and state undergraduate scholarship schemes such as NSP, MMVY, and more.

For more information about various schemes, kindly visit:

<https://iiitbhopal.ac.in/#!/M0002/SM0036/NSM0036>.

Sports Facilities:

- Currently, the facilities of Maulana Azad National Institute of Technology, Bhopal are being shared with the students of IIIT Bhopal. These facilities include Cricket, Football, Basketball, Volleyball, Badminton, Table Tennis, Carom, Chess, Kabaddi courts, Gymnasium, and the enormous Sports Complex.
- Additionally, IIIT Bhopal has recently developed indoor game facilities for Table Tennis, Carom, Chess, etc.
- IIIT-Bhopal hosted its first sports fest, Sporlumina, which witnessed the participation of more than 400 undergraduate students in various sports such as Cricket, Badminton, Tennis, Arm Wrestling, Football, etc.

Information About Department of Information Technology:

- Welcome to the Department of Information Technology (IT). The department focuses on Research and Development in the frontier areas of ECE. Its aim is to give its graduates a solid educational foundation on which they can build successful and sustainable careers in Information Technology. The department aims to enable students to deal with engineering problems, pursue Graduation/Research programs, and excel as engineering professionals in industries. It always aims to develop the necessary background to enable students to innovate and become entrepreneurs.

Welcome to the Department of Information Technology (IT). The students can demonstrate the concept of different Programming/Scripting Languages (Python, JAVA, C, C++, MATLAB, R, etc.), Internet of Things (IoT), Machine Learning, Artificial Intelligence, Cyber Security, Digital Forensics, Digital Image Processing, Computer Architecture, Microprocessors and Embedded systems, etc., under the mentorship of MANIT Bhopal. The well-established laboratories of MANIT Bhopal are shared with the students of IIIT Bhopal for their overall development. Additionally, IIIT Bhopal owns Computer Laboratory, Internet of Things (IoT) Laboratory under the umbrella of MANIT Bhopal.

For more information, kindly visit: <https://iiitbhopal.ac.in/#!/M0009/SM0047/>.

Information About Department of Computer Science and Engineering (CSE)

- Welcome to the Department of Computer Science and Engineering (CSE). The department focuses on Research and Development in the pioneer areas of CSE. Its aim

is to prepare its students for professional employment, entrepreneurship, and higher education through the study and implementation of the fundamental principles of software design, hardware architecture design, computer security, and novel application developments.

- Welcome to the Department of Computer Science and Engineering (CSE). The students can demonstrate the concepts of different Programming/Scripting Languages (Python, JAVA, C, C++, MATLAB, R, etc.), Internet of Things (IoT), Machine Learning, Artificial Intelligence, Cyber Security, Digital Forensics, Digital Image Processing, Computer Architecture, Microprocessors and Embedded systems, etc., under the mentorship of MANIT Bhopal. The well-established laboratories of MANIT Bhopal are shared with the students of IIIT Bhopal for their overall development. Additionally, IIIT Bhopal owns Computer Laboratory, Internet of Things (IoT) Laboratory under the umbrella of MANIT Bhopal.

For more information, kindly visit: <https://iiitbhopal.ac.in/#!/M0009/SM0046/>.

Department of Electronics and Communication Engineering (ECE)

Overview:

- Welcome to the Department of Electronics and Communication Engineering (ECE). The department focuses on Research and Development in the frontier areas of ECE. Its aim is to generate Competent Professionals to become part of the Industry and Research Organizations at the National and International levels. The department always aims to develop the necessary background to enable students to innovate and become entrepreneurs.

- Welcome to the Department of Electronics and Communication Engineering (ECE). The students can demonstrate the concepts of VLSI, Digital Image Processing, Analog and Digital circuits, Signal Processing and System Engineering, Analog and Digital Communication Systems, Microprocessors and Embedded systems, etc., under the mentorship of MANIT Bhopal. The well-established laboratories of MANIT Bhopal are shared with the students of IIIT Bhopal for their overall development. Additionally, IIIT Bhopal owns Computer Laboratory, Internet of Things (IoT) Laboratory, Electronics Laboratory with dedicated 8-Benches under the umbrella of MANIT Bhopal.

For more information, kindly visit: [IIIT Bhopal Department of <https://iiitbhopal.ac.in/#!/M0009/SM0045/>].

