भारतीय सूचना प्रौद्योगिकी संस्थान भागलपुर
Indian Institute of Information Technology Bhagalpur
(An Institute of National Importance established by Ministry of Education, Govt. of India)

B.Tech
ADMISSION

BROCHURE

2025-26

About IIIT Bhagalpur

Indian Institute of Information Technology Bhagalpur (IIIT Bhagalpur) is one of the IIITs set up by Ministry of Education (MoE), Govt. of India in Public-Private-Partnership (PPP) mode and it is an Institute of National Importance and and a joint venture of Govt. of India (50%), Govt. of Bihar (35%) and Bihar State Electronics Development Corporation (15%).

IIIT Bhagalpur started its first academic session under the mentorship of IIT Guwahati on 3rd August, 2017. The institute started its operation from permanent campus from July-2024 onwards. The institute is situated on the southern banks of the river Ganges at Bhagalpur, Bihar. More than 1200 students from various parts of India are continuing their B.Tech, M.Tech, & Ph.D.

The institute has now started its operation from the permanent campus (near Bhagalpur College of Engineering, Sabour) which comprises of Academic Block, Administrative Block, Library & Computer Centre, Boy's & Girl's Hostels, Faculty Residence, and Director's Residence. The buildings are well equipped with necessary laboratory accessories for academic activities, fully air-conditioned classrooms & Laboratories, and State-of-the Art equipment as per the recent curriculum.

Vision

To create technocrat by providing high quality education, research by inculcating technical skills so that they can play pivotal role in transforming the world and serving the community.

Mission

- Enhance the Student Learning Environment.
- Resource Development.
- Commitment to Student Transformation.
- Developing our Campus Community.
- Engagement with the Region and Outreach activities.

Director's Message

"It gives me immense pride to lead IIIT Bhagalpur, an Institute of National Importance dedicated to academic excellence, cutting-edge research, and innovation in Information Technology and allied areas. Located on the southern bank of the holy Ganga in Sabour, Bhagalpur, the institute is now fully functional from its newly constructed permanent campus (Phase-I completed in 2024), equipped with state-of-the-art facilities including academic buildings, labs, hostels, library, canteen, and sports infrastructure.

IIIT Bhagalpur nurtures innovation, critical thinking, and leadership to prepare students for a rapidly evolving world. Admissions to our B.Tech programs are through JEE (Main) via JoSAA/CSAB counselling. Our curriculum, revised in line with NEP 2020, emphasizes multi- and trans-disciplinary education, offering flexibility with multiple entry/exit options, specializations, minors, and skill-based learning.

We promote industry-relevant skills through workshops, projects, internships, and certifications. A strong research ecosystem supports impactful innovation by faculty and students alike. With a highly motivated academic community, IIIT Bhagalpur is growing rapidly in infrastructure and academic achievements.

We welcome all the freshers students to join us in building a technologically empowered India and realizing the vision of Vikshit Bharat 2047.

Prof. Madhusudan Singh
Director, IIIT Bhagalpur

AD, Academic Affairs's Message

Welcome to the dynamic world of engineering at IIIT Bhagalpur, where innovation is not just a goal but a way of life. At the forefront of technological advancements, we blend expertise, technology, and creativity to propel our community towards excellence. IIIT Bhagalpur stands as a centre for creativity, a beacon for learning, and a convergence point for ideas that shape the future. Our success is rooted in the unwavering commitment of our faculty members to academic rigour, groundbreaking research, and mentoring. Their dedication goes beyond the confines of classrooms, influencing the lives of our students in profound ways. As you embark on your journey at IIITBH, you join a diverse community engaged in hands-on learning and cutting-edge research, paving the way for successful careers in business, government, or academia. Our faculty, involved in high-impact research across various domains, including Artificial Intelligence, Cyber Security, Blockchain, Data Science, Robotics, VLSI, Communication, Cloud Computing, and

Dr. Himadri Nayak
Associate Dean, Academic Affairs

Embedded Systems ensures that our students are exposed to the latest advancements in their field. I look forward to working with each one of you and contributing to the success and growth of our vibrant engineering community and help in making Vikshit Bharat-2047.

AD, Student Welfare's Message

In the dynamic realm of skill-based higher education, the Student Welfare Section at IIIT Bhagalpur, stands as a cornerstone of student growth and engagement. Our mission is to create a vibrant, inclusive, and supportive campus environment that empowers students to thrive academically, emotionally, and professionally.
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This section serves as a vital link between students and the university's vision, focusing on academic support, mental well-being, extracurricular involvement, and career readiness. Through mentorship programs, counselling services, and proactive initiatives, we provide students with the resources and guidance they need for holistic development.
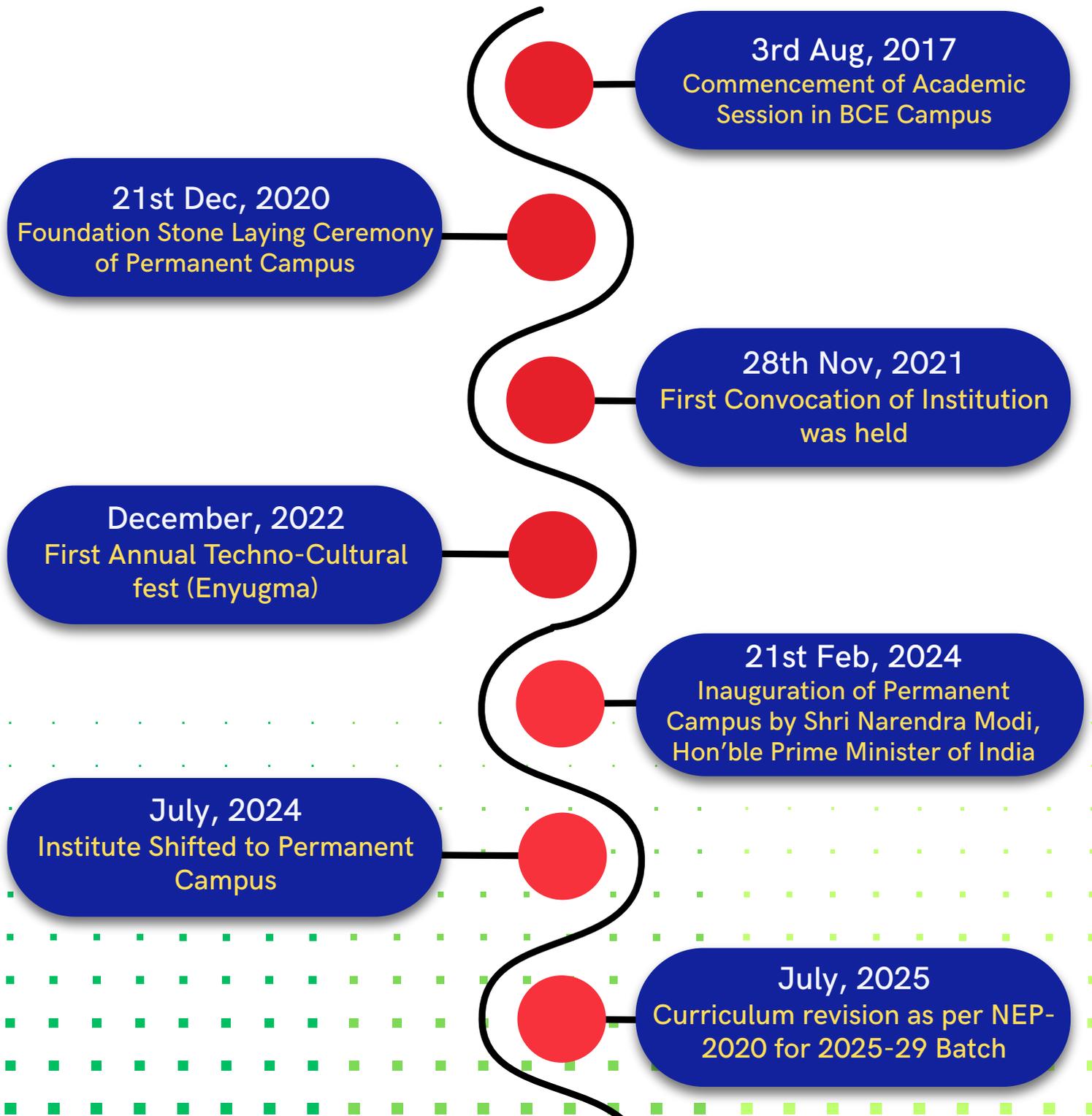
To foster an enriching campus life, students are encouraged to join various voluntary clubs, including Sports Clubs, Technical Clubs, Cultural Clubs, NSS Clubs, etc. These platforms offer opportunities to participate in diverse activities, enhancing personal growth, teamwork, and leadership skills. Annual highlights from these clubs, showcased across our media channels, reflect the energy and creativity of our student community.

On behalf of the Student Welfare team, I extend my warmest welcome to all students to actively join the various clubs under student welfare umbrella and stay updated through notices regularly published on the SVSU website. Together, let us build a culture of inclusivity, innovation, and excellence that reflects the spirit of IIIT Bhagalpur.

Dr. Dheeraj Kr. Sinha
Associate Dean, Student Welfare

Journey at IIIT Bhagalpur

3rd Aug, 2017
Commencement of Academic Session in BCE Campus

21st Dec, 2020
Foundation Stone Laying Ceremony of Permanent Campus

28th Nov, 2021
First Convocation of Institution was held

December, 2022
First Annual Techno-Cultural fest (Enyugma)

21st Feb, 2024
Inauguration of Permanent Campus by Shri Narendra Modi, Hon'ble Prime Minister of India

July, 2024
Institute Shifted to Permanent Campus

July, 2025
Curriculum revision as per NEP-2020 for 2025-29 Batch

ACADEMIC PROGRAMS

UG

B. Tech Programs

Admissions to the four-year B.Tech. Program in all the branches of the Institute is based on merit assessed through transparent and reasonable criteria followed by Joint Seat Allocation Authority (JoSAA 2025) and Central Seat Allocation Board (CSAB 2025) which have been set up by the Ministry of Education to manage and regulate admission process of the Institute.

Computer Science & Engineering Annual Intake : 165	**Electronics & Communication Engineering** Annual Intake : 82
Mathematics & Computing Annual Intake : 30	**Mechatronics & Automation Engineering** Annual Intake : 66

PG

M. Tech Programs

1. Computer Science & Engineering → **Artificial Intelligence & Data Science**

2. Electronics & Communication Engineering →
- VLSI & Embedded Systems
- Signal Processing & Machine Learning
- Microwave & Communication Systems

3. Mechatronics & Automation Engineering → **Electric Vehicle Technology**

PHD

Computer Architecture, Data Science & AI, Bioinformatics, Cloud Computing, Mobile Computing, Fault tolerance systems, Computer Networks

Communication Systems, RF & Microwave Engg, Signal and Image Processing, Biomedical Engineering, IoT & Sensors, VLSI & Microelectronics, Artificial Intelligence

Machine Design, Electric Vehicle Technology, Manufacturing Engineering

Word Combinatorics, String Algorithms, Graph algorithms, Mathematical Modelling of ecological/epidemiological/biological systems

B. Tech Curriculum 2025-26

Course Structure and Scheme for B.Tech program

Computer Science and Engineering (CSE)

Semester	Course Code	Course Name/Type Name	L	T	P	C	Type
I	MA101	Engineering Mathematics-I	3	1	0	4	MMC
I	EC105	Basic Electrical and Electronics Engineering	3	0	2	4	IEC
I	CS101	Computer Programming	3	0	2	4	PCC
I	ME102	Engineering Graphics	1	0	3	3	IEC
I	CS113	IT Workshop	1	0	2	2	SEC
I	-	AEC-1	2	0	0	2	AEC
I	-	VAC-1	0/1	0	2/0	1	VAC
II	EC106	Digital Signal Processing	3	0	2	4	IEC
II	MA102	Engineering Mathematics II	3	1	0	4	MMC
II	EC102	Digital Design	3	0	2	4	IEC
II	CS106	Data Structure	3	0	2	4	PCC
II	EC107	Electronic Devices and Circuits	3	0	2	4	IEC
II	CS104	Web Technology	1	0	2	2	SEC
II	-	VAC-2	0/1	0	2/0	1	VAC
III	CS201	Design and Analysis of Algorithm	3	0	2	4	PCC
III	MA202	Discrete Mathematics	3	1	0	4	MMC
III	CS207	Computer Organization and Architecture	3	1	0	4	PCC
III	MA203	Probability, Statistics and Random Process	3	1	0	4	MMC
III	CS203	Object Oriented Programing Concepts	3	0	2	4	PCC
III	-	EVS /IKS	2	0	0	2	VAC
III	SAI I	Summer Internship 1	0	0	0	1	PIR
IV	CS205	Formal Language and Automata Theory	3	1	0	4	PCC
IV	CS204	Database Management System	3	0	2	4	PCC
IV	CS206	Operating Systems	3	0	2	4	PCC
IV	CS208	Artificial Intelligence	3	0	2	4	PCC
IV	EC208	Microprocessor and interfacing	3	0	2	4	IEC
IV	-	EVS /IKS	2	0	0	2	VAC
V	-	Open elective-1	3	1/0	0/2	4	OEC
V	CS307	Machine Learning	3	0	2	4	PCC
V	CS302	Software Engineering	3	0	2	4	PCC
V	CS305	Computer Networks	3	0	2	4	PCC
V	-	Program Elective-1	3	1/0	0/2	4	PEC
V	HS301	Principles of Management	3	0	0	3	AEC
V	SAI II	Summer Internship 2	0	0	0	1	PIR
VI	CS304	Compiler Design	3	0	2	4	PCC
VI	CS308	Information and Network Security	3	0	2	4	PCC
VI	EC304	IoT and Embedded Systems	3	0	2	4	IEC
VI	-	Program Elective-2	3	1/0	0/2	4	PEC
VI	-	Open Elective-2	3	1/0	0/2	4	OEC
VI	CS391	Mini Project	0	0	0	2	PIR
VII	CS491	B.Tech Project-1	0	0	0	4	PIR
VII	-	Program Elective-3	3	1/0	0/2	4	PEC
VII	-	Program Elective-4	3	1/0	0/2	4	PEC
VII	-	Open elective-3	3	1/0	0/2	4	OEC
VII	-	Open elective-4	3	1/0	0/2	4	OEC
VII	SAI III	Summer internship /Industrial training	0	0	0	2	PIR
VIII	CS492	BTP-2/ Internship	0	0	0	8	PIR

Electronics & Communication Engineering (ECE)

Semester	Course Code	Course Name/Type Name	L	T	P	C	Type
I	MA101	Engineering Mathematics-I	3	1	0	4	MMC
I	EC105	Emerging Materials	3	0	0	3	PCC
I	EC102	Basic Electrical Engineering	3	0	2	4	IEC
I	CS101	Computer Programming	3	0	2	4	IEC
I	EC115	Electronics Workshop	1	0	2	2	SEC
I	-	AEC-1	2	0	0	2	AEC
I	-	VAC-1	0/1	0	2/0	1	VAC
II	MA102	Engineering Mathematics II	3	1	0	4	MMC
II	EC104	Electronics Devices and circuits	3	0	2	4	PCC
II	EC106	Digital Systems and Microcontrollers	3	0	2	4	PCC
II	EC107	Electromagnetic Theory	3	1	0	4	PCC
II	CS106	Data Structure	3	0	2	4	IEC
II	EC116	PCB Design	1	0	2	2	SEC
II	—	VAC-2	0/1	0	2/0	1	VAC
III	MA203	Probability, Statistics and Random Process	3	1	0	4	MMC
III	EC207	Analog Communications	3	0	2	4	PCC
III	CS207	Computer Organization and Architecture	3	1	0	4	IEC
III	EC203	Analog Integrated Circuits	3	0	2	4	PCC
III	CS203	Object Oriented Programming Concepts	3	0	2	4	IEC
III	-	EVS /IKS	2	0	0	2	VAC
III	SAI I	Summer Internship 1	0	0	0	1	PIR
IV	EC202	Signals and Systems	3	1	0	4	PCC
IV	EC210	Digital VLSI Design	3	0	2	4	PCC
IV	EC204	Digital Communications	3	0	2	4	PCC
IV	EC220	Control Systems	3	1	0	4	PCC
IV	EC221	Antenna and Microwave Engineering	3	0	2	4	PCC
IV	-	EVS /IKS	2	0	0	2	VAC
V	HS301	Principles of Management	3	0	0	3	AEC
V	EC301	Digital Signal Processing	3	0	2	4	PCC
V	-	Open Elective-1	3	1/0	0/2	4	OEC
V	EC304	IoT and Embedded Systems	3	0	2	4	PCC
V	-	Program Elective-1	3	1/0	0/2	4	PEC
V	SAI II	Summer Internship 2	0	0	0	1	PIR
VI	EC308	Wireless and Mobile Communication	3	0	0	3	PCC
VI	-	Open Elective-2	3	0	2	4	OEC
VI	CS307	Machine Learning	3	0	2	4	IEC
VI	EC391	Mini project	0	0	0	2	PIR
VI	-	Program Elective-3	3	1/0	0/2	4	PEC
VI	-	Open Elective-3	3	1/0	0/2	4	OEC
VII	EC491	B.Tech Project-1	0	0	0	4	PIR
VII	-	Program Elective-4	3	1/0	0/2	4	PEC
VII	-	Program Elective-5	3	1/0	0/2	4	PEC
VII	-	Open Elective-4	3	1/0	0/2	4	PEC
VII	-	Open Elective-5	3	1/0	0/2	4	OEC
VII	SAI III	Summer internship /Industrial training	0	0	0	3	PIR
VIII	EC492	BTP-2/ Internship	0	0	0	8	PIR
I	MA101	Engineering Mathematics-I	3	1	0	4	MMC

Major-Minor Scheme

The four-year B. Tech. degree with minor in a specific domain will be awarded to those who complete a four-year degree programme with 172 credits and have satisfied the credit requirement by earning 8 additional credits (2 courses) from Open Elective Courses (OEC) provided minimum 5 OECs (Including 2 additional OECs) are earned from the basket of courses prescribed for that particular Minor.

Computer Science & Engineering →
- Artificial Intelligence and Data Science
- Cyber Security
- Computer Science and Engineering (For ECE and MAE)

Electronics & Communication Engineering →
- VLSI & Embedded Systems
- Semiconductor Manufacturing
- Microwave and Communication
- Signal Processing
- Quantum Technologies,
- Electronics and Communication Engg. (For other Branches)

B. Tech Curriculum 2025-26

Course Structure and Scheme for B.Tech program

Mechatronics & Automation Enginnering (MAE)

Semester	Course Code	Course Name/Type Name	L	T	P	C	Type
I	MA101	Engineering Mathematics I	3	1	0	4	MMC
I	ME102	Engineering Graphics	1	0	3	3	PCC
I	EC102	Basic Electrical Engineering	3	0	2	4	IEC
I	CS101	Computer Programming	3	0	2	4	IEC
I	ME104	Mechanical Workshop	1	0	2	2	SEC
I	ME103	Engineering Materials	3	0	0	3	PCC
I	-	AEC-1	2	0	0	2	AEC
I	-	VAC-1				1	VAC
II	EC104	Electronics Devices and circuits	3	0	2	4	IEC
II	MA102	Engineering Mathematics II	3	1	0	4	MMC
II	ME101	Engineering Mechanics	3	1	0	4	PCC
II	EC106	Digital Systems and Microcontrollers	3	0	2	4	IEC
II	CS106	Data Structure	3	0	2	4	IEC
II	ME113	Digital Fabrication	1	0	2	2	SEC
II	-	VAC-2				1	VAC
III	ME207	Fluid Mechanics	3	0	0	3	PCC
III	ME201	Solid Mechanics	3	0	2	4	PCC
III	ME202	Thermodynamics	3	0	0	3	PCC
III	MA203	Probability, Statistics and Random Process	3	1	0	4	MMC
III	CS203	Object Oriented Programing Concepts	3	0	2	4	IEC
III	-	EVS /IKS	2	0	0	2	VAC
III	SAI I	Summer Internship 1	0	0	0	1	PIR
IV	ME208	Kinematics and Dynamics of Machines	3	0	2	4	PCC
IV	ME203	Electrical Machine	3	0	2	4	PCC
IV	ME206	Manufacturing Science	3	0	2	4	PCC
IV	EC220	Control Systems	3	1	0	4	IEC
IV	ME209	Microcontroller and Interface	3	0	2	4	IEC
IV	-	EVS /IKS	2	0	0	2	VAC
V	HS301	Principles of Management	3	0	0	3	AEC
V	-	Open elective-1	3	1/0	0/2	4	OEC
V	-	Open elective-2	3	1/0	0/2	4	OEC
V	ME307	Design of Machine Elements	3	1	0	4	PCC
V	ME302	Sensor and actuator	3	0	2	4	PCC
V	-	Program Elective-1	3	1/0	0/2	4	PEC
V	SAI II	Summer Internship 2	0	0	0	1	PIR
VI	ME303	Mechatronics and Automation	3	0	2	4	PCC
VI	ME308	Robotics	3	0	2	4	PCC
VI	-	Open elective-3	3	1/0	0/2	4	OEC
VI	-	Program Elective-2	3	1/0	0/2	4	PEC
VI	-	Program Elective-3	3	1/0	0/2	4	PEC
VI	-	Open elective-4	3	1/0	0/2	4	OEC
VII	ME491	B.Tech Project-1	0	0	0	4	PIR
VII	-	Program Elective-4	3	1/0	0/2	4	PEC

Mathematics & Computing (M&C)

Semester	Course Code	Course Name/Type Name	L	T	P	C	Type
I	MA107	Linear Algebra	3	1	0	4	PCC
I	MA106	Abstract Algebra	3	1	0	4	PCC
I	MA108	Real Analysis and Multivariable Calculus	3	1	0	4	PCC
I	CS101	Computer Programming	3	0	2	4	IEC
I	CS113	IT Workshop	1	0	2	2	SEC
I	-	AEC-1	2	0	0	2	AEC
I	-	VAC-1	0/1	0	2/0	1	VAC
II	MA109	Differential Equations	3	1	0	4	PCC
II	MA103	Complex Analysis	3	0	0	3	PCC
II	EC102	Digital Design	3	0	2	4	IEC
II	CS106	Data Structure	3	0	2	4	IEC
II	CS104	Web Technology	1	0	2	2	SEC
II	-	VAC-2	0/1	0	2/0	1	VAC
III	CS201	Design and Analysis of Algorithm	3	0	2	4	IEC
III	MA202	Discrete Mathematics	3	1	0	4	PCC
III	CS207	Computer Organization and Architecture	3	1	0	4	IEC
III	MA203	Probability and Statistics	3	1	0	4	PCC
III	CS203	Object Oriented Programing Concepts	3	0	2	4	IEC
III	-	EVS /IKS	2	0	0	2	VAC
III	SAI I	Summer Internship 1	0	0	0	1	PIR
IV	CS205	Formal Language and Automata Theory	3	1	0	4	IEC
IV	CS204	Database Management System	3	0	2	4	IEC
IV	CS206	Operating Systems	3	0	2	4	IEC
IV	CS208	Artificial Intelligence	3	0	2	4	IEC
IV	MA204	Optimization	3	1	0	4	PCC
IV	-	EVS /IKS	2	0	0	2	VAC
V	HS301	Principles of Management	3	0	0	3	AEC
V	-	Open elective-1	3	1/0	0/2	4	OEC
V	CS307	Machine Learning	3	0	2	4	IEC
V	MA301	Mathematical Finance	3	0	2	4	PCC
V	MA303	Numerical Analysis and Computing	3	0	2	4	PCC
V	-	Program Elective-1	3	1/0	0/2	4	PEC
V	-	Summer Internship 2	0	0	0	1	PIR
VI	MA308	Stochastic Process	3	0	2	4	PCC
VI	MA309	Number theory and Cryptography	3	1	0	4	PCC
VI	-	Program Elective-2	3	0	2	4	PEC
VI	-	Program Elective-3	3	1/0	0/2	4	PEC
VI	-	Open Elective-2	3	1/0	0/2	4	OEC
VI	MA391	Mini Project	0	0	0	2	PIR
VII	MA491	B.Tech Project-1	0	0	0	4	PIR
VII	-	Program Elective-4	3	1/0	0/2	4	PEC

Major-Minor Scheme:

Mechatronics & Automation Engineering
- Electric Vehicle Technology
- MEMS and Sensor Design
- Mechatronics & Automation Engineering (For other department)

Mathematics & Computing
- Computational Intelligence
- Mathematics and Computing (For other Departments)

B.Tech Honours Scheme

A student will be awarded B.Tech (Honours) degree in the Major discipline to whom who completed the credit requirement of four-year B.Tech degree programme and earned 8 Additional Credits through Program Elective Courses and research work and and have a CGPA of 8.0 or more (Excluding Additional Credits). Students must earn at least 4 credits through UG Research Work against the 8 additional credits. Further, the research work should result in publishing at least one research paper SCI/SCIE/SCOPUS journals in relevant areas.

ACADEMIC CALENDAR
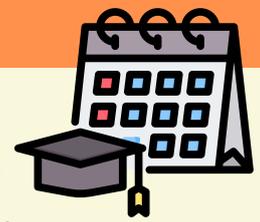
Autumn Session

Date	Day	Description
21-Jul-2025 and 22-Jul-2025	Monday and Tuesday	Course Registration for UG, PG, and PhD students
23-Jul-2025	Wednesday	Commencement of Teaching for 2nd, 3rd and 4th year UG students
19-Sep-2025	Friday	Attendance Shortage Notification before Mid-Semester by Respective Academic Departments
20-Aug-2025 and 22-Aug-2025	Wednesday and Friday	Course registration and Document Verification (in person) for B.Tech 1st year Students.
23-Aug-2025 and 24-Aug-2025	Saturday and Sunday	Orientation cum Induction Program for B.Tech 1st Year Students
22-Sep-2025 to 28-Sep-2025	Monday to Sunday	Mid-Semester Examinations
27-Oct-2025	Monday	Last Date for Showing Evaluated Midsem Answer Scripts To the Students
20-Nov-2025	Thursday	Teaching Ends
21-Nov-2025	Friday	Display of Sessional Marks and Attendance Shortage Notification
24-Nov-2025 To 30-Nov-2025	Monday to Sunday	End Semester Examinations
1-Dec-2025	Monday	Commencement of Winter vacation for Students
15-Dec-2025	Monday	Last Date for Conducting M.Tech Presentations and PhD Progress Seminar.
16-Dec-2025	Tuesday	Last Day of Online Course Feedback
17-Dec-2025	Wednesday	Last Date for Showing Evaluated End-Semester Answer Scripts to the Students
18-Dec-2025	Thursday	DUPC-DPPC Meeting
19-Dec-2025	Friday	IUPC-IPPC Meeting
22-Dec-2025	Monday	Declaration of Result

Spring Session

Date	Day	Description
5-Jan-2026 and 6-Jan-2026	Monday and Tuesday	Course Registration for all UG, PG, and PhD students
20-Feb-2026 To 22-Feb-2026	Friday to Sunday	Enyugma (Annual Techno and Cultural Fest)
9-Mar-2026 to 15-Mar-2026	Monday to Sunday	Mid Semester Examinations
27-Mar-2026 To 29-Mar-2026	Friday to Sunday	Udyatva (Annual Sports Meet)
2-Apr-2026	Thursday	Last Date for Showing Evaluated Midsem Answer Scripts To the Students
29-Apr-2026	Wednesday	Teaching Ends
30-Apr-2026	Thursday	Display of Sessional Marks and Attendance Shortage Notification
4-May-2026 to 10-May-2026	Monday to Sunday	End Semester Examinations
11-May-2026	Monday	Commencement of Summer vacation for Students and Industrial Training/Internship.
22-May-2026	Friday	Last Day of Online Course Feedback
25-May-2026	Monday	Last Date for Showing Evaluated End-semester Answer Scripts to the Students
26-May-2026	Tuesday	DUPC-DPPC Meeting
27-May-2026	Wednesday	IUPC-IPPC Meeting
29-May-2026	Friday	Declaration of Result
22-Jun-2026 to 25-June-2026	Monday to Thursday	Supplementary Examinations
9-Jul-2026	Thursday	Supplementary Examination Grade Submission
10-Jul-2026	Friday	Last Date for Conducting M.Tech Presentations
22-July-2026	Wednesday	Last Date for Conducting PhD Progress Seminar.

Admission cum Registration Procedure
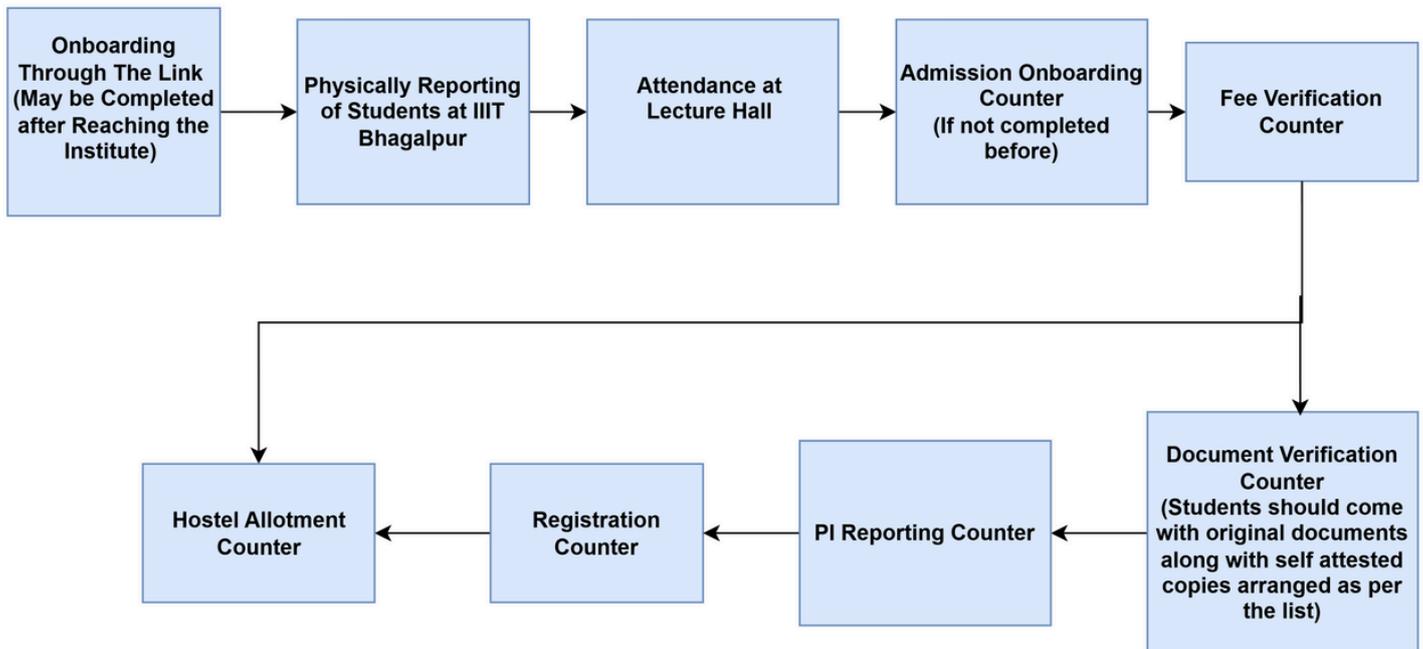
Education Loan & Scholarship

- National Scholarship Portal (https://scholarships.gov.in/)
- Central Sector/PSUs Scholarships
- State Government Fee Reimbursement Schemes
- Education Loan Assistantship (UCO, Canara, PNB, SBI)

Facilities & Resources

Computer Centre (CC)

Responsible for maintenance of day-to-day computational requirements. It arranges all the requirements that faculty & student community can use including uninterrupted Internet Access, E-mailing Facilities, and Computation Facilities. The Centre is equipped with 04 DELL PowerEdge R730 Servers of Max Turbo Speed 2.20 GHz with 12 cores & 64 GB RAM.

Air-conditioned Classrooms

The institute has 10 air-conditioned classrooms at the academic block. Each classrooms are equipped with 2 & 3 seater desks, Projector, 43" LED TV, Amplifier, Wireless MIC, Presenter, and Sound System.

State-of- Art Laboratories

Each department has well equipped with the advanced electronic hardware, mechanical workshop, Desktops, HPC Servers, etc., which will be useful for hands-on experience.

Vikramshila Central Library

- Library has 12744+ printed volumes from reputed publishers.
- Books are meticulously organized using Decimal classification scheme.
- Equipped with automated library LMS using KOHA.
- OPAC to search all books available.

Circulation Hours
9.30 AM to 5.30 PM (Monday-Friday)

Reading and Consultation facility
9.30 AM to 9.30 PM (Monday-Sunday)

Other Facilities

Boy's & Girl's Hostels

Kautilya Boys Hostel and Kadambini Girls Hostel provide following amenities:

- Dedicated Internet (LAN & Wi-Fi network to each students.
- RO water & Chiller facility.
- Mess, Catering, and Night Canteen Services.
- Barbour Shop for Boy's & Parlor for Girl's.
- Common hall consists of Gym, & Recreational center.
- Guest House with amenities.
- Indoor Sports facility.

Sports & Gym Facilities

IIIT Bhagalpur provides various sports and gym facilities, including:

- Basic Gym facility is installed at Kautilya Boys & Kadambini Girls Hostels.
- Indoor sporting like Chess, Ludo, Carrom, etc.
- Cricket ground, football field, volleyball and playground for outdoor activities.
- Annual Sports Festival "UDYATVA" is organized at the Institute.
- Badminton Court & Volleyball court at Girl's Hostel.

Medical Centre

Medical Services & Insurance

- The Institute provides basic OPD services. The doctor is available 24*7 in the medical Centre.
- A dedicated sick room is available in the for round-the-clock observation.
- All students are covered by medical insurance.
- For cases requiring hospitalization, many private hospitals with state-of-the-art medical facilities are available nearby.

Highly Qualified & Experienced Faculty

Faculty expertise plays a critical role in higher education. Faculty members are responsible for shaping the education and future of students, and their expertise in their respective fields is paramount to this process. At IIIT Bhagalpur, all faculties have completed their PhD degrees from reputed institutions like IITs, NITs, other CFTIs.

Guest House
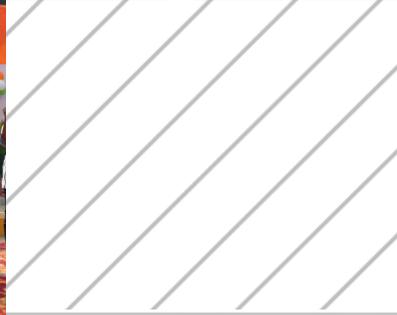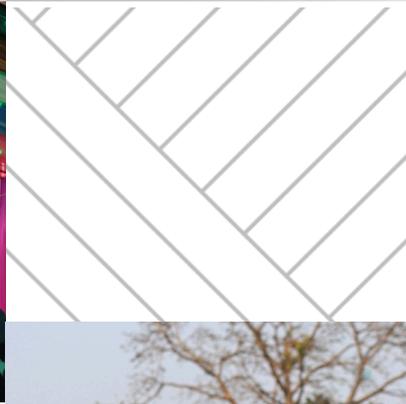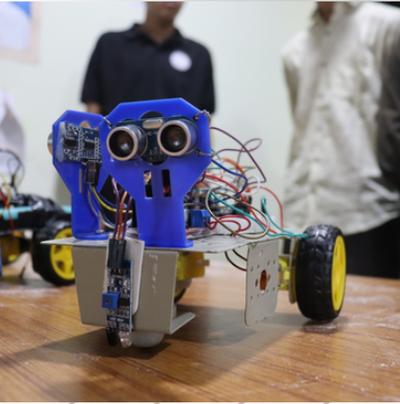
Technical Clubs

PyC
(Coding club)

REC
(Robotics & Electronics club)

DevC
(Development club)

AIC
(AI ML club)

E-Cell
(Entrepreneurship cell)

CySec
(Cyber Security club)

Cultural Clubs

Samwaad
(Literature club)

Xpression
(Drama club)

Tarang Sargam
(Singing & Music club)

Gyrate
(Dance club)

Reflection
(Photography club)

Cinemara
(Cinematography club)

Mysteve
(Fine Art club)

Animation
(Animation club)

Training and Placement

The Training & Placement Cell at IIIT Bhagalpur is dedicated to bridging the gap between academia and industry. We ensure that our students are not only academically proficient but also industry-ready, with the necessary skills and competencies to thrive in their professional careers.

Placements over the years

Year	Highest Package	Average Package	Median
2025	83	10.59	9.5
2024	39	8.4	8.24
2023	46	15.6	12
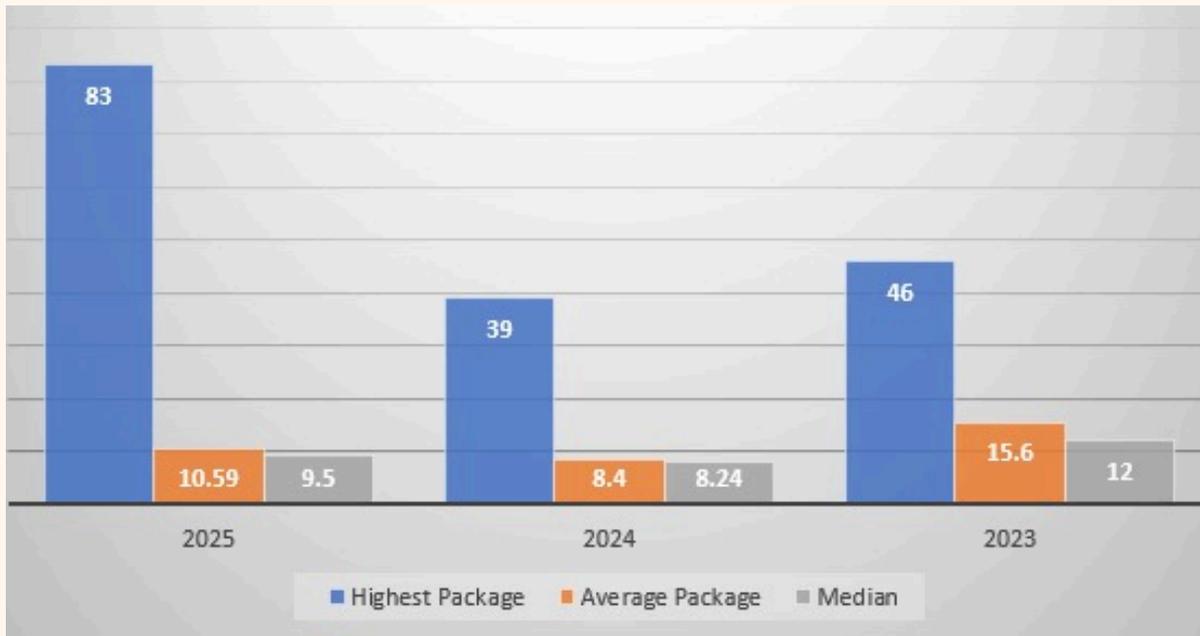
Top Recruiters

Academic Internship

Anti Ragging

ANTI-RAGGING POLICIES

Institute follows zero tolerance policy against the ragging and encourages to report the incidence of ragging without any fear and delay.

ANTI-RAGGING AFFIDAVITS

UGC has revised the procedure for students to submit the Anti Ragging undertaking. Now the procedure is completely online and students are not required to submit any hard/ printed affidavit in the Institute. This procedure has been changed with the view to conserve paperand hence to protect our environment and to reduce compliance burden of its stakeholders. To complete the anti-ragging undertaking/ affidavit modalities flawlessly, a session would be arranged. Relevant details (time slot and venue) in this regard would be informed during the inaugural session.

ANTI RAGGING COMMITTEE

1.	Dr. Dheeraj Kr. Sinha	Associate Dean, Student Welfare	Chairman
2.	Dr. Himadri Nayak	Associate Dean, Academic Affairs	Member
3.	Dr. Gaurav Kumar	Registrar	Member
4.	Dr. Pradeep Kr. Biswal	HoD, CSE	Member
5.	Dr. Dhrubajyoti Bhattacharya	HoD, ECE	Member
6.	Dr. Abhinav Gautam	HoD, MAE	Member
7.	Dr. Pankaj Kr. Tiwari	HoD, M&C	Member
8.	Dr. Prakash Ranjan	Coordinator, Hostel Affairs Board	Member
9.	Dr. Chetan Barde	Warden-1, Kautilya Boy's Hostel	Member
10.	Dr. Tameshwer Nath	Warden-2, Kautilya Boy's Hostel	Member
11.	Ms. Abhilasha Bharti	Warden, Kadambini Girl's Hostel	Member
		Assistant Registrar, Student Welfare	
12.	Mr. Kaushal Bharti	Representative of Civil & Police Administration	Member
13.	Mr. Balram Mishra	Local Media Representative	Member
14.	Dr. Shweta Pathak, Asst. Professor, Dept. of Psychology, TNB College, Bhagalpur	One ladies faculty from other institution	Member

'RAGGING IS A CRIMINAL OFFENCE AND THE CULPRITS WILL ATTRACT PUNITIVE ACTION AS MENTIONED IN THE UGC REGULATIONS'

हिन्दुस्तान

तीन राउंड की काउंसिलिंग जुलाई के अंतिम हफ्ते में पूरी होगी

नामांकन को 22 राज्यों के छात्रों के लिए सीटें आवंटित

ट्रिपल आईटी

भागलपुर, कार्यालय संवाददाता । भारतीय सूचना प्रौद्योगिकी संस्थान (ट्रिपल आईटी), भागलपुर में जल्द ही बीटेक में नामांकन की प्रक्रिया शुरू हो जाएगी। इसके लिए जेईई की परीक्षा क्वालिफाई करने वाले विद्यार्थियों के लिए काउंसिलिंग की प्रक्रिया चल रही है। ट्रिपल आईटी, आईआईटी और एनआईटी में नामांकन के लिए ज्वाइंट सीट एलोकेशन अथॉरिटी (जोसा) से पांच राउंड की काउंसिलिंग की प्रक्रिया पूरी हो गई है।

काउंसिलिंग के बाद ट्रिपल आईटी को 344 सीटें आवंटित की गई है। आवंटित सीटों में अब तक 22 राज्यों के करीब 56 विद्यार्थियों ने ऑप्शन को फ्रीज किया है। अब सेंट्रल सीट एलोकेशन बोर्ड (सी-सैब) की तीन राउंड की काउंसिलिंग होगी। इस काउंसिलिंग से संस्थान को फ्रीज करने वाले विद्यार्थी भी हिस्सा लेंगे। तीन राउंड की काउंसिलिंग जुलाई के अंतिम राउंड तक पूरी होने की संभावना है। इसके बाद अंतिम रूप से विद्यार्थियों के बारे में जानकारी होगी कि कितने छात्र ट्रिपल आईटी में नामांकित होंगे।

अब तक 56 विद्यार्थियों ने फ्रीज किया है ऑप्शन
काउंसिलिंग के बाद ट्रिपल आईटी को 344 सीटें आवंटित

जोसा के तहत पांच राउंड काउंसिलिंग की प्रक्रिया के बाद सीटें आवंटित की गई है। अब सी-सैब की काउंसिलिंग पूरी होने के बाद नामांकन की प्रक्रिया शुरू होगी।
- **प्रो. मधुसूदन सिंह,** ट्रिपल आईटी, भागलपुर

आईआईआईटी को चुनने में काफी रुचि दिखा रहे छात्र

जोसा के काउंसिलिंग के बाद 22 राज्यों के बिहार सहित यूपी, तेलंगाना, राजस्थान, महाराष्ट्र, आंध्र प्रदेश, दिल्ली, डब्ल्यूबी, हरियाणा, एमपी, गुजरात, उत्तराखंड, कर्नाटक, तमिलनाडु, झारखंड, ओडिशा, केरल, नागालैंड के छात्र शामिल हैं। पीजीआरडी डॉ. चीरज कुमार सिन्हा ने बताया कि शैक्षणिक उत्कृष्टता, प्लेसमेंट रिकॉर्ड, उत्कृष्ट बुनियादी ढांचे, नवाचार पर जोर और शैक्षणिक गतिविधियों के कारण छात्र बीटेक की डिग्री पूरा करने के लिए आईआईआईटी भागलपुर को चुनने में काफी रुचि दिखा रहे है। सीएसबी में 24940 रैंक, ईसीई में 26168, एमएई में 39691 रैंक और गणित एवं कंप्यूटर में 25314 रैंक नामांकन के लिए तय किये गये है।

संस्थान में कंप्यूटर साइंस इंजीनियरिंग (सीएससी), मेक्ट्रोनिक्स एंड ऑटोमेशन (एमएई), इलेक्ट्रोनिक्स एंड कम्युनिकेशन इंजीनियरिंग (ईसीई), गणित और कंप्यूटर में बीटेक कार्यक्रम चलाये जाते है।

हिन्दुस्तान

ट्रिपल आईटी में पहली बार शुरू होगी पोस्ट डॉक्टरेट की पढ़ाई

विशेष

- विश्वेश्वरैया स्कीम के तहत संस्थान को मिली है एक सीट
- इसी स्कीम के तहत पीएचडी फेलोशिप की मिली हैं चार सीटें

11 तक कर सकते हैं आवेदन

भागलपुर, कार्यालय संवाददाता। भारतीय सूचना प्रौद्योगिकी संस्थान (ट्रिपल आईटी) भागलपुर में सत्र 2025 से पहली बार पोस्ट डॉक्टरेट की पढ़ाई शुरू हो चुकी है। इसके लिए भारत सरकार को मिनिस्ट्री ऑफ इलेक्ट्रॉनिक्स एंड इन्फॉर्मेशन टेक्नोलॉजी (मेटी) ने एक प्रोफेसर विश्वेश्वरैया पोस्ट डॉक्टरल फेलोशिप (पीडीएफ) और चार पीएचडी फेलोशिप की पढ़ाई के कारण सरकार को अधिक परेशानी न हो।

पोस्ट डॉक्टरल फेलोशिप के तहत चयनित होने वाले अभ्यर्थियों को बेहतर और उच्च गुणवत्तापूर्ण शोध में प्रदान किया जाएगा, ताकि उन्हें किसी तरह की अधिक परेशानी न हो। पीएचडी फेलोशिप के तहत चयनित होने वाले अभ्यर्थियों को 43750 रुपये स्टाइपेंड और एचआरए मिलेगा।

ट्रिपल आईटी के पीआरओ डॉ. चीरज कुमार सिन्हा ने बताया कि पीएचडी में आवेदन करने की अधिसूचना जारी कर दी गई है। 11 जुलाई तक आवेदन कर सकते हैं। इससे जुड़ी सारी जानकारी ट्रिपल आईटी की ऑफिशियल वेबसाइट पर उपलब्ध है। इसके लिए ऑनलाइन एंट्रेंस टेस्ट एवं इंजीनियरिंग (नेट) में क्वालिफाइंग होना जरूरी है।

का प्रावधान किया गया है। ट्रिपल आईटी ने फ्लुइडग्राम फेलोशिप जारी किया। इससे पीएचडी अभ्यर्थियों को 35000 प्रतिमाह का स्टाइपेंड तक बेहतर मिलेगा।

पोस्ट डॉक्टरल फेलोशिप (पीडीएफ) सहित पीएचडी फेलोशिप के लिए सीटें मिलने से अच्छी बात है। इससे शोध की गुणवत्ता बढ़ाने के उद्देश्य से स्कीम की शुरुआत हुई है।
- **प्रो. मधुसूदन सिंह,** निदेशक, ट्रिपल आईटी

ट्रिपल आईटी ने ऑनलाइन चुनाव का सॉफ्टवेयर बनाया

दैनिक भास्कर भागलपुर 17-07-2025

सिटीएंकर उपकरणों, मोबाइल व लैपटॉप मरम्मत की ट्रेनिंग के लिए बनेगी लैब

संशोधन... ट्रिपल आईटी ने स्नातक के कोर्स में एनएसएस, एनसीसी, स्पोर्ट्स और योग को जोड़ा

एकेडमिकरी/भागलपुर

ट्रिपल आईटी भागलपुर के 11वें एकेडमिक सीनेट की बैठक भागलपुर में हुई। इस बैठक में निदेशक प्रो. मधुसूदन सिंह की अध्यक्षता में हुई। राष्ट्रीय शिक्षा नीति-2020 के अनुरूप स्नातक कोर्स के पाठ्यक्रम में बदलाव करते हुए उसमें एनएसएस, एनसीसी, स्पोर्ट्स, योग और व्यायाम गतिविधियों को जोड़ा गया।

ट्रिपल आईटी में तैयार होगी फैब्रिक लैब

विशेष

भागलपुर, कार्यालय संवाददाता। भारतीय सूचना प्रौद्योगिकी संस्थान (ट्रिपल आईटी), भागलपुर में (सत्र : 2025-29) में राष्ट्रीय शिक्षा नीति-2020 के अनुरूप पूरी पढ़ाई की

विद्यार्थियों को राष्ट्रीय शिक्षा नीति के तहत शिक्षक- प्रशिक्षण की व्यवस्था की जा रही है। इसको लेकर ही लैब स्थापित करने की योजना है।
- **प्रो. मधुसूदन सिंह,** निदेशक ट्रिपल आईटी

नई लैब के लिए जगह की गई चिह्नित

नई लैब के निर्माण को लेकर संस्थान में जगह चिह्नित की गई है। जल्द ही उसे स्थापित करने का काम पूरा किया जाएगा। संस्थान में नामांकन की प्रक्रिया शुरू हो गई है। इसके लिए ज्वाइंट सीट

ट्रिपल आईटी भागलपुर की 11वीं अकादमिक सीनेट की बैठक में सिलेबस में बदलाव का निर्णय

वैल्यू एडेड कोर्स को जोड़ा गया सिलेबस में

अकादमिक सीनेट का एजेंडा प्रस्तुत

चार वर्षीय कोर्स को बीच में छोड़ने पर भी विद्यार्थियों को सर्टिफिकेट मिलेगा

हिन्दुस्तान

निदेशक की अध्यक्षता में हुई 11वीं शैक्षणिक सीनेट की बैठक

एकेडमिक सीनेट से पास हुआ संशोधित सिलेबस

ट्रिपल आईटी

उन्नत अत्याधुनिक प्रयोगशाला स्थापित होगी

भागलपुर, कार्यालय संवाददाता। भारतीय सूचना प्रौद्योगिकी (ट्रिपल आईटी), भागलपुर में गुरुवार को 11वीं शैक्षणिक सीनेट की बैठक संपन्न हुई। इसकी अध्यक्षता निदेशक प्रो. मधुसूदन सिंह ने की। उन्होंने सभी सदस्यों का स्वागत किया। सीनेट ने संस्थान के संशोधित पाठ्यक्रम को मंजूरी दे दी। अब बैठक के शुरू होने से पहले से ही इसे लागू कर दिया जाएगा। संस्थान के मुख्य सचिव डॉ. गौरव कुमार ने बैठक का एजेंडा प्रस्तुत किया। इसमें मुख्य रूप से बीटेक, एमटेक और पीएचडी के पाठ्यक्रम को राष्ट्रीय शिक्षा नीति 2020 (एनईपी-2020) के अनुरूप संशोधित विद्यार्थियों के पाठ्यक्रम में अपडेट करना था, अनिवार्य।

संशोधित सिलेबस में वैल्यू एडेड

- एनएसएस, एनसीसी, खेल और योग गतिविधियों को सिलेबस में जोड़ा गया
- विद्यार्थियों को इंटर्नशिप के जरिए प्रैक्टिकल की होती है जानकारी, यह अनिवार्य

बैठक में ये लोग भी थे शामिल

हिन्दुस्तान

ट्रिपल आईटी में वर्ष के साथ बढ़ रहा अधिकतम पैकेज, छात्र लाभान्वित

विशेष

■ बलराम मिश्र

भागलपुर। भारतीय सूचना प्रौद्योगिकी संस्थान (ट्रिपल आईटी) भागलपुर के विद्यार्थियों ने स्थापना के पहले से बेच से प्लेसमेंट में अपना डंका बजाया है।

83 लाख अधिकतम पैकेज का संस्कृति मालवीय का वर्ष

98 .9 प्रतिशत 2022 में रहा प्लेसमेंट

- ट्रिपल आईटी की ट्रेनिंग एंड प्लेसमेंट सेल (टीपीसी) कर रही है बेहतर काम

वर्ष	प्लेसमेंट का प्रतिशत	पैकेज (सालाना)	औसत पैकेज (सालाना)
2025	96.8 प्रतिशत	83 लाख	10.3 लाख
2024	94.5 प्रतिशत	39 लाख	12.52 लाख
2023	95.4 प्रतिशत	46 लाख	15.5 लाख
2022	98.9 प्रतिशत	46 लाख	12.4 लाख
2021	95.5 प्रतिशत	35 लाख	11.8 लाख

ट्रिपल आईटी के टीपीसी को और मजबूत व उन्नत बनाने की दिशा में काम होगा, ताकि विद्यार्थियों को अधिक से अधिक पैकेज पर चुना जाए। संस्थान में विद्यार्थियों की बेहतरी के लिए हरसंभव काम किए जाएंगे।
- **प्रो. मधुसूदन सिंह,** निदेशक, ट्रिपल आईटी

आईटी : एमटेक पाठ्यक्रम में आवेदन शुरू, नौ तक मौका

गेट व सीयूईटी पीजी की मेरिट से होंगे

खाली सीटें बचीं तो गैर सीयूईटी वालों के लिए होगा एंट्रेंस टेस्ट

हिन्दुस्तान

ट्रिपल आईटी भागलपुर का होगा अपना सिलेबस, एआई भी जुड़ेगा

विशेष

2019 में अंतिम बार सिलेबस को किया गया था संशोधित

नए सिलेबस में एआई से जुड़े कई कोर्स होंगे

भागलपुर, कार्यालय संवाददाता। भारतीय सूचना प्रौद्योगिकी संस्थान (ट्रिपल आईटी)।

- राष्ट्रीय शिक्षा नीति 2020 के अनुरूप होगा कोर्स
- नई टेक्नोलॉजी जोड़ने की प्रक्रिया शुरू

ट्रिपल आईटी के राष्ट्रीय शिक्षा नीति 2020 का ध्यान में रखकर पूरी तरह से संशोधित किया जाएगा। इसमें एआई सहित अन्य जरूरी तथ्यों के प्रमुखता से जोड़ा जाएगा, ताकि विद्यार्थियों को अधिक लाभ मिल सके।
- **प्रो. मधुसूदन सिंह,** निदेशक ट्रिपल आईटी

How to reach ?

From Bhagalpur Junction

Bhagalpur can be reached by auto, taxi etc. and it takes around 45 min to 1 hour. The Delhi-Guwahati/Dibrugarh Rajdhani express has stoppage at Bhagalpur railway station.

Directions from Patna Airport

One can reach Bhagalpur City in 6 to 7 hours by taking a cab or boarding trains from Patna Railway Junction. A number of direct trains are available from Patna to Bhagalpur. Other alternatives include travelling by bus which daily ply from Patna to Bhagalpur City via NH31 or NH33.

Directions from Deoghar Airport

Deoghar, Jharkhand One can reach Bhagalpur City via road in 2 to 3 hours by taking a cab or by bus which daily ply from Deoghar to Bhagalpur

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