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BATCH - 3

भारतीय प्रौद्योगिकी संस्थान पटना Indian Institute of Technology Patna

A National Institute Of Importance

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Campus Immersion*

**100% Internships &
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Alumni Status*

IIT PATNA RANKINGS AT A GLANCE IN YEAR 2025

nirf Ranked
#19th

**INDIA
TODAY** Ranked
#10th

HRF Ranked
#10th

CS Ranked
#1st in India*
#13th in Asia

QS WORLD
UNIVERSITY
RANKINGS
BRICS Ranked
#108th*

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Education Ranked
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भारतीय प्रौद्योगिकी संस्थान पटना Indian Institute of Technology, Patna

About The Institute

Indian Institute of Technology Patna is one of the emerging IITs established by an Act of the Indian Parliament on August 06, 2008.

Nurturing innovation and excellence amongst the student community for the last 16 years, the Indian Institute of Technology (IIT) Patna has been ever-blossoming as an Institute of National Importance.

The Institute focuses on creating and developing students into leaders and researchers to empower the country with their contributions in various disciplines in the future.

The Institute has developed modern facilities that are fully equipped with state-of-the-art facilities (equipment, software, and machines) that are routinely used to train and educate students in the Institute.





Director's Message

Welcome to IIT Patna

The Indian Institute of Technology Patna (IIT Patna) is one of the prestigious IITs established by an Act of the Indian Parliament on August 6, 2008. Recognized as an Institute of National Importance by the Government of India, IIT Patna is committed to academic excellence, cutting-edge research, and holistic student development.

Academic Excellence and Innovation

Currently, the institute houses ten departments offering B.Tech., M.Tech., M.Sc., and Ph.D. programs. Since its inception, IIT Patna has relentlessly pursued the highest standards of education, research, and innovation. The curriculum is continuously updated to keep pace with evolving industry trends and global standards, and is complemented by a wide array of extra-curricular activities to ensure the all-round development of students.

Our state-of-the-art infrastructure and modern laboratories provide students with a dynamic learning environment, fostering both deep academic knowledge and practical, hands-on skills. As a result, our graduates are not only technically proficient but also strong in leadership and problem-solving capabilities.

A Legacy of Knowledge

Situated in Patna, a historic center of learning and culture, IIT Patna carries forward the rich intellectual legacy of visionaries such as Lord Gautam Buddha, Lord Mahavir, Aryabhatta, Guru Gobind Singh, and Dr. Rajendra Prasad, India's first President. The institute aspires to be a beacon of knowledge and wisdom, reflecting the values and aspirations of this remarkable region.

Commitment to NEP-2020 and Hybrid Learning

In alignment with the National Education Policy (NEP) 2020, IIT Patna has taken a pioneering step by launching hybrid UG, PG, and Doctoral programs in Computer Science and Business Management starting July 2023. These programs are delivered through the Center for Educational Technology (CET) — a dedicated unit offering affordable, accessible, and industry-relevant education using innovative pedagogy and technology-enabled platforms.

The CET initiative is designed to remove traditional barriers to quality education, offering flexibility and accessibility to learners across the globe. As part of this commitment, IIT Patna is also developing a robust e-resource platform that will provide 24×7 access to academic content and support for all hybrid students.

Invitation to Recruiters

We invite esteemed recruiters to explore the immense potential of our students — especially those from our new hybrid programs — who are well-equipped to contribute meaningfully to modern, dynamic workplaces. We are confident that our graduates will not only meet but exceed expectations, adding significant value to your organizations.

This is a call to forge long-term, mutually rewarding relationships. Our previous collaborations have been highly successful, and we look forward to building upon those partnerships while welcoming new ones.

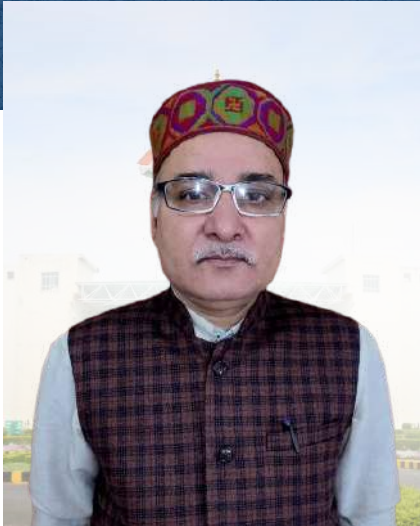
Vision 2047 and Nation Building

IIT Patna is proud to contribute to VISION 2047, as envisioned by our Hon'ble Prime Minister Shri Narendra Modi, by nurturing a generation of technocrats and innovators who will drive India's progress toward becoming an Atmanirbhar Bharat. Through quality education, cutting-edge research, and a commitment to nation-building, we aim to empower the youth to lead India into a bright and self-reliant future.

Join Us in Shaping the Future

We warmly welcome you to be a part of the IIT Patna journey — as a student, recruiter, partner, or collaborator.

Prof. T. N. Singh
Director, IIT Patna



Prof. A. K. Thakur

Dean (Academics & Administration)

Prof. A. K. Thakur continuing currently as the Professor of Physics at the Department of Physics at Indian Institute of Technology, Patna & Dean Academics, IIT Patna.

Prof. Thakur is Gold Medalist at M.Sc.(Physics). He is a recipient of the coveted "Nehru Fellowship" for pursuing Doctoral Research at the National University of Singapore (QS Rank 8). Currently, he is Vice president of the Asian Society for Solid State Ionics

The research expertise of Prof. Thakur is experimental condensed matter physics and applied physics with an interest in specific experimental research comprising;

a). Renewable clean and green energy, b). Solid state Ionic devices, c). Storage cells, d). Solar photovoltaics, e). Dielectrics and Ferroelectrics, f). Processing & fabrication of nanomaterials, g). E.M.I. shielding, h). Battery Management System (BMS) design and fabrication for operational safety of battery packs for EV applications, i). Product design simulation and development for commercialization.



Prof. N. K. Tomar

Associate Dean Resource

Nutan Kumar Tomar received his B.Sc. degree from Chaudhary Charan Singh University, Meerut, in 2001 and his M.Sc. degree in Applied Mathematics from the Indian Institute of Technology Roorkee (IIT Roorkee) in 2003. After completing his PhD at IIT Roorkee, he became a DAAD research fellow at the University of Bayreuth, Germany, in 2008. He joined the Department of Mathematics at Indian Institute of Technology Patna as a faculty member in December 2008 and is currently an Associate Professor there.

His research activities are supported by the Science and Engineering Research Board, Department of Science and Technology, and Defence Research and Development Organization, India. His main research interests include estimation, observer design, and controllability and observability properties of control systems. He is a member of the Institute of Electrical and Electronics Engineers (IEEE), the Indian Mathematical Society (IMS), and the Indian Society of Industrial and Applied Mathematics (ISIAM).



Prof. Rajiv Misra

HOD CSE, IIT Patna

Prof. Rajiv Misra is currently serving as the Professor of Computer Science and Engineering at the Indian Institute of Technology, Patna. He is also an active member of the institute's research and academic committees.

Prof. Misra holds a Ph.D. in Computer Science and is known for his work in network security, distributed systems, and machine learning. He is a recipient of several prestigious fellowships and awards for his research contributions. Currently, he serves as the Chairman of the IEEE Patna Section and is a Senior Member of IEEE.

The research expertise of Prof. Misra includes advanced areas in computer science and engineering, with a focus on:

a). Network Security and Cryptography, b). Distributed and Cloud Computing, c) Artificial Intelligence and Machine Learning, d). Internet of Things (IoT), e). Blockchain and Decentralized Systems, f). Data Privacy and Secure Communication, g). Machine Learning Applications in Cybersecurity, h). Data Science and Big Data Analytics, I). Wireless Sensor Networks



Prof. Amit Kumar Verma

HoD & Associate Professor, Civil & Environmental Engineering, IIT Patna

Dr. Amit Kumar Verma is currently serving as an Associate Professor in the Department of Civil Engineering at the Indian Institute of Technology, Patna. He has graduated (BTech) from IIT (BHU) Varanasi and is also a key member of the Geotechnical Engineering Research Group and has contributed extensively to underground space technology and rock mechanics.

Dr. Verma holds a PhD in Geotechnical Engineering and has gained recognition for his pioneering work in rock mechanics, CO₂ sequestration, and nuclear waste disposal. He has received numerous accolades for his research excellence and has been a recipient of prestigious research fellowships. Dr. Verma is also an active member of international research organizations such as the International Society for Rock Mechanics (ISRM).

His research expertise spans multiple interdisciplinary areas, including:

a) Rock Mechanics and Ground Control, b). Coupled Numerical Modeling for Geotechnical Applications, c). CO₂ Sequestration and Carbon Capture Technologies, d). Nuclear Waste Disposal and Safety Mechanisms, e). Slurry Fracture Injection Techniques, f). Underground Space Technology and Engineering, g). Intelligent Systems for Rock Engineering, h). Slope Stability, Landslide Prevention, and Tunneling



Prof. Anup Kumar Keshri

Associate Dean of R&D, IIT Patna

Dr. Anup Kumar Keshri is an Associate Professor at the Department of Metallurgical and Materials Engineering and Associate Dean of R&D at IIT Patna since February 2022. He previously worked at the Centre for Nanotechnology Group, BHEL and as an Associate Professor at VIT Vellore. Dr. Keshri holds a Ph.D. in Materials Science from Florida International University (FIU) and an M.S. in Metallurgical Engineering from IIT Madras.

His research focuses on surface engineering, plasma spraying, and composite coatings, with applications in mechanical, corrosion, and tribological properties. He has published 127 research papers, filed 22 patents (3 granted), and received 1.82 million USD in research funding. Dr. Keshri has mentored 7 Ph.D. and 26 M.Tech. students, with 12 Ph.D. and 2 M.Tech. students currently under his supervision.

He has received several prestigious awards, including the Humboldt Foundation Research Grant and the Arthur E. Focke Leadership Award. His work has been recognized in major publications, including Chemical and Engineering News (C&EN), The Graphene Council, and THEWEEK Magazine.



Prof. Sweta Sinha

HOD HSS, IIT Patna

Prof. Sweta Sinha is currently the HoD of the Department of Humanities and Social Sciences, IIT Patna. She has earned her PhD from Jawaharlal Nehru University, New Delhi. She has, so far, guided six PhD thesis successfully. She has authored and co-authored more than fifty research papers of international repute. She has also been awarded the Stanley Yeldell Young Researcher Award by the South Asian Society of Criminology and Victimology. Recently, the Ministry of Education granted her a fully funded post doctoral research fellow. Sweta is also the Principal Investigator of two externally funded projects. Her major areas of research are language and communication in its various linguistic and sociolinguistic contexts.

Faculty Profiles



Prof. Arjit Roy (IIT Patna): Assistant Professor in the Department of Computer Science and Engineering at **IIT Patna**. His research interests likely fall within the realm of computer science, potentially specializing in areas like artificial intelligence, software engineering, and cybersecurity.



Dr. Ashish Karan: Director of Cyber Security & Digital Forensics, Government of India. With 20+ years of expertise in cybersecurity, IT operations, and 5G infrastructure, he holds a PhD in Strategic Project Management from **MNIT Jaipur**. He has contributed to national security, cyber forensics, and academic mentoring.



Prof. Shivam Kushwaha: Assistant Professor of Production Operations Management and Quantitative Techniques at the **Institute of Rural Management Anand (IRMA)**. His expertise likely lies in operations management, supply chain management, and quantitative methods.



Prof. K. P. Singh (IIIT Allahabad): Head of the Information Technology Department and Associate Professor at **IIIT Allahabad**. His expertise likely lies in information technology, with a focus on areas like data science, cybersecurity, and software development.



Prof. Smriti Singh (IIT Patna): Professor of English at **IIT Patna**. Her expertise likely lies in English literature, language, and potentially related fields like linguistics and comparative literature.



Prof. Chandraketu Singh: Assistant Professor of Quantitative Analysis for Managerial Applications at **Jaipuria Institute of Management**. His expertise likely lies in quantitative methods, statistics, and their applications in business decision-making.



Prof. Nalin Bharti (IIT Patna): Professor of Economics & Management at **IIT Patna** and IPR Chair Professor (Ministry of Commerce). He specializes in labour economics, economic reforms, and IPR. He holds a PhD from JNU and has extensive publications and research project experience.



Prof. K.P Singh (Former Director, IIT BHU): Former Director of **IIT BHU**. His expertise likely spans various areas of engineering and technology, given his leadership role at a prominent institution.



Prof. Yogesh Mani Tripathi (IIT Patna): Associate Professor of Probability, Statistics, and Stochastic Processes at **IIT Patna**. His expertise likely lies in areas of mathematics, particularly probability theory, statistics, and their applications.



Prof. Amarendra Pratap Singh: Professor in the Department of Business Management at **Indira Gandhi National Tribal University**. His research and teaching likely focus on business management, potentially with a specialization in areas relevant to tribal communities.



Prof. Sarabajot Kaur: Assistant Professor of Entrepreneurial Strategy at **Jindal Global Business School**. Her expertise likely lies in entrepreneurship, innovation, and strategic management.



Prof. Sanjay Kumar Singh (IIT BHU): Professor and Head of the Department of Computer Science and Engineering at **IIT BHU**. His expertise likely lies within computer science, potentially focusing on areas like networking, systems, or algorithms.



Nandita S. Jha: Assistant Professor of Law at **Chanakya National Law University**. Her expertise likely lies in legal studies, potentially specializing in specific areas of law like constitutional law, contract law, and criminal law.



Prof. Sanjay Kumar Singh (AKTU Lucknow): Professor and Head of the Computer Department at **AKTU Lucknow**. His expertise likely lies in computer science and its applications in management and technology.



Prof. Meghna Dutta (IIT Patna): Assistant Professor of Economics in the Department of Humanities and Social Sciences at the **Indian Institute of Technology Patna**.



Prof. Shirsendu Nandi: Area Chair (Operations) and Assistant Professor at **O.P. Jindal Global University**. His research and teaching likely focus on operations management and related fields within business.



Sriparna Saha (IIT Patna): Associate Professor in the Department of Computer Science and Engineering at **IIT Patna**. Her research interests likely fall within the realm of computer science, potentially specializing in areas like artificial intelligence, software engineering, and cybersecurity.



Prof. Fate Bahadur Singh: Professor in the Faculty of Commerce at **Banaras Hindu University**. His expertise likely lies in the field of commerce, potentially specializing in areas like accounting, finance, and economics.



Prof. Kuldeep Singh Patel (IIT Patna): Assistant Professor at **IIT Patna**. His expertise likely falls within a specific area of engineering and technology, given his affiliation with IIT Patna.



Prof. Vikas Sangwan: Assistant Professor in the Finance, Accounting, and Entrepreneurship area at **Jindal Global Business School**. His expertise likely lies in finance, accounting, and entrepreneurship.



Prof. Chandranath Adak (IIT Patna): Assistant Professor in the Department of Computer Science and Engineering at **IIT Patna**. His research interests likely fall within the realm of computer science, potentially specializing in areas like artificial intelligence, software engineering, and cybersecurity.



Prof. H.P. Mathur: visiting faculty at IIT Patna and Dean of the Faculty of Management Studies at **Banaras Hindu University**. His expertise likely lies in management studies and business administration.



Prof. Suman Kumar Maji (IIT Patna): Assistant Professor, Department of Computer Science & Engineering, **Indian Institute of Technology Patna**. His research interests likely fall within the realm of computer science, potentially specializing in areas like artificial intelligence, software engineering, and cybersecurity.



Prof. Amit Gautam: Visiting faculty at IIT Patna and associated with the Faculty of Management Studies at **Banaras Hindu University**. His expertise likely resides in the field of management studies.



Prof. Joydeep Chandra (IIT Patna): Associate Professor in the Department of Computer Science and Engineering at **IIT Patna**. His research interests likely fall within the realm of computer science, potentially specializing in areas like artificial intelligence, software engineering, and cybersecurity.



Prof. Deepak Sangroya: Visiting faculty at **IIT Patna**. His expertise likely falls within a specific area of engineering or technology.



Prof. Pradeepika Verma (IIT Patna): Chanakya Faculty Fellow at the Technology Innovation Hub (TIH), **IIT Patna**. She focuses on advancing research and innovation in technology, contributing to interdisciplinary projects and the entrepreneurial ecosystem at IIT Patna.



Shagun Maheshwari: Visiting faculty at **IIT Patna**, Chartered Accountant, and Company Secretary. Her expertise lies in accounting, finance, and corporate governance.



Prof. Sai Kiran (IIT Patna): CEO of the Technology Innovation Hub (TIH) at **IIT Patna**. He leads initiatives to drive research, innovation, and entrepreneurship, fostering advancements in cutting-edge technologies.



Sheetal Maheshwari: Associate Director at **KPMG Global Services**. Her expertise likely lies in areas like auditing, consulting, or financial advisory services.



Juhi Jaiswal (IIT Patna): Chanakya Faculty Fellow at **IIT Patna**. Her role involves contributing to academic excellence, research initiatives, and fostering innovation in her field of expertise.



Prof. Rajeev Verma: Chairperson of the Executive MBA program and Assistant Professor of Marketing at **IIM Ranchi**. He also serves as a visiting faculty at IIT Patna. His expertise likely lies in marketing, business strategy, and potentially executive education.



Prof. Anuj Kumar Singh: Faculty member at **IIT Patna**. His expertise lies in the field of [specific area of expertise, e.g., computer science, engineering, etc.]. He contributes to research, teaching, and academic initiatives at IIT Patna.



Prof. Vijay Laxmi Singh: Visiting faculty at **IIT Patna**, Fellow at IIM Ahmedabad, and Associate Professor. Her expertise likely lies in areas related to management, economics, or social sciences.



Prof. Prakash Singh (IIM Lucknow): Associate Professor of Finance and Accounting at **IIM Lucknow**. His expertise likely lies in finance, accounting, and potentially areas like investments and financial markets.



Prof. Vinayak A. Drave: Associate Professor of Operations Management at **FORE School of Management**. His expertise likely lies in operations management, supply chain management, and related areas within business.



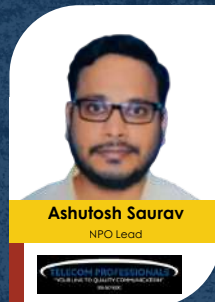
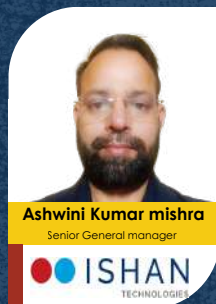
Prof. Bhavna Singh: Associate Professor at the School of Management Sciences Varanasi. Her expertise likely lies in management studies, potentially specializing in areas like human resource management, organizational behavior, and marketing.



Prof. Vranda Jain: Associate Professor of Economics at **Jaipuria University**. Her expertise likely lies in economics, potentially specializing in areas like microeconomics, macroeconomics, and development economics.

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Krishnendu Dutta
Divisional Engineer (IT&C)



SHIVANAND MISHRA
MANAGER



Angana Chakraborty
Solution Architect



DURKAIRAJ.P
HOD - CNC Application Engineering Department



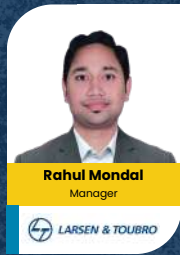
Gaurav Sharma
Head Projects & Construction



Raunak Garg
Energy and operation manager



Prakash Kumar
Assistant Vice President



Rahul Mondal
Manager



Rahul Raj
Joint Director (Tech) / Scientist-D / Principal System Analyst



Ratheesh K R
Senior Software Engineer



Anil Kumar sah
Deputy Commissioner(DC)



Piyush sharma
Deputy head-energy efficiency programmes



PUNEET KUMAR RAI
Assistant Manager-Sales & Marketing (Special Project)



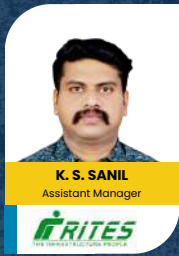
Tushar Puhan
Sr. Executive



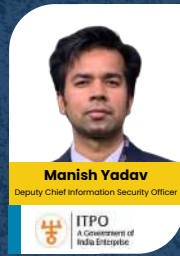
KUMAR SAURABH
ENGINEER



Anshu kumar
Manager investigation (A)



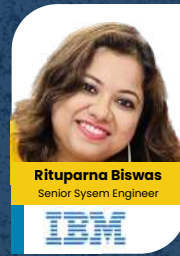
K. S. SANIL
Assistant Manager



Manish Yadav
Deputy Chief Information Security Officer



PRIYAJIT KUMAR
Assistant manager



Rituparna Biswas
Senior Sysem Engineer



shashank saluja
Technical lead



Tushar Dayal Mathur
Senior Analyst



AKASH DEEP
Diy Chief Engineer/PROJECT COORDINATOR



Madhuri sharma
Senior software developer



Nanigopal Das
Solution Architect



Senthilkumar M
Manager (M4A)



Sreejith R
Sr.AVP Data Science



Alok
Principal Engineer



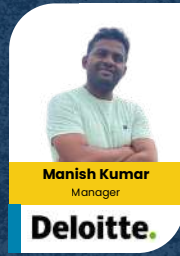
ARVIND KUMAR KAMAL
DEPUTY MANAGER



Chinmay Mandal
Manager



Dheeraj Sharma
Associate consultant



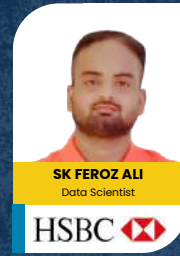
Manish Kumar
Manager



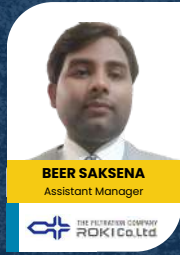
Rahul Kumar
JC CONSTRUCTION ENGINEER



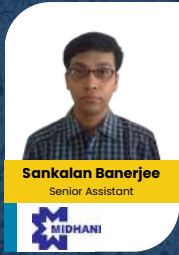
Shashank Kumar Chaurasia
Manager- Digital Hub



SK FERROZ ALI
Data Scientist



BEER SAKSENA
Assistant Manager



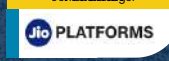
Sankalan Banerjee
Senior Assistant



Abhishek Pandey
Sr. Project Manager



Jeetendra Kumar
Sr. Project Manager



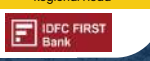
Niraj Kumar Jayaswal
Operations Manager



Navnath Dattatray
Senior Software Engineer



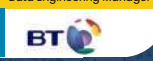
Rajat Tripathi
Regional Head



Irfan ahmad
CONSULTANT



PRABIN KUMAR MAJHI
Data Engineering Manager



Subham Chowdhury
Sr Staff Technical Program Manager



Vijayaraghavan P
IT Manager



NIKHIL GOYAL
Senior Manager



Pallav Yadu
Manager



Pratib Sarkar
Senior Solutions Integrator



RAJNISH SHARMA
Associate Manager S&T



Suhas Mirajkar
Principal Network Engineer



Durgesh Kumar Pandey
AVP - IT



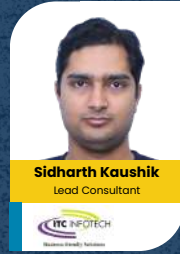
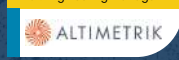
Pankaj Kumar
Deputy Manager



Ramesh Kumar
Analytics Manager



Narendra Kumar
Sr. Engineering Manager

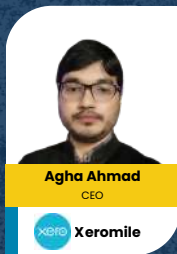


Sidharth Kaushik
Lead Consultant





Syed Kamal Ahmed Hiron
Sr. R & D Engineer



Agha Ahmad
CEO



Anshul Pareek
Technical lead



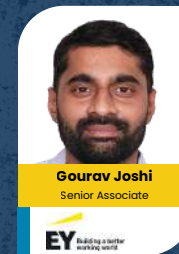
Anup Ashok Gove
Assistant Manager



Chandan Kumar
Lead Engineer



DINESH KUMAR SAINI
TSE



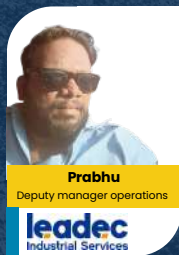
Gourav Joshi
Senior Associate



Munawar Pasha A
AVP



Pankaj kumar
Deputy Manager -R&D



Prabhu
Deputy manager operations



Venkata Phani Kumar
Associate Principal Consultant



Subhadeep Chatterjee
Software Developer 3



Hardeo Kumar Thakur
ASSOCIATE PROFESSOR



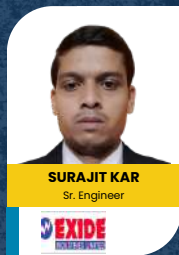
Manjit singh duhan
Staff Engineer



Vishal Joshi
Senior Lecturer Physics



Vivek Kumar Ranjan
Sr. Professional Application Engineer



SURAJIT KAR
Sr. Engineer



Sameer Kumar
Assistant vice president



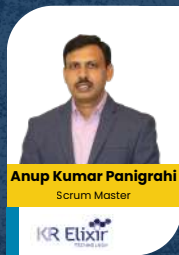
Pranay Saxena
Associate Manager



Abu Soyeb
Team Leader



Amit Saurabh
QA



Anup Kumar Panigrahi
Scrum Master



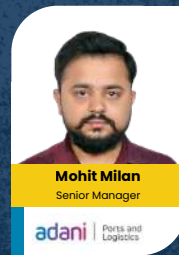
APPUNJAY KUMAR
STRUCTURAL MANAGER



Ashish Kumar Kesarwani
Principal/Assistant Director



Gurupada Manna
Area Manager Sales



Mohit Milan
Senior Manager



Rahila Nahid
Associate Manager - Technology



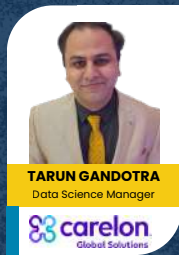
Rahul Sharma
Chief Technology Officer



RAHUL TIWARI
Senior Specialist



Sonu Kumar Shukla
Asst. manger



TARUN GANDOTRA
Data Science Manager



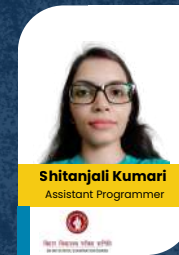
VIKRAM KUMAR SHARMA
Technical lead



Prateek Sharma
Postdoctoral Researcher/Semiconductor



DIPAK KUMAR SEN
Business Head



Shitanjali Kumari
Assistant Programmer



Abhinav Kumar
Senior data scientist



Akash Srivastava
Compliance Coordinator (HSE)



Arun Sahu
State Head



Kailash Singh
Program Manager



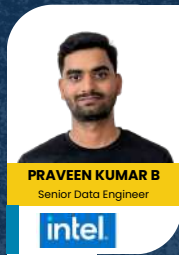
N Pfohreni
Analytics Technician cum Gemologist



Arjun Kumar Rajak
Senior Software Engineer



SUVAM MITRA
Area Manager (Project & Services)



PRAVEEN KUMAR B
Senior Data Engineer



SUMAN BOSE
DEPUTY MANAGER



Abhimanyu Singh
Junior Manager



Amita
JEE (JUNIOR ELECTRICAL ENGINEER)



Jibin John
Assistant Manager



Navneet Singh Saluja
Deputy Manager



Pawan Kumar Tiwari
Process Manager



ABHISHEK KUMAR
Deputy Engineer



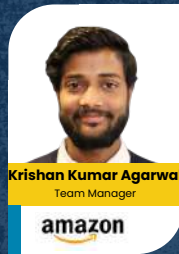
Akash chanchal jha
Finance analyst



Amar Kant
Senior Executive



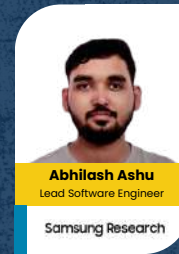
Anurag Seivastava
Software Engineer 4



Krishan Kumar Agarwal
Team Manager

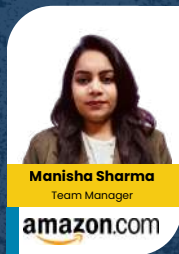


Akash kumar singh
APPLICATION LEAD



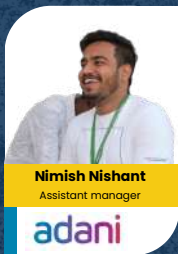
Abhilash Ashu
Lead Software Engineer





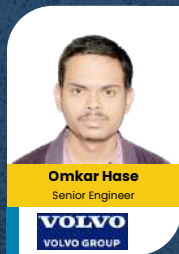
Manisha Sharma
Team Manager

amazon.com



Nimish Nishant
Assistant manager

adani



Omkar Hase
Senior Engineer

VOLVO
VOLVO GROUP



Roshan Ranjan
Senior Analyst

FNF INDIA



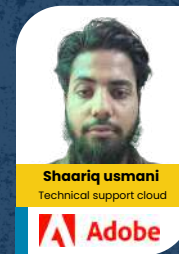
Saket Sanidhy
Fraud analyst & Customer Support

Teleperformance



Santosh Banerjee
Unsecured(Overdraft)Product
RM

ICICI Bank



Shaariq usmani
Technical support cloud

Adobe



Sudipto chatterjee
Senior software developer

Atlas Copco



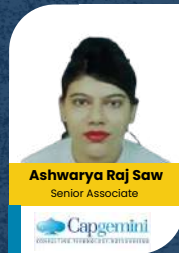
Vatsala Singh
Technical Analyst

Coforge



Arush Shankar Tiwari
Ecommerce & Digital Marketing Manager

QUESS
WINNING TOGETHER



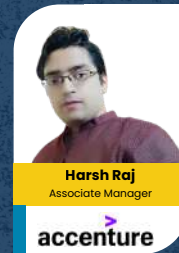
Ashwarya Raj Saw
Senior Associate

Capgemini
INDUSTRIAL TRANSFORMATION



Avinash Kumar
Vice President

MSCI



Harsh Raj
Associate Manager

accenture



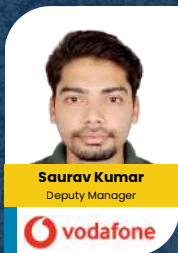
Madhu
CSA

Union Bank
of India



Nitish Kumar
Technical Assistant

Indian Institute of Space
Technology



Saurav Kumar
Deputy Manager

vodafone



Shashank Gutgutia
Software Development Engineer 2

amazon.com



Sohail Chandbhai Sayyad
Product Developer III

bmc



Sourabh Sharma
Data analyst

PERPLEX
PERPLEXITY



Vinod Kumar Patel
Project Manager

N Arc Consulting
Engineering & Technology Solutions



Ravi Prakash Singh
Sr. Associate - Technology

Synechron



CHAYAN PAUL
Software Development Engineer

Pinnacle
Infotech



Aditi Handa
System Engineer

tcs
TATA CONSULTANCY
SERVICES



AMRIT KALASH
ASSISTANT MANAGER

VISA STEEL



ANISH KUMAR SRIVASTAVA
ASSISTANT MANAGER

ICICI Bank



Dhinesh Kumar M
Executive Design Engineer

Shibaura Machine
Join the Future with Rise



Harsh Vardhan
Software Development Engineer 3

expedia
group



Kumar Prahlad
Engr - III

verizon



Ravi Kumar
Systems engineer

tcs
TATA CONSULTANCY
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Shubham Kumar
Full Stack Java Developer

Deloitte



Siddharth Chakraborty
Assistant Manager

Bank of India



Tarique Anwar Khan
Account Executive

Global
Degradation



Vikash Singh
Deputy Manager

ALP



Ayush Ravi
Associate Central Monitor

IQVIA



MD RASHID ASHRAF
Software Engineer

TeckValley



Servesh Tiwari
Test Consultant Specialist

CSG
CONSULTANCY
SERVICES



Yajush PratP Singh
Software Engineer

sopra
steria



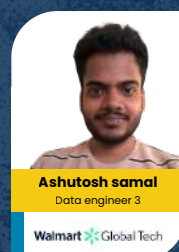
Abhishek Bhushan Singh
Associate Sales & Marketing Manager

SHIRA
SOLUTIONS



Arup Bhattacharjee
Senior Software Engineer

Deloitte
Niederst



Ashutosh samal
Data engineer 3

Walmart
Global Tech



Jay Agrawal
DevOps Engineer

cognologix
Help to Healthy



Jay Sinha
Software Engineer

ZILEN
Engineering & Business



Mayank Mohan
Associate Consultant

EVIDEN



MD ANFAAS AYUB
Systems Engineer

Infosys



Pratyush Pati Tripathi
Software Engineer

Google



Vikkee Singh
Sr. Software Engineer

NIUM



Deepak D Krishna
Backend Developer

tcs
TATA CONSULTANCY
SERVICES



Rohan Keshari
Software Engineer

HCLTech



Kumar Gaurav
Technical Lead

ZEE5



Abhishek kaushik
product developer III

bmc



Adarsh Kumar Dwivedi
Trade Compliance Engineer

OCEANEERING



Adnan Rafo
Senior Lead - Growth Marketing

LIVSPACE



AKASH RANA BISWAS
MANAGER

AXIS BANK



Anuj Kumar
Software developer engineer

PAPL



Arnab Das
Technical Manager

kotak
Kotak Mahindra Bank



Dewashish Pramanik
Senior Consultant

Hitachi Digital Services



Chetna Kochgaven
Statistical Analyst



Dilip Kumar romi
Software engineer



Himanshu Pal
Senior Consultant



Hritik Pandey
Associate Consultant



Maimun Shaik
IT Analyst



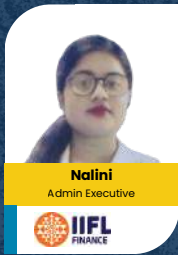
MD SARAFARAZ ALAM
Assist Engineer



Meetanshi Gupta
Full Stack Engineering Analyst



Megha Ganguly
Associate product developer



Nalini
Admin Executive



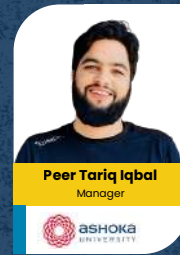
Napur Bharati
Software Development Analyst



Neeraj
German language expert



Nishank Santosh
Project Co-shamas Analyst



Peer Tariq Iqbal
Manager



Praveen Sanapda
Software Engineer and Data Scientist



Rahul Kumar Singh
Manager



Rajesh Suresh Ahire
Senior Software Engineer



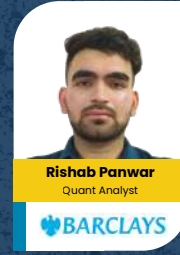
Rakesh Rabinanath Bhakta
Technical Lead



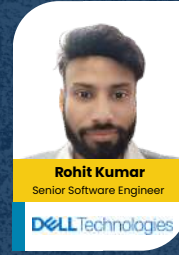
Raushan kumar raman
Associate Software Engineer



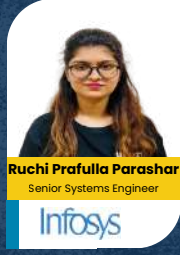
Ravi Kumar Mishra
Associate Architect - Data



Rishab Panwar
Quant Analyst



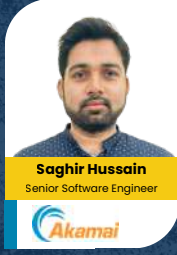
Rohit Kumar
Senior Software Engineer



Ruchi Prafulla Parashar
Senior Systems Engineer



Sachin Kumar Sharma
Sales Manager



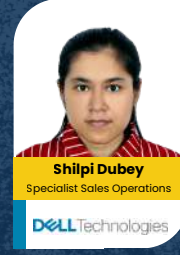
Saghir Hussain
Senior Software Engineer



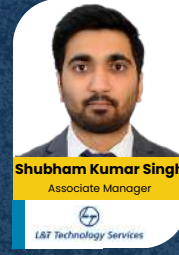
Shah Nawaz Alam
Senior Consultant



Shalendra Kumar Pandey
Lead procurement Specialist



Shilpi Dubey
Specialist Sales Operations



Shubham Kumar Singh
Associate Manager



SHUBHAM RANJAN SAHAY



Shubhi vijayvergiya
Senior data scientist



Sourabh Kumar Sharma
Process Developer



SUMIT KUMAR MISHRA
Module Lead Consultant



Sunil Kumar
SENIOR EXECUTIVE, MERCHANDISING



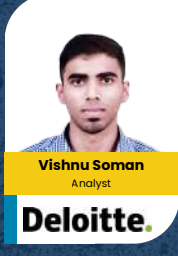
Swapnil Anil Damate
Technical Program Manager / Product Manager



Vandana Tyagi
Senior Business unit manager



Vijay annasaheb zarekar
Associate Engineer



Vishnu Soman
Analyst



Vivek Kumar
Senior Technical Lead



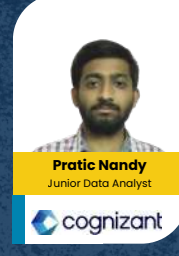
Vinod Kumar S
Software Engineer



Hrushikesh Sahu
Senior Analyst - Data Science



Kumar Sankalp
DevOps deployment Engineer



Pratic Nandy
Junior Data Analyst



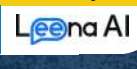
Arghadeep Sarkar
Technical Associate



Ashish Kumar Verma
SAP FICO Consultant



Avinish Kumar
Software Engineer



Deepak Jha
Senior Analyst



Dharmendra Kumar
Senior Android Developer



Pratik Kumar
Manager



SAURAV KUMAR JHA
Big Data Engineer



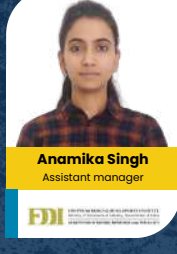
Abhinav Mishra
Senior Software Engineer



Abhishek upadhyay
Sr. Engineer



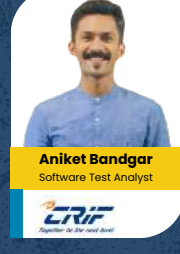
Akash Kumar Gupta
Senior Recruitment Specialist



Anamika Singh
Assistant manager



Ananthram J
Senior Software Engineer



Aniket Bandgar
Software Test Analyst



Deepesh Mittal
SDE - I





भारतीय प्रौद्योगिकी संस्थान पटना
Indian Institute of Technology, Patna
www.iitp.ac.in | www.iitp-cep.in

MASTER OF SCIENCE

(MS) (2 YEARS)

- Artificial Intelligence & Cybersecurity
- Computer Science & Data Analytics



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admissions@iitp-cep.in



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<https://registrations.iitp-cep.in>



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(Career Advisor)
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+91 97950 89000



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भारतीय प्रौद्योगिकी संस्थान पटना Indian Institute of Technology, Patna

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Master of Science (MS)

- Live Online Preparatory Classes shall start w.e.f. 14 March 2026
- May 2026 Assessment & Doubt Clearing QA Sessions.
- w.e.f July/August 2026 onwards Regular Classes of 1st Semester.
- Re-Registration for 2nd Semester Oct/Nov 2026
- 1 Term Exam in Nov/Dec 2026
- Regular Classes of 2nd Semester Jan 2027
- Re-Registration for 3rd Semester April/May 2027
- 2nd Term Exam May/June 2027
- 4th Semester Classes - Dissertation work starting July 2027 onwards.
- Re-Registration for 3rd Semester Oct/Nov 2027
- Presentation on Thesis or Dissertation.
- Final Term Research Paper Publication with Programme Coordinator.
- Final Assessment
- Award of Degree Certificate during Convocation (2028).



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Indian Institute of Technology, Patna
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Admission Eligibility Criteria

Domestic Indian Candidates

MS (2-Year) AICS / CSDA: Bachelor's Degree in Computer Application/Science/Mathematics background with at least 50% marks.

International Candidates

A foreign national or person of Indian origin (PIO) holding a foreign passport quality is to be considered an international applicant.

A candidate must hold a Bachelor's degree with a minimum of 50% marks.

- CA, CS, CFA, ICWA, ACCA, CIMA, or FRM qualification holders with a preceding undergraduate degree in any discipline.
- Those appearing for the final degree examination can also apply. The admission in such cases will be provisional subject to their fulfilling the minimum eligibility criteria stated in (1) or (2) before commencement of the program.
- English proficiency test qualification evidenced by TOEFL/IELTS score is mandatory. However, it may be waived for applicants who completed their graduation with English as the medium of instruction (a letter from their University that English was their first language during their undergraduate degree is required).



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(Academic Portal-PhD)
cetphd.iitp.ac.in/moodle

Fee Structure:-

Master of Science (MS) in AICS / CSDA

(2-Year Full-Time Master Degree Program)



Category	For Domestic Indian Candidates	For International Candidates
ONE-TIME CHARGES (NON-REFUNDABLE)		
Registration Fee	INR 6,000	USD 100
SEMESTER-WISE CHARGES		
Semester Fee	INR 56,400 (Per Semester)	USD 910 (Per Semester)
OTHER CHARGES		
Examination Fee (per semester)	INR 5,500	
Supplementary Exam Fee (per paper)	INR 1,000	
Campus Immersion Fee	INR 10,000	
Early Bird Offer Examination Fee and Campus Immersion Fee <i>waived off</i>		
TOTAL PROGRAM FEE		
Total Fee	INR 2,25,600	USD 3640
Alumni Fee	INR 6,000	USD 100

■ **DURATION** • Minimum 2 years (4 semesters)

■ The programme fee shall be submitted by the learners on a semester-wise, annual, lump sum or no-cost (0%) EMI basis.

■ Link of IIT Patna Fee Refund Policy <https://www.iitp-cep.in/Refund-Policy-4-2-2025.pdf>

■ FOR ADMISSION: REGISTER, SCAN & PAY Fee Rs.6000/- (Non-refundable & Non-transferable)



*Conditions Apply

Central/State Government Scholarships are Available*

*Conditions applied

Fee Payment Detail

OR BANK TRANSFER

Account Name – CEP IIT Patna Microtek Educational Society Escrow Account
 Account No – 370805001657
 IFSC No – ICIC0003708
 MICR Code – 801229002
 Swift Code – ICICINBBCTS
 Branch – Bihta, Patna

OR SCAN & PAY



Zero Cost EMI

EMI Rs.9400*/-month



*The Zero-Cost EMI shown above is based on the total programme fee and tenure, which may vary depending on the candidate's approved credit profile.

Availableness of the No-Cost EMI is subject to approval by our lending partner. In the event of rejection, the student will be required to pay the full semester/course fees.

- Contact: +91795093000
- accounts@iitp-cep.in



By using UPI on

**mscepiitpatnamicroteke
 educationalsocietyscrow
 account.eazypay@icici**



Programme Features



100% Internship & Placement Support by ePlacement Cell*/Superset Portal*



24x7 Remote access of the eLibrary of IIT Patna



Accidental Cover for Students



Virtual Gymkhana facilities



Cultural Fest "Spandan"



100% Live interactive classes (Online) with doubt clearing sessions



Course learning outcome mapped with Industry Demand



Fully Compliant to NEP 2020 National (NCF) Curriculum Framework Structure



Industry Skill Oriented & at par with Global standards



Unique blend of learning and work experience through Internship opportunities based on merit

Campus Immersion*

The Campus immersion is a multi-faceted opportunity for students registered UG/PG under Hybrid mode of instruction wherein they get opportunity to:

- (a) Campus visit
- (b) End Semester exam in proctored mode
- (c) Personality development training session and
- (d) Cultural event with due intimation in advance

In addition to the intimation given herein above, No visit in the campus is allowed under any circumstances except for prior information/appointment with concerned officials (Resource / CET Office)



INDIAN INSTITUTE OF TECHNOLOGY PATNA
CCDC (formerly TPC)
in collaboration with
Student's Gymkhana
presents
UDAAN
"FROM CAMPUS TO CIVIL SERVICES :
An Inspiring Dialogue with UPSC Achievers"

Proud Alumni of IIT Patna





VIVEK GARG
AIR 114
UPSC CSE 2024

G SAHI DARSINI
AIR 112
UPSC CSE 2023

ABHINAV SHARMA
AIR 130
UPSC CSE 2024

LT003, Central lecture Hall | Monday August 11, 2025 | 6:00 PM onwards

भारतीय प्रौद्योगिकी संस्थान पटना
Indian Institute of Technology Patna
Congratulations!
For securing **top All India Ranks** in **UPSC ESE 2025**




Mohammad Shaquib
B.Tech 2019-23 (CE)
AIR 1

Utkarsh Pathak
B.Tech 2019-23 (EEE)
AIR 1





Siddharth Prasad
B.Tech 2019-23 (EEE)
AIR 50

Pawan Kumar
B.Tech 2020-24 (EEE)
AIR 62

Manvendra Singh
B.Tech 2020-2024 (EEE)
AIR 112

Record-Breaking Feat: IIT Patna M.Tech (CS) Achieves 100% Placement for 2025

Gopal Vidyarthi

Patna : Indian Institute of Technology (IIT) Patna has once again demonstrated its commitment to excellence by achieving a remarkable milestone. The M.Tech Computer Science and Engineering batch of 2023-25 has secured 100% placement, setting a new benchmark. In today's highly competitive and challenging job market, this achievement is not only a matter of pride for the institute but also a source of inspiration for aspiring engineers nationwide. Expressing happiness over this significant accomplishment, Prof. T. N. Singh, Director of IIT Patna, said that this success reflects the



students, the guidance of the CCDC team, and the growing trust of the industry in IIT Patna. I wholeheartedly thank all students, the placement team, and the participating companies. He also lauded the commitment, hard work, and dedication of the Training and Placement Cell (CCDC) for conducting the placement process suc-

cessfully. On this occasion, Prof. A. K. Thakur (Dean, Administration & Registrar), Dr. N. K. Tomar (Associate Dean, Resource), and Dr. Rishav Singh (Associate Chair, CCDC) also extended their congratulations to the students. The highest annual package offered was Rs 60 LPA, while the average package stood at Rs 23 LPA,

reflecting the strong demand for IIT Patna's M.Tech talent. This year, the placement process was conducted in virtual, hybrid, and physical modes. Several top domestic and international tech firms offered lucrative roles to IIT Patna students. Kripa Shankar Singh, Training & Placement Officer, shared that leading companies such as Service Now, Flipkart, HCLTech, Warner Bros. Discovery, Hexagon Manufacturing Intelligence, Bharat Electronics Limited, Fyndia TechCorp Pvt. Ltd., Samsung R&D, Intel Corporation, NetApp, and others actively participated in the recruitment drive and made attractive offers to the students.

रिकॉर्ड तोड़ने वाली उपलब्धि: आईआईटी पटना एम.टेक (सीएस) ने 2025 के लिए 100% प्लेसमेंट हासिल किया

गोपाल विद्यार्थी

पटना : भारतीय प्रौद्योगिकी संस्थान (आईआईटी) पटना ने एक बार फिर उल्लेखनीय उपलब्धि हासिल कर उत्कृष्टता के प्रति अपनी प्रतिबद्धता प्रदर्शित की है। 2023-25 के एम.टेक कंप्यूटर साइंस एंड इंजीनियरिंग बैच ने एक नया मानक स्थापित करते हुए, 100% प्लेसमेंट हासिल किया है। आज के अत्यधिक प्रतिस्पर्धी और चुनौतीपूर्ण नौकरा बाजार में, यह उपलब्धि न केवल संस्थान के लिए गर्व का स्रोत है, बल्कि देश भर में भविष्यकांक्षी इंजीनियरों के लिए प्रेरणा का स्रोत भी है। इस महत्वपूर्ण उपलब्धि पर प्रसन्नता व्यक्त करते हुए आईआईटी पटना के निदेशक प्रोफेसर टी.एन. सिंह ने कहा कि यह सफलता हमारे छात्रों के अथक प्रयासों, संसदीय टीम के मार्गदर्शन और आईआईटी पटना में उद्योग जगत के बढ़ते



विश्वास को दर्शाती है। मैं सभी छात्रों, प्लेसमेंट टीम और भाग लेने वाली कंपनियों को तब दिल से धन्यवाद देता हूँ। उन्होंने प्लेसमेंट प्रक्रिया को सफलतापूर्वक संचालित करने के लिए ट्रेनिंग एंड प्लेसमेंट सेल (सीसीसीसी) की प्रतिबद्धता, कड़ी मेहनत और समर्थन को भी सराहना की। इस अवसर पर प्रो. ए.के. ठाकुर (डीन, प्रशासन एवं रजिस्ट्रार), डॉ. एन.के. तोमर

(एसोसिएट डीन, रिसोर्स), और डॉ. रिशव सिंह (एसोसिएट चेर, सीसीसीसी) ने भी छात्रों को बधाई दी। उद्योग वार्षिक पैकेज को पेशकश 60 एलपीए थी, जबकि औसत पैकेज 23 एलपीए था, जो आईआईटी पटना को एम.टेक प्रोविदा की मजदूर मांग को दर्शाती है। इस वर्ष, प्लेसमेंट प्रक्रिया वर्चुअल, हाइब्रिड और फिजिकल मोड में आयोजित की गई थी। कई

ग्रोथ परेन्स और अंतर्राष्ट्रीय तकनीकी कंपनियों ने आईआईटी पटना के छात्रों को आकर्षक भूमिकाओं की पेशकश की। प्रशासन एवं प्लेसमेंट अधिकारी कुशा शंकर सिंह ने बताया कि सॉलिस नाउ, फ्लिपकार्ट, एचसीएलटेक, वार्नर ब्रदर्स डिस्कवरी, हेक्सगोन मैन्युफैक्चरिंग इंटेलिजेंस, भारत इलेक्ट्रॉनिक्स लिमिटेड, फाईटा टेक्नोलॉजी प्राइवेट लिमिटेड, फाईटा टेक्नोलॉजी प्राइवेट लिमिटेड, सॉलिस नाउ, सैमसंग और एंड्रॉइड, इटेल कॉर्पोरेशन, नेटएप और अन्य ने भी अधिमान में स्वीकृत रूप से भाग लिया और छात्रों को आकर्षक ऑफर दिए। प्रसन्नतापूर्वक कुछ प्रमुख जॉब प्रोफाइल में शामिल हैं: वॉरड सॉफ्टवेयर इंजीनियर, सॉफ्टवेयर डेवलपमेंट इंजीनियर, यूआई/इंजीनियर, डेटा साइंटिस्ट, रिसर्स स्टार्क के सॉल्यूट और पीजीडीई सहित अन्य।

100% INTERNSHIP/PLACEMENT SUPPORT *Conditions Apply

IITP (M.Tech in AI) Placement Record 2024

Nam	CTC (In Lacs)	Name	CTC (In Lacs)
Sonu Kumar	78	Basha Mahaboob Mujavarsheik	16.5
Neha Pandey	49.75	Chandera Ravi Laxmanbhai	16
Ayush Anand	30	Deepak Narayan K S	15
Elidandi Rama Krishna	25	Jagarapu Ashoknaidu	15
Ayush Kumar Singh	25	Bhabya Shree Mohanty	14.5
Manas Dubey	24.6	Akash Sanjay Zingade	13.5
Deepak Raju Kori	20	Ravi Joshi	13.5
Desai Vishesh Yasheshbhai	19	Mayur Rohidas Mhaske	12

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Our M.Tech Topper Student



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Internships



Rishabh Rathore, a dedicated student of IIT Patna, has been selected for a prestigious year-long internship at ISRO-IIRS, Dehradun (May 2025–May 2026), reflecting his excellence and the institute's academic standards.



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- Accenture
- Adobe
- Airblack
- Amazon
- American Express
- Arista
- Atlassian
- Bloomberg
- Bosch
- BRPNL
- Ciena (India Private Limited)
- Crisil
- DE Shaw
- Directi
- DRDO
- Factwise
- GE Digital
- Godigit

- HCL GUVI
- ISRO
- NXP
- Perceptive Analytics
- Publicis
- Quarks
- RBL
- Salesforce
- Samsung
- Servicenow
- SMS-Datatech
- Snumbers
- ST Microelectronics
- TCS R&I
- Texas Instrument
- Thought Spot
- Trell
- Trilogy Innovations
- Truminds

- Twilio
- X-epic
- Google
- GS
- Gujarat Fluorochemicals Ltd
- Husk Power
- Imanage
- Indeed
- Intel
- Joshtaiks
- Media.net
- Mediatek
- Mitacs Global
- Morgan Stanley
- Mumbai Angels Network
- Newzera
- Nvidia
- University of Calgary
- (Mitacs Global, Canada)



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TIME OF JOINING THE **PROGRAMME**

Awards and Recognition

- Dr. Trilok Nath Singh received the Lifetime Achievement Award (2020) by ISRMTT, New Delhi, the Best Paper Award for "Design of Rock Bolt Length for a Tunnel by Numerical Analysis" at INDOROCK-2019 (ISRMTT), and the Shiv Prasad Gupta Samman in 2021.
- Mr. Praveen Kumar, a research scholar of Dr. Navin K. Nishchal, has received the Best PhD Thesis Award (Thesis title: Investigations on Structured Light to Probe Optical Singularity and its Use in Image Encryption) awarded by the Optical Society of India during the 44th Annual Symposium of Optical Society of India on Frontiers in Optics and Photonics (FOP21) during Sept. 24-27, 2021, Optics and Photonics Centre, IIT Delhi (Online). He has also been selected for a JSPS post-doctoral fellowship.
- A patent is granted to Dr. Karali Patra & his team for the Invention titled "Biaxial Planar Tensile Testing Device"
- Dr. Sriparna Saha is listed in the world's top 2% scientists list with a world rank of 4023 out of a total of 215114
- Dr. Asif Ekbal was featured in the top 1000 computer scientists by Research.com among 79 Indians.
- Dr. Pranay Ranjan, an erstwhile Ph.D. student of the Dept. of Physics, IIT Patna has joined as an assistant. Prof. at IIT Jodhpur
- Outstanding Paper Award to Mr. Dattatreya Tripathy and Dr. Vaibhav Singh from the Department of Civil and Environmental Engineering, Indian Institute of Technology, Patna for the paper titled "Sensitivity Analysis of parameters on the In-Plane Behavior of Unreinforced Masonry Wall Strengthened with Steel Wire Reinforced Cementitious Matrix (SWRCM)" during the 14th North American Masonry Conference at Omaha, #USA, June 11-14, 2023. This is one of the prestigious conferences in the field of masonry research, which is held every year and organized by The Masonry Society, USA.
- Kshitij Mishra, a PhD scholar in the Dept. of CSE, has been awarded the Prime Minister Research Fellowship (PMRF) scheme in the field of Artificial Intelligence and Image Processing.
- Prof. Somanath Tripathy, Department of CSE, IIT Patna, has been inducted as an expert member of the Standing Committee on Research Methodology (SCRM) for the research projects of the BPR&D (Bureau of Police Research & Development), Ministry of Home Affairs, GoI on 2022
- Dr. Utpal Roy has been awarded the "Outstanding Teacher Award in Physics", STAIR International Award Forum, Science and Technology Academic, Innovations and Research Awards 2021
- Dr. Rishi Raj has been recognized with the INSA Medal for Young Scientists (2019) award "For developing innovative techniques for significantly enhancing phase-change heat transfer in zero gravity environments"
- Ms. Archita Maiti (Ph.D./Chemistry/IITP) under the mentorship of Dr. Snehasis Daschakraborty, Asst. Professor, Dept. of Chemistry, IIT Patna, has received the PCCP Best Poster Presentation Prize at the Theoretical Chemistry Symposium (TCS 2021) held in Dec 2021
- Srest Somay and Saurabh Kumar Pandey got the Best Paper Award for their article at the 21st International Workshop on Physics of Semiconductor Devices (IWPSD) Conference IIT Delhi 14-17 December 2021
- Dr. Rishi Raj, Associate Professor (Mechanical Engineering) and Associate Dean (Resources), has been conferred the prestigious Swarnajayanti Fellowships for the Year 2020-21
- Dr. Sriparna Saha, Associate Professor of the Department of CSE, IIT Patna, is invited by the editor-in-chief, Prof. Ajith Abraham, to join the Editorial Board of Engineering Applications of Artificial Intelligence (EAAI) (current impact factor: 6.2) and Elsevier Journal

Institute Festivals

IIT Patna is home to multiple fests that give students some respite from academics, and since these are run entirely by students, they play a crucial role in the personal development of the organizers.

Anwasha

Anwasha is a 3-day cultural and techno-management fest of IIT Patna. Since its inception in 2010, it has grown exponentially to become one of East India's biggest youth festivals. It puts forth a multitude of events and competitions for students from all over India to participate in. One of the major attractions, the pro-nites share the glamour of rock bands, classical art forms, and comedy shows, with some notable performances by the legendary singer KK and the popular band SANAM in recent editions.

Apeireon

Apeireon is the annual coding fest of the CSE department of IIT Patna, where a lot of online events are organized with massive participation from all over the world (1500+). It involves events from different domains of Computer Science, and the challenging events are applauded by the programming community worldwide.

Arambh

Arambh is a grand celebration of cultural excellence at IIT Patna. It features captivating cultural performances that showcase students' diverse talents and guest lectures by industry leaders offering valuable insights into real-world challenges. Arambh fosters a sense of community, inspires creativity, and promotes holistic development among students.

Celesta

The techno-management fest of IIT Patna, organized every year in spring. It hosts technical events, workshops, and exhibits, with active participation from students across India, especially from the North-East.

Infinito

The annual sports fest, which witnesses huge participation from across the country. The event is supported by excellent sports infrastructure, making it an ideal platform for sports enthusiasts.

Nebula

A freshers' party organized by HOSCA, specifically designed for new students. It marks the beginning of their journey at IIT Patna, offering fun and merriment.

Reverberance

A Diwali celebration event, held by the House of Socio-Cultural Affairs and the House of Literature and Fine Arts. It is an inter-year cultural tournament that celebrates the festive spirit of Diwali.

Spandan

Spandan is IIT Patna's signature event exclusively for first-year students. This vibrant celebration includes engaging orientation sessions to help newcomers settle into campus life, sports activities that promote teamwork and fitness, and workshops offering hands-on learning in diverse fields. The highlight of the event is the Mr. & Miss Fresher Competition, a fun platform for students to showcase their talents and make lasting memories.

TEDx

Independently organized, TEDx at IIT Patna sparks deep discussions and connections within the student community. It offers enlightening talks by prominent personalities and engages students from IIT Patna and nearby colleges.

SAMPLE DEGREE



Disclaimer: All degree images are for illustrative purposes only and may be subject to change at the discretion of IIT Patna.

SAMPLE OF TRANSCRIPT

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Transcript

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Academic Program	XXXXXXXXXXXXXX	Roll No.	XXXXXXXXXXXXXX

Semester-I				
Course Code and Course Name	L-T-P	Credits Taken	Credits Earned	Grade
Total	Credits Taken	Credits Earned	SPI	CPI

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