

INFORMATION BROCHURE

2025-26



भारतीय प्रौद्योगिकी संस्थान पटना
Indian Institute of Technology Patna



भारतीय सूचना प्रौद्योगिकी संस्थान राँची
Indian Institute of Information Technology Ranchi



ABOUT IIIT RANCHI

Indian Institute of Information Technology Ranchi is an autonomous institute set up by the MOE, Government of India, and Government of Jharkhand along with the industry partners Tata Motors, TCS, and CCL on a Public Private Partnership (PPP) in the year 2016. MOE, Government of India has taken up the initiative to set up 20 new Indian Institutes of Information Technology (IIITs) on a Public Private Partnership Model. A major objective in establishing IIITs is to set up a model of education which can produce best-in-class human resources in IT and harnessing the multi-dimensional facets of information technology in various domains. While the number of students produced by these IIITs would be small, the impact they create would be great. IIIT, Ranchi is determined to offer state-of-the-art facilities for advanced studies and research.



FROM THE DIRECTOR'S DESK



Welcome to Indian Institute of Information Technology Ranchi. I would like to extend a warm welcome to all students, faculty, staff, and stakeholders. At IIIT Ranchi, we are committed to foster a culture of academic excellence, innovation, and inclusivity. Our institute aims to provide a conducive environment for learning, research, and holistic development. Through cutting-edge education and research programs, we endeavour to equip our students with the skills, knowledge, and mindset necessary to thrive in a rapidly evolving world.

We believe in nurturing creativity, critical thinking, and problem-solving abilities among our students. Our faculty members are dedicated to providing mentorship and guidance, enabling students to explore their passions and realize their full potential. IIIT Ranchi is not just an institution, it's a vibrant community of learners, researchers, and innovators. Together, let's embark on this journey of discovery, innovation, and transformation.

I would like to take this opportunity to invite students, faculties, eminent people from the industry and academia for their active engagement in academic pursuits, research endeavours, and extra curricular activities at IIIT Ranchi. Please join us in our mission to advance knowledge and contribute to society. Together, we can build on the institute's legacy and create a future where education and research make a lasting impact on stakeholders to achieve new heights of excellence.

Let's work together to make IIIT Ranchi a Center of Excellence in education, research, and innovation.



FACULTY MEMBERS



Prof. Nalin Bharti

Professor
(Economics & Management)
IIT Patna

Nalin Bharti is Professor of Economics (Department of Humanities and Social Sciences) and IPR Chair Professor appointed by the Ministry of Commerce, Government of India on additional charge basis at IIT Patna. He was awarded doctorate from JNU, New Delhi. His PhD is on Issues in Privatization and Its Practice: Divestiture of State Owned, Enterprises in Bangladesh and Lessons for India. His pre and post-doctoral employment includes Visiting Lecturer in colleges at University of Delhi during 2000 to 2005, Research Associate in 12th Finance Commission, Government of India in 2004, Lecturer Law and Economics at Hidayatullah National Law University, Raipur. Lecturer - Law and Economics at NALSAR University of Law, Hyderabad. His publications include the area of Labour Economics, India's Economic Reforms, Intellectual Property, WTO and India. He has successfully completed many research projects sponsored by UNICEF office of Bihar, ICSSR and JSPS (a joint research project) on 'Indo-Japan Trade and Investment: What Next after CEPA with Professor Takahiro Sato, Kobe University Japan. He has been awarded Diploma of Appreciation at University of Bialystok, Poland in Oct, 2014. He has also received many best paper awards in conferences outside the country. He has contributed around 37 research papers in International Journal, One Full reference book, 13 book chapters and more than 80 conference papers in India and abroad. His online course on Infrastructure Economics and another on Economics of IPR offered on NPTEL (Ministry of Education) got a wide range of acceptance among the students of India and abroad



Prof. H.P. Mathur

Guest Faculty, IIT Patna Dean and
Head Faculty of Management Studies
(Institute Of Management Studies)
Banaras Hindu University, Varanasi

UG and PG from BHU, Varanasi, Ph.D. and Post Doctoral experience in University of Western Ontario at London, Canada. Prof. Mathur has experience in research, teaching and administration for the past more than 18 Years in Professor Scale or above.

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Prof. Amit Gautam

**Guest Faculty, IIT Patna Faculty of Management Studies
(Institute Of Management Studies) Banaras Hindu
University, Varanasi**

Awarded as '**Most Admired Professor in Marketing**' in '8th World Marketing Congress, Mumbai' in 2021 Attended many International Academic Events in various Countries viz. **USA, France, Germany, Netherlands,**

Belgium, Poland, Uzbekistan, Nepal etc. Assessor (NAAC)/Member in Academic Council/Board of Studies/Departmental Research Committee/Selection committees etc. of several Universities and Colleges.

Reviewer of McGraw-Hill, Inderscience, Emerald, Springer, Sage. BHU Management Review etc.



Dr. Sweta Sinha

**Assistant Professor Department of
Humanities and Social Sciences, IIT Patna**

Dr. Sweta Sinha has completed Ph.D. from Jawaharlal Nehru University, on Designing Disaster Preparedness Training Modules using Indigenous Knowledge and Increasing Community Awareness through Contextualized Technique in Bihar.



Dr. Deepak Sangroya

Guest Faculty, IIT Patna

Dr. Deepak Sangroya is an Associate Professor of Marketing at Jindal Global Business School, O.P. Jindal Global (Institution of Eminence Deemed To Be University). He has a rich blend of work experience from both Academics as well as Industry. Prior to joining JGBS, he taught at reputed institutions like Bennett University and Symbiosis Centre for Management and HRD, Pune.

Deepak earned his Ph.D. from Department of Management Studies, Indian Institute of Technology Roorkee (IIT Roorkee) and has completed Master of Business Administration from National Institute of Technology, Kurukshetra. Prior to academic assignment, he has served in the industry for five years in India and South Korea. His research interest include B2B Marketing, Green Marketing, Corporate Environmental Initiative and B2B Branding. He has contributed many research articles in referred Journals by leading publishers that include Elsevier, Springer and Sage.



Dr. Vijay Laxmi Singh

Guest Faculty, IIT Patna
Fellow IIM Ahmedabad,
M.Phil-IIPS Mumbar
Associate Professor,

Dr Vijay Lakshmi is a Fellow (Ph.D.) of Indian Institute of Management Ahmedabad (a Triple Crown accredited institute - EQUIS, AMBA, AACSB-and the top management college of India). Her research paper from her thesis on Job Crafting won the best paper award at the Academy of Management's HR Division Conference. The OB Division of AoM also acknowledged her services for outstanding scholarly peer reviewing. Dr Singh has also qualified the Government of India-University Grants Commission's National Eligibility Test for Lectureship and Research Fellowship. Her academic work has been published in ranked peer-reviewed journal publications and she has presented her research at prestigious international and national conferences. She has also delivered various soft skills, leadership including women leadership) and managerial development training programs for professionals, including PSUs and corporates.

TEACHING AREAS

Human Resource Management, Talent Management, Organizational Design & Dynamics, Organizational Behaviour, Strategic Staffing, Performance Management, HR Analytic, Leading & Managing Change.



Dr. Arijit Roy

Assistant Professor, Indian Institute
of Technology Patna

Currently, I am working as an Assistant Professor at the Indian Institute of Technology Patna, (IITP). Prior to join IITP, I worked as an Assistant Professor at the Indian Institute of Information Technology Sri City . I was a Post-Doctoral Research Fellow in the Parallel Computing and Optimisation Group, the University of Luxembourg during 2021-2022. I completed my Ph.D. from the Indian Institute of Technology Kharagpur, in the Smart Wireless Applications and Networking Lab, Department of Computer Science and Engineering. My research area is Internet of Things (IoT) and Sensor-Cloud with Healthcare, Agriculture, Smart traffic, and UAV Networks applications. Prior to my Ph.D., I completed my MS (by Research) from Indian Institute of Technology Kharagpur, under the same supervisor. I completed my B. Tech in Information Technology from West Bengal University of Technology (WBUT). After completion of my B. Tech, I worked as a "Network Engineer" in IntecInfonet, New Delhi. I am also co-founder and director of SensorDrops Networks Pvt. Ltd.



Sriparna Saha

**Associate Professor, Department of
Computer Science and Engineering,
Indian Institute of Technology Patna**

Dr. Sriparna Saha is currently serving as an Associate Professor in the Department of Computer Science and Engineering, Indian Institute of Technology Patna, India. She has authored or co-authored more than 400 papers. Her current research interests include machine learning, deep learning, natural language processing, multiobjective optimization and biomedical information extraction. Her h5-index is 43 and the total citation count of her papers is 9879 (according to Google-scholar). She is also a senior-member of IEEE, fellow of IETE. She is the recipient of Lt Rashi Roy Memorial Gold Medal from the Indian Statistical Institute for outstanding performance in MTech (computer-science), Google-India-Women-in-Engineering-Award-2008, NASI-YOUNG-SCIENTIST-PLATINUM-JUBILEE-AWARD-2016, BIRD Award-2016, IEI-Young-Engineers'-Award-2016, SERB-WOMEN-IN-EXCELLENCE-AWARD-2018, SERB Early-Career-Research-Award-2018, Pattern-Recognition-Letters-Editor-Award -2023, prestigious "Young-Faculty-Research-Fellowship" under Visvesvaraya-PhD-Scheme for Electronics-&-IT for 5 years (Jan2019-Jan2024), Fulbright-Nehru Academic and Professional Excellence Fellowships 2024, Humboldt Research Fellowship, Indo-U.S. Fellowship for Women in STEMM 2018, Erasmus+ mobility grant, DUO-India fellowship 2020 and CNRS fellowship. . Her name is included in the list of top 2% of scientists of their main subfield discipline (Artificial Intelligence and Image Processing), across those that have published at least five papers (a survey conducted by Stanford University) for consecutive 5 years. For more details, please visit: www.iitp.ac.in/~sriparna.



Anant Prakash Awasthi

Lead Data Scientist (Optum)

PhD (thesis submitted)



Dr. Bhavana Singh

Associate Professor, AKTU Lucknow

Ph.D; MBA; MA Jagran Excellence Award

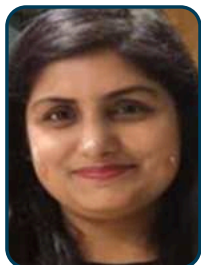


Priyanka C. Bhatt

Industrial Research Fellow, Innovation Incubation Centre, National Tsing Hua University, Taiwan

PhD in the domain of Technology Management from Department of Information Management, Chaoyang University of Technology, Taiwan with Summa Cum Laude Award. Over eight years of professional experience spanning corporates and institutions of national importance (SIDBI-IITKanpur, HBCSE-TIFR, NML). Research publications in top tier (ABDC-A) journals.

INDUSTRY EXPERTS



Shagun Maheshwari

Guest Faculty, IIT Patna
Chartered Accountant from ICAI in May 2010 Company Secretary from ICSI in June 2010. AIR 8th

Professional experience spanning audits of listed entities in India and US, preparing pricing models for proposed business relationships, reviewing audits for quality enrichment, part of the global team engaged in internal audit quality inspections, advisory solutions to ONGC Goldman Sachs, Walmart among others, strategist for New Wins and Pursuits in US-Americas.

Manager in Grant Thornton from August 2015 to April 2017

Assistant Manager in KPMG in KPMG from Aug 2012 to Apr 2014

Associate in PwC from Aug 2011 to Aug 2012

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MBA in

• Business Analytics

Academic Session 2025-26

2 Year Regular Master's Degree Program with Hybrid Mode of Instructions

Programme Features

- 100% Live interactive classes (Online) with doubt clearing sessions on weekends
- Fully Compliant to NEP 2020 Curriculum Framework Structure
- Industry Skill Oriented & at par with Global standard
- Course learning outcome mapped with Industry Demand
- eGymkhana Membership
- 24x7 Remote access of the eLibrary of IIT Patna
- Unique blend of learning and work experience through PAID APPRENTICESHIP/ Internship opportunities based on merit
- Accident & Health Insurance Cover for Students and Parents
- 100% Internship & Placement Support by ePlacement Cell

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MBA Admission Eligibility Criteria 2025-26

Domestic Indian Candidates

1. An aspiring student should have an undergraduate degree in any discipline.
2. The candidate must hold a bachelor's degree, with at least 50% marks or equivalent CGPA with further relaxation of 2.5% of marks per year for working professionals and maximum relaxation of 10% marks.

FEE STRUCTURE

Domestic Indian Candidates

Registration Fee	₹6,000 (Excluded In Semester Fee & Non-refundable)
Semester Fee	₹73,000 Per Semester
Alumni Fee (One Time)	₹6,000 (One Time)



*Conditions Apply

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

DURATION • Minimum 2 years (4 semesters)

The Programme Fee shall be submitted by the learners as a Semester-wise / No-Cost EMI fee is inclusive of end-semester examinations and campus immersion fees.

Link of IIT Patna Fee Refund Policy https://iitp.ac.in/cep/images/pdf/refund_policy.pdf

Fee Payment Detail

or Bank Transfer

Account Name – CEP-IIT PATNA-MICROTEK
Account No – 40987488564
IFSC No – SBIN0017164
MICR Code – 801002005
Swift Code – SBININBB

or Scan & Pay



You can also pay your fee on easy EMI with 0% interest and 0 down payment.
Contact: +919795093000
accounts@iitp-cep.in

By using UPI on

UPI ID:90958035218@SBI



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MCA : Master in Computer Application

Academic Session 2025-26

2 Year Regular Master's Degree Program with Hybrid Mode of Instructions

Programme Features

- 100% Live interactive classes (Online) with doubt clearing sessions on weekends
- Fully Compliant to NEP 2020 Curriculum Framework Structure
- Industry Skill Oriented & at par with Global standard
- Course learning outcome mapped with Industry Demand
- eGymkhana Membership
- 24x7 Remote access of the eLibrary of IIT Patna
- Unique blend of learning and work experience through PAID APPRENTICESHIP/ Internship opportunities based on merit
- Accident & Health Insurance Cover for Students and Parents
- 100% Internship & Placement Support by ePlacement Cell

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MCA Admission Eligibility Criteria 2025-26

Domestic Indian Candidates

1. An aspiring student should have an undergraduate degree in any discipline.
2. The candidate must hold a bachelor's degree, with at least 50% marks or equivalent CGPA with further relaxation of 2.5% of marks per year for working professionals and maximum relaxation of 10% marks.

FEE STRUCTURE

Domestic Indian Candidates

Registration Fee	₹6,000 (Excluded In Semester Fee & Non-refundable)
Semester Fee	₹36,500 Per Semester
Alumni Fee (One Time)	₹6,000 (One Time)



*Conditions Apply

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

DURATION · Minimum 2 years (4 semesters)

The Programme Fee shall be submitted by the learners as a Semester-wise / No-Cost EMI fee is inclusive of end-semester examinations and campus immersion fees.

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M.Tech in

- Cloud Computing & IoT
- Artificial Intelligence & Data Science
- Data Science

Academic
Session
2025-26

Programme Features

- 100% Live interactive classes (Online) with doubt clearing sessions on weekends
- Fully Compliant to NEP 2020 Curriculum Framework Structure
- Industry Skill Oriented & at par with Global standard
- Course learning outcome mapped with Industry Demand
- eGymkhana Membership
- 24x7 Remote access of the eLibrary of IIT Patna
- Unique blend of learning and work experience through PAID APPRENTICESHIP/ Internship opportunities based on merit
- Accident & Health Insurance Cover for Students and Parents
- 100% Internship & Placement Support by ePlacement Cell

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M.Tech Admission Eligibility Criteria 2025-26

Domestic Indian Candidates

1. Candidates must hold a Bachelor's degree in Engineering or Technology (B.E./B.Tech) in a relevant field from a recognized university.
2. Candidates with degrees in Computer Science, Information Technology, Electronics, or related fields are preferred, especially for programs like Cloud Computing & IoT and AI & Data Science
3. While not mandatory, prior work experience in relevant fields may be advantageous for candidates.
4. At least a 60% score in the final marks of the eligible degree program or a minimum CGPA or CPI of 6.5 on the scale of 0-10 with corresponding proportional requirements when the scales are other than 0-10 (for example, 4.8 on a scale of 0-8). at UG level with further relaxation of 2.5% marks per year for working professionals subject to minimum marks of 50% in UG Level and maximum relaxation of 10% marks

FEE STRUCTURE

Domestic Indian Candidates

Registration Fee	₹6,000 (Excluded In Semester Fee & Non-refundable)
Semester Fee	₹73,000 Per Semester
Alumni Fee (One Time)	₹6,000 (One Time)



*Conditions Apply

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

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

■ The Programme Fee shall be submitted by the learners as a Semester-wise / No-Cost EMI fee is inclusive of end-semester examinations and campus immersion fees.

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Major Organizations where Participants work



Students Adding Value at



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Roles Offered	
SDE Role	ML/DL Engineer
VLSI Engineer	Cyber Analyst
Product Manager	BDE Role
UI/UX Designer	Data science
R&D Role	Data analyst
Product Analyst	BA Role



14 Grenadiers

IIIT Ranchi was responsible for a project involving the 14th regiment of "The Grenadiers". It included digitization of the battalion's data. The project was completed by students of 2023 batch of bachelor's program.



E-Vidya Vahini

Department of School Education and Literacy (DoSE&L), Jharkhand aims to create an integrated digital platform called e-Vidyavahini to ensure robust governance of the school and effective service delivery. e-Vidyavahini shall serve as single centralized dynamic platform for monitoring of all key parameters to ensure effective delivery of quality education to all the schools in the state



Arogya Sahiya

Sahiya (ASHA Workers) in Palamu have been trained on diagnosis of signs and symptoms of the subjects and on the basis of this training they are expected to council the subject (case). For their help an Android Based Mobile Application, has to be developed which upon entering basic data of the subject suggests the next steps. IIIT Ranchi proposed to create a platform for the Sahiyas.

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2021-25 Batch

Available for 6 months internship & full time offers (PPO)

Batch of 2021-25 Total Students-243



Computer Science & Engineering 112

Computer Science & Engineering(Specialization) 27

Electronics & Communication Engineering 76

Electronics & Communication Engineering Specialization) 28

2022-26 Batch

Available for 2 months internship

Batch of 2022-26 Total Students-251



Computer Science & Engineering 115

Computer Science & Engineering(Specialization) 30

Electronics & Communication Engineering 80

Electronics & Communication Engineering(Specialization) 26

***Internship period for 2022-2026 batch - May 2024 to July 2024**

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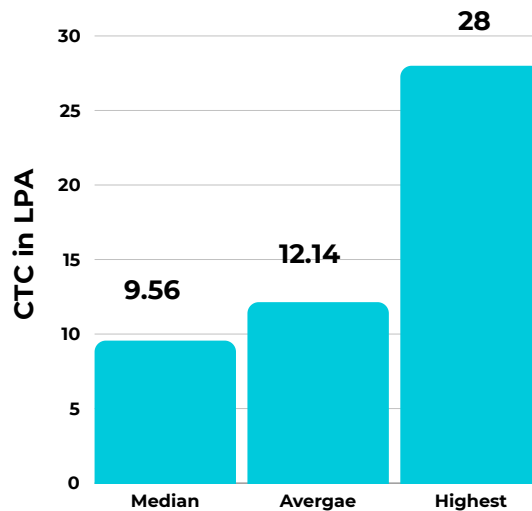
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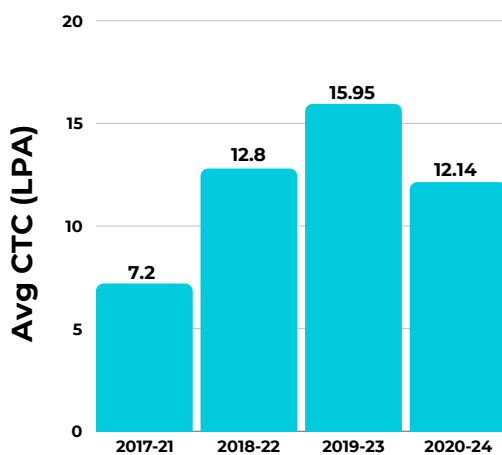
Placement Statistics

Highest, Average & Median CTC 30



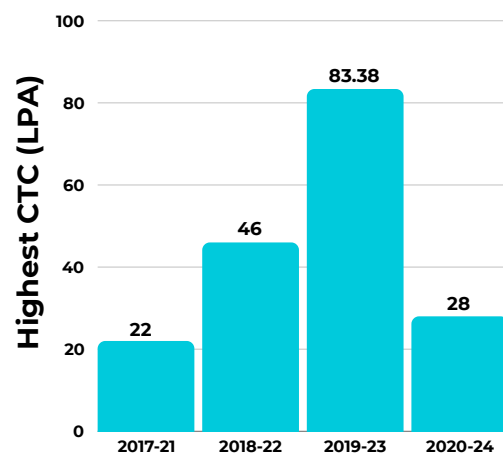
Average Package Comparison

Avg ctc vs. Year

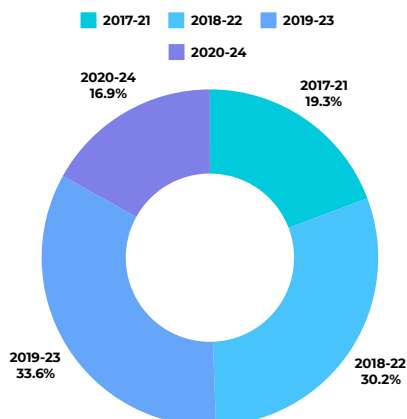


Highest Package Comparison

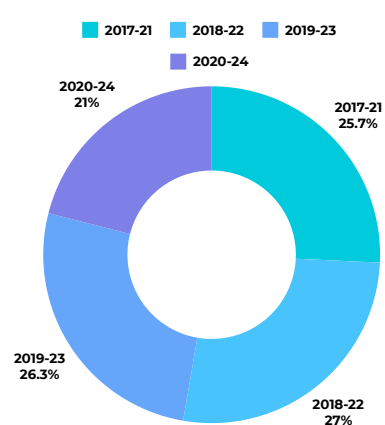
Highest CTC(LPA) vs. Year



Batchwise No. of Offers



Batchwise No. of Offers



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Clubs & Activities



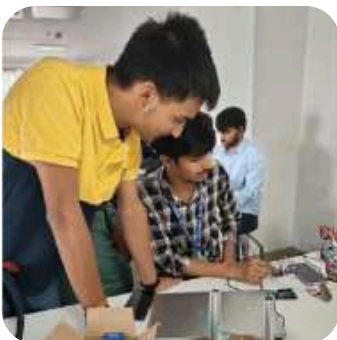
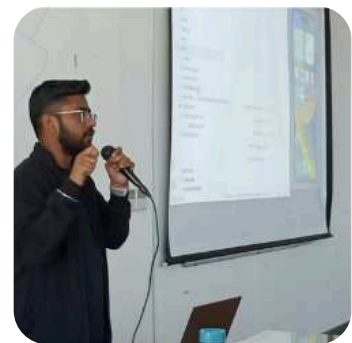
Technical Society

House of Geeks is the Technical Society of Indian Institute of Information Technology, Ranchi. Gravity is not just a force, it is the tendency of matter to move towards where the time flows slower. We believe that collaborating, mending together minds to make something phenomenal is time travel in itself!

Wings included in House of Geeks:-

CP Wing	SD Wing	PDM Wing	AI/ML Wing	Robotics Wing	CyberSec. Wing	Blockchain Wing	IOT Wing
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GALLERY



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SAMPLE DEGREE

Reg. No. :



Indian Institute of Information Technology Ranchi

The Board of Governors of the Institute, upon the recommendation of the Senate, hereby confers the degree of

Master of Technology

in

Artificial Intelligence and Data Science

on

Name of Student in English

who has successfully completed the requirements for the award of this degree on 17th May 2023, obtaining 7.90 CGPA out of maximum 10.00 CGPA.

Given under the seal of the Institute at Ranchi in the Republic of India on the 25th day of May, 2023.

भारतीय सूचना प्रौद्योगिकी संस्थान राँची

अभिषेक की अनुमति से संस्थान का प्रशासकीय परिषद्

Name of Student in Hindi

को

आर्टिफिशियल इंटेलीजेंस एंड डेटा साइंस

में


प्रौद्योगिकी परास्नातक

दिनांक 17 मई 2023 को आवश्यक अहताजी को सफलतापूर्वक पूर्ण करने एवं अधिकतम 10.00 सी.जी.पी.ए. में से 7.90 सी.जी.पी.ए. अर्जित करने के उपरान्त प्रदान करता है।

ये उपाधि दिनांक 25 मई 2023 को भारतीय गणराज्य के अंतर्गत राँची में संस्थान की मुहर के अधीन दी गई।

Registrar कुलसचिव Director and Chairperson, Senate निदेशक एवं अध्यक्ष, अभिषेक Chairperson, Board of Governors अध्यक्ष, प्रशासकीय परिषद्

Reg. No. :



Indian Institute of Information Technology Ranchi

The Board of Governors of the Institute, upon the recommendation of the Senate, hereby confers the degree of

Master of Computer Application

on

Name of Student in English

who has successfully completed the requirements for the award of this degree on 17th May 2023, obtaining 9.65 CGPA out of maximum 10.00 CGPA.

Given under the seal of the Institute at Ranchi in the Republic of India on the 25th day of May, 2023.

भारतीय सूचना प्रौद्योगिकी संस्थान राँची

अभिषेक की अनुमति से संस्थान का प्रशासकीय परिषद्

Name of Student in Hindi

को

कम्प्यूटर अनुप्रयोग

में

परास्नातक

दिनांक 17 मई 2023 को आवश्यक अहताजी को सफलतापूर्वक पूर्ण करने एवं अधिकतम 10.00 सी.जी.पी.ए. में से 9.65 सी.जी.पी.ए. अर्जित करने के उपरान्त प्रदान करता है।

ये उपाधि दिनांक 25 मई 2023 को भारतीय गणराज्य के अंतर्गत राँची में संस्थान की मुहर के अधीन दी गई।

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SAMPLE DEGREE

JOINT DEGREE



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SAMPLE OF TRANSCRIPT

S.No. :


भारतीय सूचना प्रौद्योगिकी संस्थान राँची
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY RANCHI
 Ranchi - 834010, Jharkhand, India

ACADEMIC PROGRAMME : M.TECH
 BRANCH : MASTER OF TECHNOLOGY[Artificial Intelligence and Data Science]
 NAME OF STUDENT :

REG NO. :
 CGPA :

I SEM

CODE	COURSE TITLE	CREDITS (21.00)	GRADE OBTAINED
EC-5001	ADVANCE DIGITAL DESIGN	3.00	
EC-5003	EMBEDDED PROCESSOR & MICROCONTROLLER	3.00	
HS-5001	RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS	3.00	
EC-5101	ADVANCE DIGITAL DESIGN LAB	2.00	
EC-5103	EMBEDDED PROCESSORS & MICROCONTROLLER LAB	2.00	
EC-5005	OPTICAL WIRELESS COMMUNICATION	4.00	
CS-5005	IOT ARCHITECTURE & COMPUTING	4.00	
SGPA : 8.82		CGPA :	

II SEM


CODE	COURSE TITLE	CREDITS (21.00)	GRADE OBTAINED
EC-5002	EMBEDDED OS & DEVICE DRIVERS	3.00	
EC-5004	IOT SENSORS & ACTUATORS	3.00	
EC-5012	ELECTIVE III - ADVANCED OPTICAL COMMUNICATION	4.00	
IS-5002	PROFESSIONAL COMMUNICATION SKILLS	3.00	
EC-5102	EMBEDDED OS & DEVICE DRIVERS LAB	2.00	
EC-5104	IOT SENSORS & ACTUATORS LAB	2.00	
EC-5010	REAL-TIME OPERATING SYSTEM (RTOS)	4.00	
SGPA : 9.82		CGPA :	

III SEM

CODE	COURSE TITLE	CREDITS (-)	GRADE OBTAINED

IV SEM

CODE	COURSE TITLE	CREDITS (-)	GRADE OBTAINED



(Examination Coordinator)

(Associate Dean (Academics))

(Registrar)



भारतीय सूचना प्रौद्योगिकी संस्थान राँची
Indian Institute of Information Technology Ranchi



सत्यमेव जयते
Ministry of Education
Government of India



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