ANNUAL REPORT 2024-25

Indian Institute of Information Technology, Nagpur

An Institution of National Importance by an Act of Parliament



PARTNER

महाराष्ट्र शासन

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Ministry of Education
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TATA CONSULTANCY SERVICES

ANNUAL REPORT
2024-25



INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

(An Institution of National Importance by an Act of Parliament)

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PRELUDE

Established in 2016, the Indian Institute of Information Technology, Nagpur (IIITN), has successfully completed nine years of its academic and research journey. As one of the 20 IIITs established under the Public-Private Partnership (PPP) model by the Ministry of Education, Government of India, IIITN holds the prestigious status of an "Institution of National Importance" under the Indian Institute of Information Technology (PPP) Act, 2017.

Since its inception, IIITN has continued to advance through excellence in academics and research, innovation, and technical education. The institute offers undergraduate programs through its Department of Computer Science and Engineering, Department of Electronics and Communication Engineering and Department of Basic Sciences, fostering a learning environment that combines academic rigor, hands-on experience, and holistic student development. IIITN also offers specializations in Artificial Intelligence and Machine Learning, Data Science and Analytics, Human Computer Interaction and Gaming Technology, and Internet of Things (IoT).

IIITN is supported by a team of highly qualified and experienced faculty members, and is equipped with state-of-the-art infrastructure including modern laboratories, a well-resourced library, residential hostels, and sports facilities.

The Institute is equally committed to nurturing the overall growth of its students, encouraging participation in extracurricular activities, clubs, and societies that enhance leadership, creativity, and teamwork.

This Annual Report 2024-25 provides a comprehensive overview of the Institute's achievements and progress over the past financial year. Key highlights include exceptional placement outcomes, with continued growth in both average and highest package offerings; highly indexed faculty research demonstrated through publications in reputed journals and patent filings; and ongoing curriculum enhancements to ensure alignment with the dynamic needs of the industry.

We extend our heartfelt thanks to all stakeholders-students, faculty, staff, alumni, and industry partners, for their steadfast support. This report reflects the collaborative spirit of the IIITN community and reaffirms our shared commitment to driving innovation, knowledge creation, and excellence in education.

From the Director's Desk



It gives me immense pleasure to share the significant accomplishments of IIIT Nagpur during the Financial Year 2024-2025. The Institute successfully conducted its 4th Convocation Ceremony on 12th November 2024 at its permanent campus. The event was graced by Honorable Padma Shri Dr. Deepak B. Phatak, Professor Emeritus, Department of Computer Science and Engineering, Indian Institute of Technology, Bombay, who honoured us as the Chief Guest and delivered the convocation address. During the ceremony, IIITN conferred a total of 364 degrees, comprising 283 Undergraduate Degrees in Computer Science & Engineering and Electronics & Communication Engineering, 25 Postgraduate Degrees, 6 Doctoral (Ph.D.) Degrees, and 50 Postgraduate Diplomas in Information and Communication Technology. These achievements underscore IIIT Nagpur's continued dedication to academic excellence and its mission to nurture future-ready professionals and researchers. I am pleased to share that the Institute has made significant achievements in all domains including academics, research, sports, and placements. The fifth batch of the Institute (2020-2024) had 200 students registered for placement, out of which 177 students were placed, resulting in placement percentage of 88.50%. The highest package offered was INR 47 LPA, and average package was INR 13.23 LPA. Also, during the current session 2024-25, we are proud to announce that more than 210 companies have extended internship and placement offers to our students. Our students have secured internships in several leading companies, including Amazon, Flipkart, Intel, NVIDIA, TCS, Seagate, Groww, Siemens, Goldman Sachs, Motive India, Juspay, and others.

The Institute promotes research activities for faculty members in the form of internationally reviewed SCI/Scopus Journal Publications, Patents, Research Projects, FDPs, Workshops and Industry Collaborative Consultancy. In the last nine years of operation of the Institute, faculty members have published more than 300 Research Papers in highly indexed journals, more than 120 conference publications, and more than 45 book chapters. During the last academic session, faculty members have contributed significantly by publishing more than 45 articles in Journals,

more than 14 book chapters and more than 13 conference publications. I am delighted to inform all the stakeholders that 9 Patents got published, 2 patents were granted and 2 were filed during the last academic session.

The Institute is fortunate to have highly capable faculty members who excel not only in teaching but also in leading research projects for esteemed organizations such as the Intelligence Bureau, Anusandhan Research Foundation (ANRF), DST-Science & Engineering Research Board (SERB), DRDO and others. Till the last academic year, the Institute was actively running funded projects collectively valued at more than INR 1.5 Cr. The institute also offered consultancy services to different organizations costing more than INR 15 Lakhs.

Our faculty and staff are not only showing their potential in academics and research, but also excelling in sports and extra-curricular activities. In the 1st Inter-IIIT Employees Sports meet 2024, held at IIIT Allahabad, our faculty and staff members bagged 9 medals in different sports events.

The Institute has been successfully implementing various programs, including Viksit Bharat@2047, AICTE-QIP, National Space Hackathon competition, SEMICON India, Flagship events like "BaatoBaato me Paryavaran" as part of Swachhata Pakhwada, and others. The Institute also organized various events to promote the technical, social, cultural, and sport activities of the students. Some of these events include, TantraFiesta 2024, the annual technical event held on October 23-24, and Abhivyakti, the annual national-level cultural fest of IIITN, held onFebruary 26-28, 2024. The students of IIIT Nagpur delivered a stellar performance at the 7th Inter IIIT Students Sports Meet 2025, held from March 20th to March 23rd. The prestigious event, featuring 16 different sports, saw participation from 1,890 students representing IIITs from across the country. Our students bagged 4 Gold medals, 2 Silver medals and 2 Bronze medals.

The Institute is fortunate to have a vibrant community of students who understand the fast pace of changes in Technology and mould themselves along the needs of science in the society. We also align our Academic Curriculum through our Board of Studies, which includes experts from IITs/NITs and industry professionals, as well as feedback from students. We regularly fine-tune our course offerings, introduce new courses, and modify course content in accordance with the recommendations and suggestions provided by the Board of Studies and approved by the Senate.

I express my hearty gratitude to all the stakeholders who wholeheartedly support the pursuit of achieving the vision and mission objectives of the Institute.

Dr. Prem Lal Patel
Director

Vision

The Institute aspires to attain the status of a top-notch institution in Information Technology and allied fields and to emerge as an elite research institution by imparting futuristic quality education of global standards to corroborate the status of an "Institution of National Importance".

Mission

To undertake socially relevant, industry-oriented in-house research & development programmes as well as to undertake cutting-edge research through public-private participation in Information Technology & allied fields. The Institute shall endeavor to develop innovation and entrepreneurship with social and environmental orientation.

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1 INTRODUCTION

1.1. INSTITUTE PROFILE

Indian Institute of Information Technology, Nagpur (IIITN) has been declared as an "Institution of National Importance" under the provisions of the Indian Institute of Information Technology (Public-Private Partnership) Act, 2017. The Institute has been functioning since 2016-17, under the Department of Higher Education, Ministry of Education. The partners of the Institute include Department of Higher Education, Government of Maharashtra, and Tata Consultancy Services, Mumbai, as an Industry Partner.

IIIT Nagpur is emerging as a preferred destination for bright minds passionate about solving complex problems in Information Technology. The Institute is also witnessing growing interest from industry professionals keen to engage in research on cutting-edge technologies, reflecting its rising stature in both academia and industry.

IIIT Nagpur is committed to becoming a leading institution in Information Technology, with a strong focus on Science and Engineering. The Institute aims to build a solid foundation for education and research through a highly qualified faculty and a forward-looking vision. It aspires to be a centre of innovation and new ideas, fostering an environment where research, creativity, and entrepreneur-ship can thrive, and where future leaders and pioneers in IT can emerge.

IIIT Nagpur is focused on building strong industry partnerships, ensuring tangible benefits for both students and the industry. The Institute aims to collaborate with industry leaders through consultancy, sponsored research, internships, and joint events such as workshops and seminars. With these efforts, IIIT Nagpur is striving to achieve 100% campus placements. The Institute has also entered into Memorandums of Understanding (MOUs) with reputed Universities/ Institutions for establishment of Students Exchange Programme and facilitation of research.

The Institute runs B.Tech. courses in Computer Science and Engineering (CSE) and Electronics and Communication Engineering (ECE). It also offers three new specialization courses under the CSE branch, B. Tech. CSE (Artificial Intelligence & Machine Learning), B. Tech. CSE (Data Science & Analytics), B. Tech. CSE (Human Computer Interaction & Gaming Technology) and one new specialization course under ECE branch, B. Tech. ECE (Internet of Things). Institute is also imparting a PG Diploma Course in Information Technology and Communication, extendable to M.Tech, jointly with the Military College of Telecommunication Engineering (MCTE), Mhow (MP). The Institute also provides research facilities to pursue Ph.D. in CSE and ECE.

1.2. OBJECTIVES

The objectives for which the institute has been established are:

- To emerge amongst the foremost institutions in information technology and allied fields of knowledge.
- To advance new knowledge and innovation in Information Technology and allied fields to power the nation to the forefront in the global context.
- To develop competent and capable youth imbued with the spirit of innovation and entrepreneurship with the social and environmental orientation to meet the knowledge needs of the country and provide global leadership in Information Technology and allied fields.
- To promote and provide transparency of the highest order in matters of admission, appointment to various positions, academic evaluation, administration, and finance.

1.3. PARTNERS IN THE ORGANIZATION

The Institute is operating from its permanent campus located in Waranga village in Nagpur under the aegis of the Department of Higher Education, Ministry of Education (MoE) and is supported by the Department of Higher Education, Government of Maharashtra, and Tata Consultancy Services, Mumbai as Industry Partner.

Institute website link for details: https://iiitn.ac.in/

Government of India	Government of Maharashtra	Tata Consultancy Services (TCS), Mumbai.

2 INSTITUTE CAMPUS

2.1. OVERVIEW

The Institute understands that, besides maintaining high standards of Academic Excellence, the well-being of the students, faculty members, and staff & the qualities of the physical environment are equally important factors in Higher Education. The Institute, therefore, has developed a Sustainable Green Campus near Waranga, Nagpur to provide a supportive and enriching environment to facilitate improvement in the quality of learning & teaching.

2.1.1. LOCATION, AREA, AND ACCESSIBILITY

The State Government of Maharashtra has allotted 100 Acres of land for the establishment of a Permanent Campus at Village Waranga, near Butibori in Nagpur District. Its distance from all major public transport facilities are as follows: Nagpur Main Railway Station: 26.5 KM, Nagpur Airport (DBAIAP): 19.2 KM Nagpur, Central Bus Stand: 26.1 KM.

2.1.2. PERMANENT CAMPUS

The Institute currently hasfour fully functional blocks, namely Academic Block, Administrative Block, Hostel Block, and Residential Block. This new campus of IIIT Nagpur provides excellent facilities, including 15 well equipped classrooms, 18 labs, a seminar hall, a conference hall, a library, a reading room, a cafeteria, 24 Hours WiFi conn etc. Hostels are equipped with all amenities including Mess, Laundry Room, Hair Cutting Salon, Guest Rooms, Doctor's Room, Student Counselor's Room, Gymnasium, badminton court, basketball court, volleyball court, playground, night canteen, daily needs shop etc. The overall campus is a green campus including Green Gym, Amphitheater, Butterfly Park, Fountain, Internal Roads, Plantation & Lawns, Landscaping, Parking, Benches etc.



IIIT Nagpur Entrance



Administration Block



Residential Block



Hostel Block



Academic Block



Amphitheatre

3 INSTITUTE GOVERNING BODY

3.1. GOVERNING BODY AND BOARD OF GOVERNORS

The Governing Body of IIIT Nagpur is the Principal Authority. Details of Governing Body with Chairman and all other Members are as given below:

Sr. No.	Name	Particulars of the Members	Designation
1	Shri Ravi Sharma, (Additional Charge) (25th Sept 2024 27th May 2025)	Chairperson BoG, IIIT, Una. HP President IIT Alumni Council Chairman Telecom Equipment Manufacturers Association of India (TEMA) Founder Prama Jyoti Foundation / Mission Chetna / Subodhanand	Chairman
2	Ms. Saumya Gupta	JS (Technical Education), MoE, New Delhi	Member
3	Dr. Vinod Mohitkar	Director, DTE, Govt. of Maharashtra, Mumbai	Member
4	Shri Ajay R. Bohora	Co Founder, HDFC Credila Financial Services, Nashik	Member
5	Er. (Mrs) B. Padma S. Rao	Chief Scientist and Head Legal and Environmental Audit and Policy Implementation Division, CSIR NEERI, Nagpur	Member
6	Prof. Dr. Anupam Shukla	Director, SVNIT, Surat	Member
7	Prof. Dr. Rajendra Patrikar	Professor (Center of VLSI & Nanotechnology), VNIT, Nagpur	Member
8	Dr. Sachin Lodha	Chief Scientist, Corporate Technology Office, TCS, Pune	Member
9	Dr. Prem Lal Patel (21st May 2024 - 20th May 2027)	Director, IIIT Nagpur	Member
10	Dr. Tausif Diwan	Associate Dean, IIIT Nagpur	Member
11	Dr. Aatish S. Daryapurkar	Assistant Professor, IIIT Nagpur	Member
12	Shri Kailas N. Dakhale	Registrar, IIIT Nagpur	Member Secretary

3.1.1. Governing Body Meeting Details

Sr. No.	Governing Body meeting	Dates
1	8th Board of Governors Meeting held on	20th May, 2024
2	9th Board of Governors Meeting held on	11th September, 2024
3	10th Board of Governors Meeting held on	29th January, 2025

3.1.2. Finance Committee

Sr. No.	Name	Particulars of the Members	Designation
1	Shri Ravi Sharma (Additional Charge) (25th Sept 2024- 27th May 2025)	Chairperson-BoG, IIIT Una, HP President -IIT Alumni Council Chairman -Telecom Equipment Manufacturers Association of India (TEMA) Founder -Prama Jyoti Foundation / Mission Chetna / Subodhanand Foundation	Chairman
2	Shri N. S. Bisht	Dy. Secretary, IFD, MOE, New Delhi	Member
3	Prof. (Dr.) Prem Lal Patel	Director, IIIT Nagpur	Member
4	Dr. M. B. Daigavane	Joint Director, TERO, Nagpur State Representative	Member
5	Shri Piyush Agrawal	Services Delivery Leader, Tata Consultancy Services, Industry Partner	Member
6	Shri Kailas N. Dakhale	Registrar, IIIT Nagpur	Member Secretary

Building Works Committee

Sr. No.	Name	Particulars of the Members	Designation
1	Prof. (Dr.) Prem Lal Patel	Director, IIIT Nagpur	Chairman
2	Dr. M. B. Daigavane	Joint Director, TERO, Nagpur State Representative	Member
3	Dr. Praful Gharpure	Head (Infrastructure Planning & Development), Representative of Tata Consultancy Services, Industry Partner	Member
4	Dr. Dilip Lataye	Prof. & HOD, Civil Engg. Dept., VNIT, Nagpur	Member

5	Mrs. Varsha Ghushe	Executive Engineer (Civil), PWD, Nagpur	Member
6	Shri R. W. Banait	Asst. Superintending Engineer (Electrical), PWD, Nagpur	Member
7	Dr. Tausif Diwan	Associate Dean, IIIT Nagpur	Member
8	Shri Kailas N. Dakhale	Registrar, IIIT Nagpur	Member Secretary

3.2. OTHER SUBORDINATES AND SUBSIDIARY COMMITTEES

3.2.1.Internal Complaint Committee (ICC)

Sr. No.	Name	Department	Designation
1	Dr. Kirti Dorshetwar	Assistant Professor, Basic Science	Chairman
2	Mrs. Pallavi Padole, Dy. Director	VARDHAN, Nagpur (Member from NGO)	Member
3	Dr. NileshchandraPikle	Assistant Professor, CSE	Member
4	Dr. Girish Ghivela	Assistant Professor, ECE	Member
5	Mr. Rahul Dongardive	Lab Assistant, CSE	Member
6	Mr. Hardik Deore (BT22CSE123)	CSE	Student Representative

3.2.2 Grievance Committee for SC and ST

Sr. No.	Name	Department	Designation
1	Dr. Aishwarya Sagar Anand Ukey	CSE	Chairman
2	Dr. Vrinda Yadav	CSE	Member
3	Mr. Nikhil Madavi	CSE	Member
4	Ms. Reema Dongardive	CSE	Member
5	Shri Ashok Dongare	Admin	Member

3.2.3 Store Purchase Committee (SPC)

Sr. No.	Name	Particulars of the Members	Designation in SPC
1	Dr. Dilip H. Lataye	Professor & HOD (CE), VNIT, Nagpur	Chairman
2	Shri Kailas N. Dakhale	Registrar, IIIT Nagpur	Member
3	Dr. Tausif Diwan	Associate Dean, IIIT Nagpur	Member
4	Dr. Shankar Bhattacharjee	Asst. Professor, ECE, IIIT Nagpur	Member
5	Shri Avinash Suryawanshi	AoSD, IIIT Nagpur	Member
6	Ms. Shilpa Pawankar	Asst. Registrar (Accounts), IIIT Nagpur	Member Secretary

3.2.4. Institute Anti-Ragging Committee

Sr. No.	Name	Department	Designation
1	Shri Kailas N. Dakhle	Registrar, IIITN	Chairman
2	Dr. Tausif Diwan	Associate Dean, IIITN	Member
3	Dr. Nishat Afshan Ansari	CSE	Member
4	Dr. Harsh Goud	ECE	Member
5	Dr. Prasad Joshi	BS	Member
6	Mr. Udbhav Mittal (BT22CSH033)	CSH	Student Representative
7	Mr. Swastik Katiyar (BT22ECE037)	ECE	Student Representative

4 PRINCIPLE ACADEMIC BODY OF INSTITUTE (SENATE)

The Senate is the Principal Academic Body of the Institute and is responsible for the maintenance of standards of teaching, evaluation, research, and consultancy in the Institute. The details of the members of the Senate are as follows:

Sr. No.	Name	Particulars of the Members	Designation in Senate
1	Prof. (Dr.) Prem Lal Patel	Director, IIIT Nagpur	Chairman
2	Dr. A. G. Keskar	Professor (Electronics & Communication Engineering), VNIT, Nagpur	Member
3	Dr. Arvind Kumar	Centre Head, TATA Consultancy Services, MIHAN, Nagpur	Member
4	Shri Bhaskar Sharma	TATA Consultancy Services, MIHAN, Nagpur	Member
5	Dr. (Ms.) Aparajeeta Ojha	Professor, Department of Computer Science & Engineering, IIITDM, Jabalpur	Member
6	Dr. (Mrs.) Pushpa Trivedi	Professor, Humanities, IIT, Bombay	Member
7	Mrs. B. Padma S. Rao	Chief Scientist & Head, LEPD, CSIR-NEERI, Nagpur	Member
8	Dr. Tausif Diwan	Associate Dean, IIITN	Member
9	Dr. Nishat Afshan Ansari	HOD (CSE), IIITN	Member
10	Dr. Harsh Goud	HOD (ECE), IIITN	Member
11	Dr. Prasad Joshi	HoD (Basic Sciences), IIITN	Member
12	Shri. Kailas N. Dakhale	Registrar, IIITN	Member Secretary

5 PLAN AND NON-PLAN GRANTS FOR DEVELOPMENT

5.1. ANALYSIS OF PLAN AND NON-PLAN GRANTS

Grant Received During F. Y. 2024 -25				
	Date of Receipt	Capital Grant	Recurring Grant	Total
Central Government	Nil	Nil	Nil	Nil
State Government	Nil	Nil	Nil	Nil
TCS	Nil	Nil	Nil	Nil
	Grant Total	--	--	--

5.2. SOURCE OF FUNDS

S. No.	Particulars
1	Tuition Fees and Hostel Fees
2	Government Funded Project
3	Conferences
4	Various Academic Wo rkshops
5	Consultancy
6	Guest House/Interest/ Event Sponsorship

5.3. EXPENDITURE POSITION FOR THE LAST FOUR YEARS

	Expenditure Amount (Rs. in Lakhs)	
Year	Non-Recurring	Recurring
2024-2025	313.53	2649.96
2023-2024	1059.64	2310.69
2022-2023	7797.76	1431.03
2021-2022	2961.28	765.57

6 PROGRAMS OFFERED

IIIT, Nagpur currently offers six undergraduate programs. B.Tech. in CSE, B.Tech. in ECE, three specialization courses under CSE branch named as B. Tech. CSE (Artificial Intelligence & Machine Learning), B. Tech. CSE (Data Science & Analytics), B. Tech. CSE (Human Computer Interaction & Gaming Technology) and one specialization course under ECE branch named as B. Tech. ECE (Internet of Things). The duration of each course is 4 years. All courses run on a semester pattern. Students who have passed the 12th standard examination with subjects English, Physics, Chemistry, and Mathematics from State/ Central Boards of Secondary and Higher Secondary Education or equivalent are eligible for admission to IIITs all over India. The admission is done based on the rank obtained by the student in Joint Entrance Exam (JEE) Main. Admissions are done through Central Seat Allocation Board (CSAB), Joint Seat Allocation Authority (JoSAA), Government of India, under the Ministry of Education. Further, the Institute is offering Ph.D. programs in various categories. Institute is offering the PG Diploma Course in Information Technology and Communication jointly with the Military College of Telecommunication Engineering (MCTE), Mhow (MP) under the MoU for the Military Officers deputed for undergoing a training program of the level of Graduate Engineering Equipment Orientation (GEEO) Course. The Military Officers of MCTE get a Diploma from IIIT Nagpur, with a provisionfor extension to M.Tech, which is a value addition to their qualifications and skills.

The intake capacity of the undergraduate programmes for the year 2024-25 was as under:

Courses	Intake Capacity
Computer Science & Engineering (CSE)	
B. Tech. Computer Science & Engineering	223
B. Tech. CSE (Artificial Intelligence & Machine Learning)	66
B. Tech. CSE (Data Science & Analytics)	66
B. Tech. CSE (Human Computer Interaction & Gaming Technology)	66
Electronics & Communication Engineering (ECE)	
B. Tech. Electronics & Communication Engineering	150
B. Tech. ECE (Internet of Things)	66
Total	637

6.2. ACADEMIC DEPARTMENTS

IIIT Nagpur has the following three Academic Departments:

1. Computer Science & Engineering
2. Electronics & Communication Engineering
3. Basic Sciences

6.2.1. Overview of Department of Computer Science and Engineering

The Department of Computer Science and Engineering at IIIT Nagpur was established in 2016. The department offers B. Tech. programs in Computer Science and Engineering. The department introduced Ph.D. programs for research enthusiastic in 2018-19. The Department of Computer Science and Engineering is dedicated to innovation and research in interdisciplinary areas. The department has its strength lying in the specialization of topics like Machine Learning, Deep Learning, High-Performance Computing, Data Mining and IoT and providing consultancy, training and industry collaboration. Currently 113 research scholars are pursuing Ph.D. under the CSE department. This department has a regular practice of organizing various events like STTP, FDP, AICTE sponsored workshops, experts lectures, etc. along with research. The department is equipped with all the state-of-the-art laboratories with the latest technologies and platforms along with best-in-class computing facilities. The department is equipped with proficient faculties with PhDs from IITs/NITs/IIITs, Universities, and renowned institutes across India.



Faculties of Computer Science and Engineering

Important links of the C.S.E. Department:

Department Website	https://iiitn.ac.in/departments/cse
Faculty Details	https://iiitn.ac.in/pages/directory/cse
Research Project	https://iiitn.ac.in/research/projects
Publications	https://iiitn.ac.in/research/publications

6.2.2. Overview of Department of Electronics & Communication Engineering

The Department of Electronics & Communication Engineering was established in 2016. The department offers B. Tech. Programme in Electronics and Communication Engineering and Ph.D. in various streams of ECE. Currently 45 research scholars are pursuing Ph.D.under ECE Dept. The Department of Electronics & Communication Engineering is dedicated to innovation and research in interdisciplinary areas. The department has its strength lying in the specialization of topics like Signal, Image and Video Processing, Biomedical Signal Processing, Antennas Design and Wireless Sensor Networks, providing consultancy, training, and industry collaboration. The department has a regular practice of organizing various events like STTP, FDP, AICTE sponsored workshops, Experts Lecture, etc. along with research. The department is equipped with state-of-the-art laboratories with the latest state-of-the-art curriculum that finds the applications in the industries. The department is equipped with proficient faculties with PhDs from IITs/NITs/IIITs and from renowned institutes across India.



Faculties of Electronics and Communication Engineering

Important links for the ECE Department:

Department Website	https://iiitn.ac.in/departments/ece
Faculty Details	https://iiitn.ac.in/pages/directory/ece
Research Project	https://iiitn.ac.in/research/projects
Publication	https://iiitn.ac.in/research/publications

6.2.3. Overview of Department of Basic Sciences

The Department of Basic Sciences at the Indian Institute of Information Technology, Nagpur was established in 2016. The department envisages becoming a state-of-the-art department with high-quality education and cutting-edge interdisciplinary study in both natural and social sciences. It acts as the foundation for the entire core engineering branches and offers courses in Applied Sciences, Mathematics, Humanities, and Environmental Studies. The department is continuously putting valuable efforts into providing the students with the latest state-of-the-art curriculum. This department offers unique courses that blend the best of contemporary Basic Sciences and Engineering to create professionals who are equally comfortable with both Science and Technology. The department is always engaged in carrying out cutting-edge research and development for the benefit of society.



Faculties of Basic Sciences

Important links of the B.S. Deptartment:

Department Website	https://iiitn.ac.in/departments/basic_science
Faculty Details	https://iiitn.ac.in/pages/directory/basic_science
Research Project	https://iiitn.ac.in/research/projects
Publications	https://iiitn.ac.in/research/publications

6.3. PH.D. PROGRAMME

Ph.D. Programme is offered in both engineering departments i.e. CSE and ECE. Admission is given through the Institute Entrance Exam. The Ph.D. Programme has scope for external industrial candidates along with individuals pursuing careers in academics. Candidates are selected through written tests and interviews conducted for the listed candidates at the respective departments. Candidates must undergo course work as recommended by the

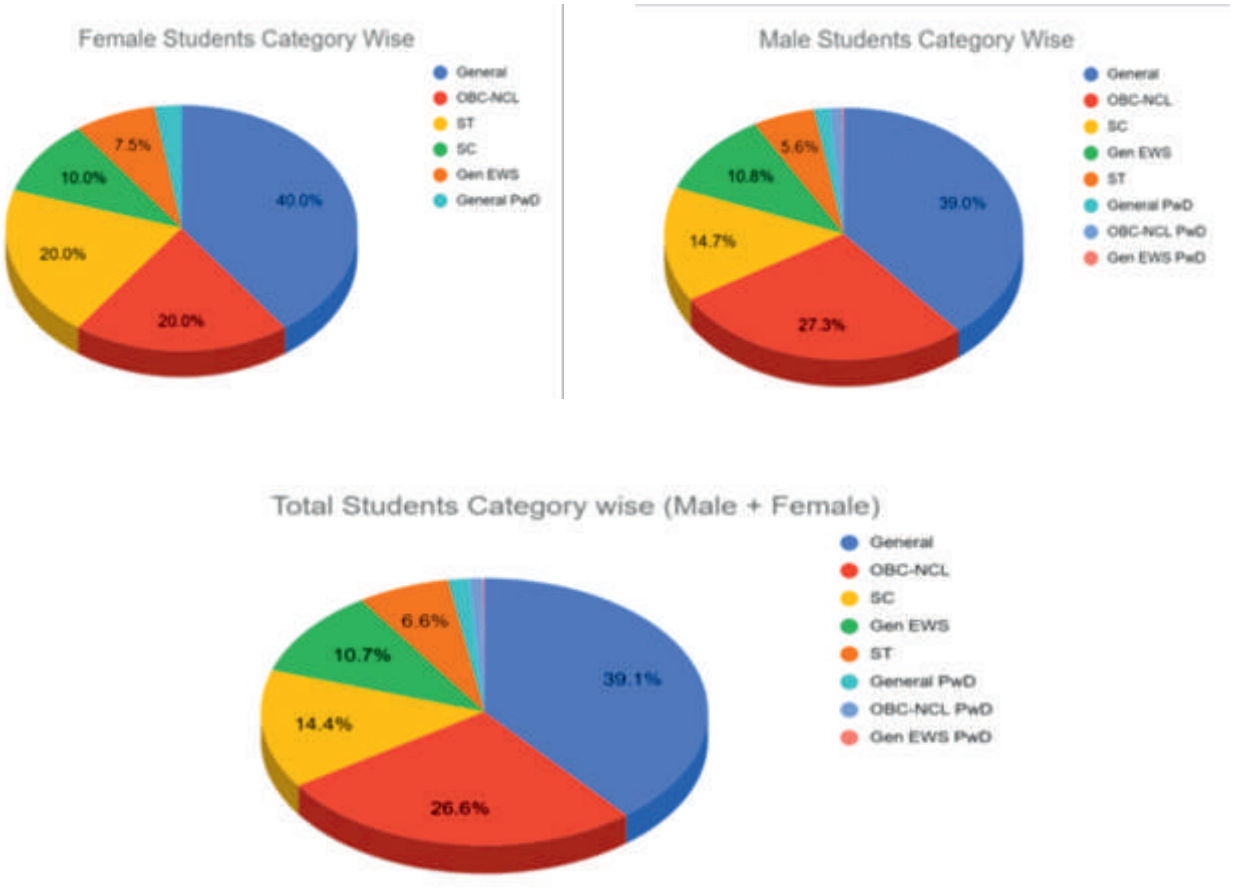
department. The minimum duration for submission of the thesis is 3 and 4 years for M. Tech and B. Tech. respectively. In the year 2024-25, 49 students (CSE- 34 and ECE- 15) have been admitted to the Ph.D. Programme, where 30 scholars are from academics, 14 scholars are from Industry, 2 are admitted under Visvesvaraya Part Time and 3 under Visvesvaraya Full Time scheme.

6.4. ADMISSION PROCEDURE

Admissions at IIIT Nagpur are conducted through Central Seat Allocation Board (CSAB) and Joint Seat Allocation Authority (JoSAA), Government of India. In the year 2024-25, the centralized admission process was coordinated by NIT Surathkal, through CSAB/JoSAA 2024. The entire admission process was conducted online for the year 2024-25.

Important Links:
JoSAA Link: https://josaa.admissions.nic.in/applicant/seatmatrix/seatmatrixinfo.aspx
CSAB Link: https://csab.nic.in/about-department/

6.5. STUDENT ENROLMENT AS PER YEAR, CATEGORY, AND GENDER



Graphical representation of distribution of B. Tech. students enrolled in 2024-25 Category wise

Total Enrolled students of B.Tech. are **597** in disciplines - CSE/CSA/CSD/CSH and ECE/ECI as per year/category/gender are shown below:-

Year			2024-25						
Branch			CSE	ECE	CSA	CSD	CSH	ECI	Total
Category	OBC-NCL PwD	F	0	0	0	0	0	0	0
		M	2	1	1	1	1	0	6
	OBC-NCL	F	3	2	1	0	2	0	8
		M	54	35	16	17	14	16	152
	ST PwD	F	0	0	0	0	0	0	0
		M	0	0	0	0	0	0	0
	ST	F	4	1	0	2	1	0	8
		M	11	6	4	2	4	4	31
	SC PwD	F	0	0	0	0	0	0	0
		M	0	0	0	0	0	0	0
	SC	F	0	0	2	0	1	1	4
		M	30	19	8	9	9	7	82
	Gen EWS PwD	F	0	0	0	0	0	0	0
		M	1	0	0	0	0	0	1
	Gen EWS	F	2	0	0	0	0	1	3
		M	18	15	7	7	7	6	60
	General PwD	F	1	0	0	0	0	0	1
		M	3	2	0	1	1	1	8
	General	F	2	7	1	3	1	2	16
		M	82	44	24	21	24	22	217
Total		F	12	10	4	5	5	4	40
		M	201	122	60	58	60	56	557
Grand Total			**213**	**132**	**64**	**63**	**65**	**60**	**597**

6.5.1. Total Strength (B. Tech/Ph.D.)

Year	B. Tech.			Ph.D.				
	CSE	ECE	Total	CSE		ECE		Total
				Ind.	Acd.	Ind.	Acd.	
2024-25	405	192	**597**	12	22	5	10	**49**

6.6. SCHOLARSHIP DETAILS

The Institute understands the importance of the financial assistance provided by the Government through scholarships to Reserve Category & Economically Weaker Students. Therefore, the Institute encourages its eligible students to avail the benefits of the various scholarship schemes operated by the Central Government and State Government. The Institute provides all the required assistance to eligible students for applying to the various schemes available to them. Student Scholarship Amount received in the Institute Account in the Year 2024-25 is Rs. 7,95,65,284/- which has been returned to the respective students.

6.6.1. Scholarship Details for the Academic Year 2024-25

Sr. No	Department	Name of the Schemes	No. of Students Applied	Website/Portal for further details
1	Central Government	National Scholarship Schemes	212	https://scholarships.gov.in
2	Social Justice and Special Assistance Department Maharashtra State	Government of India Post Matric Scholarship for SC ST Students	62	https://mahadbtmahait.gov.in
3		Post-Matric Tuition Fee and Examination Fee (Freeship) for SC ST students	52	
4		Post-Matric Scholarship for Persons with Disability	16	
5	OBC, SEBC, VJNT & SBC Welfare Department Maharashtra State	Post Matric Scholarship to OBC Students	60	
6		Post Matric Scholarship to SBC Students	04	
7		Post Matric Scholarship to VJNT Students	05	
8		Tuition Fees and Examination Fees to OBC Students	59	
9		Tuition Fees and Examination Fees to SBC Students	06	
10		Tuition Fees and Examination Fees to VJNT Students	08	

Sr. No	Department	Name of the Schemes	No. of Students Applied	Website/Portal for further details
11	Tribal Welfare Department Maharashtra State	Post Matric Scholarship Scheme (Government of India)	04	
12		Tuition Fee & Exam Fee for Tribal Students (Freeship)	07	
13	Department of Technical Education, Skill Development and Employment	Mukhyamantri Medhavi Vidhyarthi Yojna	97	http://scholarshipportal.mp.nic.in
14	Bihar Students Credit Card Scheme	Bihar Government	08	https://www.7nishchay-yuvaupmission.bihar.gov.in/
15	Rajasthan Govt Scholarship	Rajasthan Govt Scholarship	06	https://sso.rajasthan.gov.in/
16	UP Govt Scholarship	UP Govt Scholarship	02	https://scholarship.up.gov.in/

7 CURRICULUM

7.1. B. TECH. CURRICULUM OVERVIEW OF COMPUTER SCIENCE & ENGINEERING

The curriculum of the B.Tech. programme comprises core courses, department elective courses, basic science courses, open electives courses, seminars, experiments in the laboratory, internship, projects, etc. The program offers sufficient flexibility so that the students can undertake various elective courses that provide exposure to various disciplines of CSE. The USP of the curriculum is one semester mandatory Industrial Internship. The details of the course type along with its credits are as follows:

Type	Credits			
	CSE	CSE-AIML	CSE-DSA	CSE-HCI&GT
Basic Science (BS)	16	12	16	11
Engineering Science (ES)	08	04	09	08
Humanities (HU)	05	06	04	03
Open Courses (OC)	09	09	06	09
Departmental Core (DC)	77	90	86	91
Departmental Electives (DE)	38/40	32	32	31/33
TOTAL	**153/155**	**153**	**153**	**153/155**

Link for Scheme and Syllabus of CSE:https://iiitn.ac.in/academics/curricula

7.2. B. TECH. CURRICULUM OVERVIEW OF ELECTRONICS & COMMUNICATION ENGINEERING

The curriculum of the B.Tech programme comprises core courses, department elective courses, basic science courses, Open Electives Courses, seminars, experiments in the laboratory, internship, projects, etc. The programme offers sufficient flexibility so that the students can undertake various elective courses that provide exposure to various disciplines of ECE. The USP of the curriculum is one semester mandatory Industrial Internship. The details of the course type along with its credits are as given below:

Type	Credits	
	ECE	ECE-IOT
Basic Science (BS)	16	13
Engineering Science (ES)	08	04
Humanities (HU)	05	05
Open Courses (OC)	09	19
Departmental Core (DC)	80	84
Departmental Electives (DE)	35	29
TOTAL	**153**	**154**

Link for Scheme and Syllabus of ECE: https://iiitn.ac.in/academics/curricula

7.3. GRADING SYSTEM AND PERFORMANCE EVALUATION

The relative grading system details in terms of examination and evaluation are as given below:

1.1.1. Examination and Evaluation

All UG programs run on a semester basis. Students are required to register for courses for every semester examination. Courses are categorized as core, elective open, and humanities courses. Course evaluation mainly includes two Sessional tests, End semester examination, and any teacher's assessment. Course evaluation for laboratory courses is done continuously through quizzes, assignments, seminars, etc. Evaluation pattern is a relative credit point-based grading system on a ten-point scale and grades are awarded on assessment. There is no provision for improvement of grades by re-registering the course. Students are required to re-register for a course in which he/she obtains FF (fail grade) in the subsequent semester. Student performance is indicated by CGPA (Cumulative Grade Point Average) and is not awarded any division/percentage. A student is eligible for the award of a degree after completion of various requirements set by the institute in terms of credits, CGPA, and type of courses completed.

1.1.2. Academic Rule Book

The academic rule book is made available to all the students and is also available on the website of the Institute. It can be accessed using the following link. Academic Peer Review of each academic program is done with the help of faculty members of IIITs, NITs, IITs, and members of the industry. The suggestions received under this review program are implemented through the respective Board of Studies. The academic rule book is updated from time to time and approved by the Senate.

Link for Academic Rule Book B.Tech.:
https://iiitn.ac.in/media/7d97a1f9d9024ec2b260e5b546527bb0.pdf

Link for Academic Rule Book Ph.D.:
https://iiitn.ac.in/media/851467e2b9424e8ba26385b850a344b4.pdf

Link for Academic Rule Book B.Tech.: https://iiitn.ac.in/media/7d97a1f9d9024ec2b260e5b546527bb0.pdf

Link for Academic Rule Book Ph.D.: https://iiitn.ac.in/media/851467e2b9424e8ba26385b850a344b4.pdf

1.2. INTERNSHIP

A semester internship is a part of the B. Tech. curriculum at IIIT Nagpur. It is credit-based and mandatory. Students can pursue semester-internship either in the 7th or 8th semester. It is mandatory for a period of one semester for which a student will be allowed to work in an Industry having focus on his/her project related field. The year-long internship is allowed to students in some cases with a requirement of completion of remaining credits in Hybrid mode. This is to enable him/her to grasp all the nuances, ethics and practices of the industry. Alternatively, a student having more inclination towards higher studies can opt for a semester-long in-house/outside internship for research/academic activities at institute or universities of National and International repute respectively in India and abroad.

7.5. PROJECT WORK

Students at IIIT Nagpur carry out project work in the eighth semester. The details of the projects done by students of CSE and ECE are mentioned as follows:

7.5.1. Projects Work Details of CSE Students for Academic Year 2024-25

Sr. No.	Project Title	Name of the Student	Project Supervisor
1	Agentic AI Applications in various Domains	Parth Devendra Lanjewar	Dr. Nishat Afshan Ansari
		Ramanuj Chandrashekhar Darvekar	
		Ashay Prakash Taksande	
2	Multi-Class Abnormality Classification for Video Capsule Endoscopy	Saras Nagaria	
		Atharva Suhas Shetty	
3	Application of Transformer Model in Education	Saurabh Kumar	Dr. Jitendra Tembhurne
		Rohan Sachin Pakhre	
		Siddharth Satish Mishra	
4	Query Fusion: Retieval for Banking Intelligence	Sarthak Gupta	Dr. Pooja Jain
		Sumit Shee (ECE059)	
5	Ray Marching based Graphics	Shubham Kashyap	

Sr. No.	Project Title	Name of the Student	Project Supervisor
	Engine	Ved Devendra Vartak	Dr. Tausif Diwan
		Johann Michael	
6	Autotrack - Automated Vehicle Management System	Ayush Sunil Meshram	
		Prajwal Vilas Tandekar	
7	Deep Fake Detection	Tanmay Surendra Wankhede	
		Siddhant Mahadeo Bhagat	
		Vatsal Patel	
		Aditya Rahul Deshpande	
8	Hateful Meme Detection	Mohit Vilas Lanje	
		Vinit Vijay Tabhane	
		Teja Sanke	
		Deva Kethavath	
9	Panchayat Management System: A Digital Village Administration Platform	Vivek Choudhary	Dr. Milind Penurkar
10	E- Vault for Indian Judiciary	Keerthana Porika	
		Harsh Rawal	
		Raman Tewari	
		Shivam Vinod Purohit	
11	Electric Vehicle Charging Station Suitable Zone Prediction	Anuj Kumar Yadav	Dr. Mayuri Digalwar
		Himanshu Singh	
		Priyanshu Singh	
		Kunjan Vasant Parate	
12	Early Detection Hearing Loss Using EEG & AEP	Khizar Ahmed Sayyed	
		Dhruv Nawria	
		Pankaj Sharma	
		Safira Sikandar Gavit	
13	Deep Learning Model on Depression Detection Using EEG Datasets	Abhinay Satish Sukhdeve	
		Aaditya Pramod Sukhadeve	
		Swastik Bhardwaj	
14	Teacher's Assistant	Ayush Nagar	Dr. Richa Makhijani
		Rishabh Ashok Jawade	
		Arpit Yadav	
15	DDoS attack detection and	Frey Bhavesh Vegda	

Sr. No.	Project Title	Name of the Student	Project Supervisor
	mitigation on a SDN network	Abhishek Singh	
16	Multiple Agent Path Planning	Vaibhav Duggal	Dr. Kaushlendra Sharma
		Sumit Kumar	
		Nandan Dipakkumar Patel	
17	Adaptive Robot Path Planning in Dynamic and Uncertain Environments Using Reinforcement Learning and Hybrid Algorithms	Raj Sundram	
		AMAN PATEL	
		Arpit Verma	
		Priyanshu Chhabda	
18	Understanding Stock Market Through Deep-Learning and Natural-Language-Processing	Anurag Rajesh Naik	Dr. Rahul Semwal
		Saurabh Saini	
		Pranjal Bhagat	
		Rashmi Ramvilas Mantri	
19	Institute Management System	Binit G	Dr. Khushboo Jain
		Nishchint Ramchandra Kamath	
		KRISH PRASAD	
20	Skin Disease Detection Using Image Data	Aayush patil	
		Ankit Charandas Doye	
		Vaibhav Dinesh Taywade	
21	Blockchain Transaction & Mining System	Banavath Srujan	Dr. Shishupal Kumar
22	A Privacy Preserving Efficient Horizontal Federated Learning Framework	Mamulla Pranay	
		Tushar Pandole	
		Archi Jham	
		Gaurav bajpai	
23	Emotion Detection from Speech	Rohit Kumar Kushwaha	
		Ashish Kumar	
		Vaishnav Balaji Gond	
24	DDOS Attack Detection Using Deep Learning and Generative AAI: A Hybrid Approach	Nimesh Moreshwar Maslekar	Dr. Aishwarya Sagar Anand Ukey
		Saman Sanjay Bhoyar	
		Varad Chandrashekhar Naik	
25	Bank Auditing and Compliance Automation	Kashyap Rishi	
		Shivam Kumar	

Sr. No.	Project Title	Name of the Student	Project Supervisor
		Aaryan Raj	
26	Medicare: Early Diagnosis of Six Disease	Akhil Daver	
		Rahul . Sharma	
		Ritik Bhardwaj	
27	Stock Prices Prediction	Jayendra Mishra	Dr. Anil Kumar Kushwah
		Ram Prasad Choudhary	
28	E-Learning Platform Using Machine Learning	Adarsh Dilip Raut	
		Vishal Lalit Maski	
		Aman BalakdasMotghare	
		Aniket Singh	
29	Resume Analyzer	Pranjal Mahendra Mahajan	Dr. Vrinda Yadav
		Khushi Raj Sharma	
		Mayank Raj Singh	
		Sarvesh Waman Khandare	
		Kaustubh Anilkumar Shinde	
30	Transforming Financial News into Market Strategies: A Hybrid Stock Prediction Model	Sairatna Maruti Kamble	Dr. Jagdish Chakole
		Avinash Eknath Wagh	
		Sohum Mohan Hedaoo	
31	Text Summaraizer	Yash Madhukar Sabne	
		Priyanshu Prakash Bachhale	
32	Sketch to Face Generation	Prateek Singh	Dr. NileshchandraPikle
		Shivansh Nagar	
		Divansh Soni	
33	CDE Compiler	VishnuyashasDegalesan	
		Harsheet Aran	
34	Automatic Speech Recognition System For Marathi Language	Keshav Agarwal	
		Nirmika Pradeep Gaikwad	
35	News IQ: Smart Fake News, Answering &Summerization	I Rohith Raj	Dr. Amol Bhopale
		Maddela Nagendra	
		Lella Charan	
		Anandapu Chaitanya Kumar	
36	Handling Missing Value using Multi-View Framework	Piyush Sakharam Waje	Dr. Suvra Jyoti Choudhury
		Ravi Kumar Gupta	

Sr. No.	Project Title	Name of the Student	Project Supervisor
		Kalpesh Kashinath Salave	
		Ansh Bansal	
37	MediLink: A Healthcare AI Assistant	Advait Sanjay Shendage	Dr. Neha Kasture
		PALLAVI VASUNIYA	
38	Load Forecasting in Smart-Grid	Karthik Rachayya Billa	Dr. Amit Shewale
		Malavath Devidas	
		Gudditi Charan Kumar	
		Baindla Shashi Preetham	
39	Augmented Deep Learning Model for Brain Tumor Detection	Yash Shashikant Gangan	Dr. Snehal Shinde
		Mohammad Azeem Mohammad Waseem Khan	
		Pankaj Dubey	
40	Finsage: Investment Tracker	Tejesh RamannaChintada	Dr. Vasundhara Rathod
		Yashwanth Naik Bhukya	
		Katta Sasank	
41	Automated ID Proof Verification System for Election Booths and Versatile Access Control	Yasasvi Krishna Kanadam	
		kankatisankeerth	
		Bovolla Krishna Chaitanya	
		Chintha Saiteja	
42	Disha: ChatBot for IIIT Nagpur	Lakshit Upreti	Dr. Mangesh Kose
		Abhishek Kumar	
		Gyanbardhan	

7.5.2. Projects Work Details of ECE Students for Academic Year 2024-25

Sr. No.	Project Title	Name of the Student	Project Supervisor
1	Comprehensive analysis of sensing hazardous chlorine compounds on graphene sheet	Yash Natani	Dr. Sushmita Dandeliya
		Ojasvi Thakre	
		Ragini Taksande	
2	Comprehensive Analysis of Edge-passivated Graphene nanoribbon by Halogens as Nanoscale Interconnects	Adhiraaj Singh Deep	
		Abhishek Panchal	
3	Design of Optimized FIR Filter Using Fractional Derivatives	Arjun Ram	Dr. Nikhil Agrawal
		Rishi Raj	
		Kushagra Rai	

Sr. No.	Project Title	Name of the Student	Project Supervisor
4	Credit Card fraud detection using machine learning algorithms	Umesh Chandra Sandeep Jutu Narhari Uday Singh	Dr. Nikhil Agrawal/ Dr. Parul Sahare
5	High Performance Risc-V Processor With Pipeline And Hazard Management	Aryan Kumar Maurya Saurabh Kushwaha Shreyansh Priye	Dr. K. Nelson Singh
6	Design and Implementation of High Performance Hybrid Sorting Algorithm in FPGA	Milan Kumar Siddhant Kamble Ishant Subhash Dahiwale	
7	Design of Wearable Textile Based Meta-Material Absorber	Sujal Agrawal Anshumat	Dr. Paritosh Peshwe
8	Design and Evaluation of a Flexible Metamaterial Absorber for Pacemaker Radiation Protection in the 24-30 GHz Range.	Anupam Saxena Sai Sarvani	
9	Analysis and Simulation of the Continuous Stirred Tank Reactor System Using PID Controller, Genetic Algorithm, Artificial Bee Colony Algorithm, and Hybrid OptimizationTechniques	Om Karan Singh Abhay Kumar Verma Vivek Kumar Singh	Dr. Harsh Goud
10	Optimization of Single Area Power System with Non-Reheat Turbine using Genetic Algorithm	Harsh Gourav	
11	Mental Health Chatbot	P Sharmila Diksha Balasaheb Kamble Srishanth Vadthya Neha Bhimrao Sawant	Dr. Nikhil Dhengre
12	Design and Analysis of a MIMO Patch Antenna for Coal Mine Applications	Aryman Sharma Ayush Agarwal Sahil Mandi	Dr. B. V. Naik
13	Raw Image to JPEG Image Compression	Aryan Mewara Anant Arya Utkarsh Singh Khushal Kumawat	Dr. Tapan Jain
14	Deep Super Resolution for Capsule Endoscopy	Jitesh Shashikant Kamble Hemant Patil Ravindra Sapkal Sanket Teli	Dr. Tapan Jain/ Dr. Shankar Bhattacharjee
15	Automated ROP diagnosis using segmentation	MalhaarShikhare Anuj Mahato Parimal Wadhai	Dr. Shankar Bhattacharjee/Dr. Tapan Jain

Sr. No.	Project Title	Name of the Student	Project Supervisor
		Vedant Gorakshnath Chavan	
16	AI Assistant for Visually Impaired Users	Somil Jain	Dr. Parul Sahare/ Dr. Paritosh Peshwe
		Siddhant Nitin Panpatil Jignesh	
		Vedant Vikas Raulkar	
17	Developing a Software Framework for Predictive Maintenance in Diesel Generators	Rohan Kale	Dr. Mayur Parate
		Rushab	
		Harsh Bajaj	
18	Predictive Maintenance for Diesel Generators	Soubhik Roy	
		Om Rajendra Telrandhe	
19	Advanced RAG Chat Assistant with Smart Query Mechanisms	Ashish Pathak	Dr. Girish Chandra Ghivela
		Vraj Talati	
		Pranav Sonar	
20	A Black Phosphorus Study: From Fundamental Research to Broad Applications	Shatakshi Ranjan	
		Shrived Tadas	
		Pranav Chaure	
21	Predicting Drug Response in Patient-Derived Xenografts (PDX).	Vedant Parmar	Dr. Rajanish Kumar Singh
		Uday Narayan Sahu	
		Siddharth Gupta	
22	Mental Health Prediction Using Federated Learning and Meta Learning on a Huge Dataset	Akshay Anant Pophali	
		Kondreddy Venkata Manikanta	
		Morugu Aneesh Chandra	
23	Integrated Student Assistance and Management Platform	Aditi Kulkarni	Dr. Rashmi Pandhare
		Chinmay Mandvekar	
24	Scalable Automated Academic Management Platform for Course Registration, Evaluation and Data handling	Tanmay Rokde	
		Pradnya Kumbhar	
		Vishwa Dwivedi	
25	BPSK Demodulation Using Adaptive Kalman Filtering	Ishan Bajpai	Dr. Tapan Jain
26	Customised Raspberry Pi Boot Experience in Embedded	Anand Vyas	Dr. Mayur Parate
27	Measurement of current in Photo-diode	Mayuresh Nitin Deshpande	Dr. Parul Sahare
28	Wideband FSS Absorber based low Radar Cross Section	Manav Durgesh Kondagurle	Dr. Paritosh Peshwe
29	Goertzel Algorithm to Remove Power Line Interference in EMG Signal	Vishal Raj Choudhary	Dr. Nikhil Agrawal
30	Design and Simulation of a Dual-Band Bandpass Filter Using a Meandered	Pratyush Karode	Dr. Girish Ghivela

Sr. No.	Project Title	Name of the Student	Project Supervisor
	Loop Structure for Wireless Communication Applications		
31	Goertzel Algorithm to Remove Power Line Interference in EMG Signal	Vanashree Laxmikant Parate	Dr. Sushmita Dandeliya
32	Enhancing the Gain of Wearable Antenna Using AMC Ground Plane	Vansh Shewale	Dr. Shankar Bhattacharjee
33	Designing of Tunnel FET in TCAD	Kavali Chandra	Dr. Khuraijam Nelson Singh

7.6 Student Achievements (2024-25)

S. No.	Student Name	Details of Achievement
1	Aviral Gupta Ayush Yadav Amber Gupta Ankur Maurya Sahil Choudhary Aditi Shukla	Winner of Smart India Hackathon (SIH) 2024, IIIT-Nagpur's (IIITN) team "Null Pointer" won first prize in the Software Edition. They worked on a problem statement from the Ministry of Earth Sciences.
2	Shashwat Ranjan Nayak	GATE CS Rank of 1197, Score 706 GATE DA Rank of 729, Score 600
3	Aryan Pendharkar	GATE CS Rank 959, Score 724
4	Arpit Yadav	GATE CS Rank 380, Score 794
5	Souragni Kr Sarkar (BT22ECE064)	Gold Medal in Chess, 1st Position Inter-IIIT Sports Meet (24th March 2025)
6	Suhan Deshpande (BT24CSE135)	Gold Medal in Chess, 1st Position Inter-IIIT Sports Meet (24th March 2025)
7	Rudra Pratap Singhal (BT24CSE120)	Gold Medal in Chess, 1st Position Inter-IIIT Sports Meet (24th March 2025)
8	Rajdeep Banerjee (BT23CSD029)	Gold Medal in Chess, 1st Position Inter-IIIT Sports Meet (24th March 2025)
9	Aditya Adey (BT22CSA020)	Gold Medal in Powerlifting, 2nd Position Inter-IIIT Sports Meet (24th March 2025)
10	Shivam Pandey (BT22CSA056)	Gold Medal in Powerlifting, 2nd Position Inter-IIIT Sports Meet (24th March 2025)
11	P Bharat (BT23ECE087)	Gold Medal in Longjump Inter-IIIT Sports Meet (24th March 2025)
12	Navinya Thool (BT24CSE028)	2 Gold Medals in Swimming, (200M Backstroke & 100M Backstroke) Inter-IIIT Sports Meet (24th March 2025)
13	Alok Patel (BT22CSD036)	Silver Medal in Javelin Inter-IIIT Sports Meet (24th March 2025)
14	Navinya Thool (BT24CSE028)	Silver Medal in Swimming, (50M Backstroke) Inter-IIIT Sports Meet (24th March 2025)

S. No.	Student Name	Details of Achievement
15	Shivam Pandey (BT22CSA056)	Bronze Medal in Shotput Inter-IIIT Sports Meet (24th March 2025)
16	P Bharat (BT23ECE087)	Bronze Medal in 4*100 M Relay Race Inter-IIIT Sports Meet (24th March 2025)
17	Saurabh Kumar (BT21CSE012)	Bronze Medal in 4*100 M Relay Race Inter-IIIT Sports Meet (24th March 2025)
18	Subroto Roy (BT23CSE105)	Bronze Medal in 4*100 M Relay Race Inter-IIIT Sports Meet (24th March 2025)
19	Rushikesh Tukaram Arabale (BT22CSH055)	Bronze Medal in 4*100 M Relay Race Inter-IIIT Sports Meet (24th March 2025)

8 FACULTY CONTRIBUTIONS

8.1. FACULTY ACHIEVEMENTS

Faculties at IIIT Nagpur are committed to teaching, however, in addition to supervising students, they are also very much research productive and contributing to various dimensions of academics and industry collaboration. Faculties have accomplishments in areas that have a serious impact on students' knowledge-gaining processes. Faculties have organized and also actively participated in seminars, lecture series, and workshops like ATAL academy FDP, Entrepreneurship Awareness Camp, etc. Faculties have also delivered several expert lectures at the reputed institute within the country as well as outside the country too. The primary objective behind all these faculty initiatives is to enrich the quintessential trade for academics and create capabilities to inform our students about the knowledge necessary in today's world.

8.1.1. Department of Computer Sciences and Engineering

8.1.1.1. List of Research Publications by CSE Department

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
1	Diwan T.,TembhurneJ.V.,Jain T.K.,Jain P	Deep Learning for IoT	Book Chapter	Springer Internet of Things
2	Shende S.W.,Tembhurne J.V., Jain T.K	Artificial Intelligence and Machine Learning with IoT	Book Chapter	Springer Internet of Things
3	Pathak A.,TembhurneJ.V.,Kala	IoT Design Methodology: Architectures and Protocols	Book Chapter	Springer Internet of Things
	iarasanC.Jain T			
4	Tembhurne J.V.,Diwan T., Jain T.K.	IoT Security and Privacy	Book Chapter	Springer Internet of Things
5	Rakhi Wajgi, Jitendra V. Tembhurne, Dipak Wajgi, Tapan Jain	Internet of Everything: Applications	Book Chapter	Springer Internet of Things
6	Dipak Wajgi, Jitendra V. Tembhurne, Rakhi Wajgi, Tapan Jain	Communication in IoT Devices	Book Chapter	Springer Internet of Things

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
7	Batra P.;PhalnikarN.,KurmiD.,TembhurneJ.,SahareP., Diwan T	OCR-MRD: performance analysis of different optical character recognition engines for medical report digitization	Article	International Journal of Information Technology (Singapore)
8	Shende S.W.,Tembhurne J.V., Ansari N.A	Deep learning based authentication schemes for smart devices in different modalities: progress, challenges, performance, datasets and future directions	Article	Springer Multimedia Tools and Applications
9	Wajgi D.W., Tembhurne J.V., WajgiR.D	Distance-Based Localization in Wireless Sensor Network Using Exponential Grey Prediction Model	Article	International Journal of Business Data Communications and Networking
10	Diwan T., Gajbhiye S.M., Goydani P.R., Gannarpwar V.R., Khandait H.R., Tembhurne J.V., Sahare P	Early detection of stroke disease using patients previous medical data instil with deep learning	Article	Springer Multimedia Tools and Applications
11	Dubey M., Tembhurne J.	Improving coronary heart disease prediction with real-life dataset: a stacked generalization framework with maximum clinical attributes and SMOTE balancing for imbalanced data	Article	Springer Multimedia Tools and Applications
12	Dorshetwar, K., Parate, M., Shukla, J.L., Husain, A.A. and Kashyap, R.S.	Features Responsible for Spread of Zoonotic Disease Brucella: A Study on Central India Population.	Journal	SN Computer Science, 6(1), pp.1-19.

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
13	Keervani Kandala	Comparative Transcriptomic Analysis of SARS, H1N1, Influenza, and Rhinovirus to Identify Significant Genes Involved in Altering Immune Response.	Journal	Coronaviruses
14	Tembhurne J.V., Lakhotia K., Agrawal A.	Twitter sentiment analysis using ensemble of multi-channel model based on machine learning and deep learning techniques	Article	Springer Knowledge and Information Systems
15	Goel R., Digalwar M.	Suicidal Thought Detection using Max Voting Ensemble Technique	Conference Paper	Procedia Computer Science
16	Goel R., Digalwar M.	Predicting Suicidal Ideation on Reddit: A Precise Machine Learning Classifier for Mental Health Support	Conference Paper	Springer Smart Innovation, Systems and Technologies
17	Shinde S., Kurhekar M.P., Diwan T., Pikle N.K., Gulhane M.	Design of a Novel Enhanced Machine Learning Model for Early Prediction of Cerebral Stroke Early Prediction of Brain Stroke	Article	International Journal of Computing and Digital Systems
18	Mandawkar U., Diwan T.	Ensemble activation enabled deep classifier for Alzheimer's disease detection in the blockchain-enabled distributed edge environment	Article	International Journal of Information Technology (Singapore)
19	Meshram C., Obaidat M.S., Sadoun B., Imoize A.L., Gaikwad V.P.	A Robust Subtree-Based Authentication Scheme for TMIS Using Chaotic Hash Function	Conference Paper	Proceedings of the 2024 IEEE International Conference on Computer, Information, and

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
				Telecommunication Systems, CITS 2024
20	SurvaseS.;DiwanR.;Lal K.N.;Kumar S.	5G User Equipment (UE) Positioning and Localization Estimation using Machine Learning	Conference Paper	2024 International Conference on Electrical, Electronics and Computing Technologies, ICEECT 2024
21	Lipare A., Kongara M.C., Shewale A.	Modified Shuffled Complex Evolution Algorithm for Energy Efficiency in WSNs	Conference Paper	2024 15th International Conference on Computing Communication and Networking Technologies, ICCCNT 2024
22	Mishra P., Sharma S.	MedNote BERT: Modeling Medical Notes and Predicting Drug-Disease Interactions	Conference Paper	2024 International Conference on Decision Aid Sciences and Applications, DASA 2024
23	Adhikary R., Choudhury S.J., Shankar T.	Real-Time Soil Nutrient Monitoring Using NPK Sensors: Enhancing Precision Agriculture	Article	International Journal of Experimental Research and Review
24	Tyagi P., Sharma A., Semwal R., Tiwary U.S., Varadwaj P.K.	XGBoost odor prediction model: finding the structure-odor relationship of odorant molecules using the extreme gradient boosting algorithm	Article	Taylor & Francis Journal of Biomolecular Structure and Dynamics

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
25	Pophali A.V., Bhangdiya A.G., Bhagalkar V.B., Sharma P.P., Hira S.	Medicinal Leaves Classification Using Hyperspectral Imaging	Conference Paper	Springer Smart Innovation, Systems and Technologies
26	Dharwada S., Tembhurne J., Diwan T.	Ensemble of 3D CNNs for Early Diagnosis of Alzheimer's Disease	Article	SN Computer Science
27	Dubey M., Tembhurne J., Makhijani R.	Heart Failure prediction on diversified datasets to improve generalizability using 2-Level Stacking	Article	Malque Publishing Multidisciplinary Science Journal
28	Bhopale A.P., Tiwari A.	Transformer based contextual text representation framework for intelligent information retrieval	Article	Elsevier Expert Systems with Applications
29	Shah S., Tadepalli S., Vaddiparthi L.T., Ansari N.A., Bhurane A.A.	Generative AI for text to image: A comprehensive survey	Book Chapter	Making Art With Generative AI Tools
30	Mandawkar U., Diwan T.	Hybrid cuttle Fish-Grey wolf optimization tuned weighted ensemble classifier for Alzheimer's disease classification	Article	Elsevier Biomedical Signal Processing and Control
31	Shukla R.S., Ghuse E.A., Diwan T., Tembhurne J.V., Sahare P.	GA-MPG: efficient genetic algorithm for improvised mobile plan generation	Article	Springer Journal of Ambient Intelligence and Humanized Computing
32	Panda S.K., Diwan T., Kakde O.G.	Differently processed modality and appropriate model selection lead to richer representation of the multimodal input	Article	International Journal of Information Technology (Singapore)

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
33	Sanyal S., Adhikary R., Choudhury S.J.	Revolutionizing lemon grading: an automated CNN-based approach for enhanced quality assessment	Article	International Journal of Information Technology (Singapore)
34	Ghode S.D., Digalwar M.	Deep dyna reinforcement learning based energy	Article	Elsevier Journal of Energy
		management system for solar operated hybrid electric vehicle using load scheduling technique		Storage
35	Tiwari A., Kumar D., Sidh H., Sahare P., Diwan T., Satpute V.	Deep learning based 3D multimodal CNN for brain tumor segmentation and detection	Letter	Iran Journal of Computer Science
36	Mandawkar U., Diwan T.	An Empirical Survey on the Classification Strategies for Automated Alzheimer's Disease	Review	SN Computer Science
37	Pooja Jain, Kavita Taneja, Harmunish Taneja	Advertisement Image Classification Using Deep Learning with BERT: A Novel Approach Exploiting Textual Features	Conference Paper	Proceedings of Data Analytics andManagement. ICDAM 2023. Lecture Notes in Networks and Systems, vol 786. Springer, Singapore
38	Rathod, Vasundhara S and Tiwari, Ashish and Kakde, Omprakash G	Folded ensemble deep learning based text generation on the brain signal	Article	Springer Multimedia Tools and Applications
39	Ghode S., Digalwar M.	Enhanced Electric Vehicle charging strategy through Graph Convolutional Networks integrated with deep reinforcement learning	Article	International Journal of Information Technology (Singapore)

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
40	Hira S., Chandak M.B., Sakhre D.K., Sahoo L.K.	Development of coal quality exploration technique based on convolutional neural network and hyperspectral imaging	Article	Inderscience International Journal of Oil, Gas and Coal Technology
41	Lachure S.S., Lachure J.S., Sawarkar A.D., Singh K.R., Sahu S., Lohidasan A., Dhamele N.D.	Statistical Analysis of Flood-Drought Trend in Central India and the West-Coast	Conference Paper	Lecture Notes in Civil Engineering
42	Chatterjee S.,	Exploring structural	Article	Elsevier
	Choudhury S.J.	components in autoencoder-based data clustering		Engineering Applications of Artificial Intelligence
43	Kulkarni E., Digalwar M.	REML: An Efficient Algorithm to Enhance Precision and Reliability of Bearing Fault Detection in Complex Industrial IoT Systems	Article	SN Computer Science
44	Selote R., Makhijani R.	A knowledge graph approach to drug repurposing for Alzheimer's, Parkinson's and Glioma using drug–disease–gene associations	Article	Springer Computational Biology and Chemistry
45	Bhattacharyya C., Subramanian K. and 98 coauthors	Mapping genetic diversity with the GenomeIndia project	Note	Nature Genetics

8.1.2 Department of Electronics and Engineering.

8.2.1.1 List of Research Publications by ECE Department

Publication Details 2024-25				
Sr No	**Authors/ Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
1	Pooja Naresh Bhatt, Rashmi A. Pandhare, Saurabh Shukla	Defense Locator Beacon: Integrating SHF Body-Wearable Antenna with Multifunctional Frequency Selective Surface	Journal	Defence Science Journal
2	Pooja Naresh Bhatt, Rashmi Pandhare	A tensile wearable SHF antenna with efficient communication in defense beacon technology	Journal	Defence Technology
3	Rathore, S., Sahare, P., Parate, M., Agrawal, N., Diwan, T., Hashmi, M. F.	Design of an Iterative Model for Fault Severity Classification Using CNN-LSTM and Attention Mechanisms	Book Chapter	Advances in Mechatronics Systems: Principles, Elements and Applications
4	Pandey, A., Teja, M. S.,	Skin cancer classification using	Journal	Journal of Electrical
	Sahare, P., Kamble, V., Parate, M., Hashmi, M. F.	non-local means denoising and sparse dictionary learning based CNN		Systems and Information Technology
5	Shukla, R. S., Ghuse, E. A., Diwan, T., Tembhurne, J. V., Sahare, P.	GA-MPG: efficient genetic algorithm for improvised mobile plan generation	Journal	Journal of Ambient Intelligence and Humanized Computing
6	Diwan, T., Gajbhiye, S. M., Goydani, P. R., Gannarpwar, V. R., Khandait, H. R., Tembhurne, J. V., Sahare, P.	Early detection of stroke disease using patients previous medical data instil with deep learning	Journal	Multimedia Tools and Applications
7	Rathore, S., Sahare, P.	Design of an Efficient Model for Enhanced Liver and Tumor Segmentation Using Advanced Deep Learning Techniques	Conference	2023 4th International Conference on Intelligent Technologies (CONIT), IEEE

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
8	Tiwari, A., Kumar, D., Sidh, H., Sahare, P., Diwan, T., Satpute, V.	Deep learning-based 3D multimodal CNN for brain tumor segmentation and detection	Journal	Iran Journal of Computer Science
9	Kumar A, Tripathi P, Singh V, Singh RK	Design and Simulation Study of Bi-Frequency and Dual-Band Magnetically Insulated Line Oscillator (MILO)	Book Chapter	Microwave Devices and Circuits for Advanced Wireless Communication
10	Singh V, Pratap SA, Kumar A, Tripathi P, Kumar SR	Microwave and Millimeter-Wave Radar Imaging: Challenges and Applications	Book Chapter	Microwave Devices and Circuits for Advanced Wireless Communication
11	Sagar Motdhare, Garima Mathur	Recent Advances in Removal of Artefacts from EEG Signal Records	Book Chapter	Artificial Intelligence in Biomedical and Modern Healthcare Informatics (Book Chapter)

8.1.3, Department of Basic Sciences

8.1.3.1 List of Research Publications by BS Department

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
1.	Swapnali S. Desai, Guruprasad J. Hasolkar, Pratiksha P. Gavhane, Mayur R. Parate, Aatish S. Daryapurkar, and Dilip H. Dagade	Can β-Cyclodextrin Function as a Nonenzymatic Biosensor for Creatinine? Exploring Host−Guest Interactions	Journal	Journal of Chemical Engineering Data
2.	Swapnali S. Desai, Mayur R. Parate, Aatish S. Daryapurkar, and Dilip H. Dagade	Infrared and DFT Studies to Comprehend Molecular Interactions of Creatinine in Aqueous Media	Conference	XXXXIII Annual National Conference of Indian Council of Chemists (ICC 2024)

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
3.	Shradha Bansod (Pande), A. S. Daryapurkar, Sushil Pande	Biomass fly ash as a source of silica: Comprehensive review	Conference	National Conference on Green Earth – Clean Earth
4.	A. H. Pundkar, Sharad S. Chaudhari, A. S. Daryapurkar	Navigating the Potential of Nanomaterial in Thermal Systems Evaluating Performance, Stability and Overcoming Limitations with Innovative Solutions: A Comprehensive Review	Conference	International Conference on Energy and Environmental Materials
5.	Sharad S. Chaudhari, A. H. Pundkar, Jayant Giri, T. Sathish, A. Daryapurkar, Rajkumar Chadge, A. Parthiban	Optimizing air conditioning efficiency: Utilizing nano-oxides ZnO, CuO, and TiO2 with traditional and alternative refrigerants in medium temperature range cooling systems	Journal	Interactions
6.	Jakkan, D. A., Ghare, P., Kumar, N., & Sakode, C.	Prediction of SOC content using NIR spectroscopy and DSANN	Journal	AgrokémiaésTalajtan
7.	S. Debus, C. Goel, S. Kuhlmann, and C. Riener	On Nonnegative Invariant Quartics in Type A	Journal	Journal of Symbolic Computation
8.	C. Goel and B. Reznick	Sums of Squares of k-term forms	Other	arXiv preprint
9.	C. Goel, S. Hess, S.	Cones between the Cones of	Journal	Advances in
	Kuhlmann	Positive Semidefinite Forms and Sums of Squares		Geometry
10.	C. Goel, S. Hess, S. Kuhlmann	A Refinement of Hilbert's 1888 Theorem: Separating Cones along the Veronese Variety	Other	arXiv
11.	K. Pendke, C. Goel, M. Digalwar	On Text Datasets for Stress Detection: A Comprehensive Analysis and Future Ideas	Journal	Educational Administration: Theory and Practice

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
12.	Shankar Swarup Das, Kirti Sanjay Dorshetwar, Roopa U., Shouvik Sanyal, Melanie Lourens	A Study on ICT and Application of Computing Technology for Assessment of Educational Quality and Policies in Global Universities	Journal	Journal of Electrical Systems
13.	Vikrant Dhenge, Dr. Kirti Sanjay Dorshetwar	Overview of Ethics in Artificial Intelligence: Using Case Studies Approach	Conference	2024 IEEE International Conference
14.	Kirti Sanjay Dorshetwar, Nandan Chabbi	The Societal Impact of Artificial Intelligence for India's Healthcare System	Conference	PAN NIT Humanities & Social Sciences Research Conclave 2024
15.	Shouvik Sanyal, K. Aruna Kumari, Kirti Sanjay Dorshetwar, Roop Raj, Melanie Lourens	Evaluating Productivity Implications and Eco-Friendly Progress in Sustainable Development Goals (SDGs): A Cross-Sectional Study	Journal	Nanotechnology Perceptions
16.	Adigoppula Raju, N. Naresh Kumar, D. R.V. S. R. K. Sastry	Dissipative heat transfer on MHD micropolar hybrid nanofluid flow through infinite parallel squeezing plates	Journal	Numerical Heat Transfer, Part B: Fundamentals (2024)
17.	Dr. Madhuri Tayade	Probing The Influence of English Literature on the Indian Knowledge System in Light of NEP 2020	Book Chapter	Indian Knowledge System, Values and Philosophies
18.	Dr. Madhuri Tayade	Intentionality of Implementing AI and The Impact on Environmental Sustainability of Educational Institutes	Conference	Governance Education Policy based International Conference on AI(GEPIC-AI), AIMANTHAN
19.	Dr. Madhuri Tayade	Natural Environment Degradation, Sustainable Development and Ethics	Conference	International Conference on Research and Innovation for Sustainable Development

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
20.	Dr. B Bhavya, Dr. Madhuri Tayade, Dr. P.V.Rajalaxmi, Dr. T.M Hemlata, Dr. A Sultan Mohideen	A Pragmatic Study On Role of Hrd in Supporting, Stimulating Sustaining Creativity And Innovation	Journal	Migration Letters
21.	Dr. Ruchi Choudhary, Dr. Madhuri Tayade, Aarti Kulkarni	Exploring The Impact of Learning Theories In Educational Psychology On Teaching English: A Comprehensive Analysis	Journal	Not specified
22.	Dr. Madhuri Tayade	Impact of Climate Change on Human Physical and Mental Health	Conference	4th World Environment Summit - 4th – 5th November 2023 by Galgotias University at Convention Centre, Delhi University, North Campus, Delhi
23.	Dr. Ruchi Choudhary, Dr. Raghvendra Mishra, Dr. Madhuri Tayade	Strengthening Livelihood InThe Gig Economy: The Workers Challenges In Indian Facility Management Industry	Journal	KOREA REVIEW OF INTERNATIONAL STUDIES
24.	Dr. Madhuri Tayade	Present Status of Women in India	Book Chapter	Gender Equality by Dr. Vaishali Meshram
25.	Dhenge, V., &Nimbarte, G.	Methodological Framework for Quality-of-Life Assessment in Mid-Sized Smart Cities in India: Using Citizens' Perspective	Journal	Indian Journal of Human Development
26.	Shirpure P, Mendpara H, Dhenge V.	A Digital Retrospective Study: Evaluating the Reliability of Mandibular Parameters as Sex Predictors in the Maharashtra Population	Journal	Journal of Indian Academy of Forensic Medicine

Publication Details 2024-25				
Sr No	**Authors/Co-Authors**	**Publications Title**	**Type**	**Publisher Details**
27.	Dhenge, V., Paikane, M., & Deshpande, H.	Adaptability to Clouds of Change: Study of Engineering Students Pursuing Technical Education in Online Mode	Journal	IAFOR Journal of Education
28.	Dhenge, Vikrant and Nimbarte, G.N.	Impact Assessment of Citizen Participation and Service Quality on Citizen Satisfaction in Mid-sized Smart Cities in India	Book Chapter	Sustainable Resilient Built Environment, Advances in 21st Century Human Settlements
29.	Dhenge, V., &Nimbarte, G.	Governance, ease of living, and citizens' perception: Components for quality-of-life assessment in mid-sized smart cities	Journal	International Journal of Human Capital in Urban Management
30.	Nishant Namdev, Richa Makhijani, Kirti Dorshetwar, Mayur Parate, Jayshree L. Shukla, Aliabbas A. Husain, Rajpal S Kashyap	Features responsible for spread of Zoonotic Disease Brucella: A study on Central India Population	Journal	SN Computer Science
31.	Kathuroju, S.K., Prashar Preeti, Ojjela, O.	Asymptotic analysis of MHD chemically reacting boundary layer flow of Jeffrey hybrid nanofluid	Journal	Z Angew Math Mech
32.	Ashwini S. Gadge, S.Y. Janbandhu, R.S. Gedam	Exploring the photocatalytic and antibacterial activity of	Journal	Ceramics International
33.	Kumar Rahul, Mahapatra Tribeniswar, Gadge, A. S., Gajbhiye C. D., Janbandhu S. Y., Devaraja C., Gedam R. S.	Optimal synthesis of Ag modified g-C3N4 for improved visible light photocatalytic performance and self-cleaning applications	Journal	Diamond and Related Materials

8.2. FACULTY RESEARCH AND DEVELOPMENT

IIIT Nagpur has made concerted efforts to align its R&D focus with the national goal of achieving technological self-reliance. Faculty conduct research projects in thrust areas of science and engineering. The Institute has ongoing academic and research collaborations with many national and international universities, governments, and industries. Currently, the Institute is running ongoing projects funded by ANRF, ICMR and IB.

8.2.1.Research Grants and Funded Projects

Sr. No.	Faculty Name	Details of Project in Financial Year 2024-25		
		Project Title	Funding Agency	Grant Sanctioned
1.	Dr. Parul Sahare	Sanskrit Scriptures Recognition and Translation System using Artificial Intelligence	IRG, ANRF	Rs. 35.09 Lakh
2.	Dr. Rajanish Singh (PI)	Design And Analysis of Sub-THz Tunable Gyrotron	ANRF	Rs. 66.38 Lakhs
3.	Dr. Shankar Bhattacharjee	Design of an Omnidirectional Rectenna System for Application in battery-less Smart Contact Lenses for Biosensing Applications	ICMR Project	Rs. 53.53 Lakhs
4.	Dr. NileshchandraPikle	CUDA Programming Training (Through Alchemy Solutions)	Mercedes-Benz Research & Development India	Rs. 2.53 Lakhs
5.	Dr. NileshchandraPikle	CUDA Programming Training (Through Alchemy Solutions)	Mercedes-Benz Research & Development India	Rs. 3.62 Lakhs
6.	Dr. Pooja Jain (PI), Dr. Tausif Diwan (Co-PI) and Dr. Tapan Jain (Co-PI)	Intelligence Bureau	Intelligence Bureau	Rs. 10.00 Lakhs

8.2.2. List of Patents

Patent Details in Financial Year 2024-25				
Sr. No.	**Name of Applicant(s)**	**Patent Title**	**Patent No.**	**Patent Status**
1.	Dr. Richa Makhijani And Ms. Madhuri Dubey	Computer-Based System For Diagnosing Epileptic Seizures Using Patient Data And Patient's Experience Data	202421028552 A	Published
2.	Dr. Snehal Shinde, Dr. NileshchandraPikle, Dr. Tausif Diwan, Dr. Harsh Gaud	Cerebrorisk:AI Driven System For Long Term Stroke Risk Prediction	202421099459	Published
3.	JjateenGundesha, Dr. NileshchandraPikle, Dr. Tausif Diwan, Dr. Snehal Shinde Dr. Jitendra Tembhurne	Smart Disk: A Portable Wireless Solution For Data Storage And Backup With Version Control	202421091766	Published
4.	Dr. Snehal B Shinde Dr. NileshchandraPikle Dr. Tausif Diwan Dr. Nishat A. Ansari Dr. Jagdish Chakole Dr. Anil Kushwah Dr. Aishwarya Ukey	Sepsis Survival Prediction Model Using Hyper Parameter Tuning In Healthcare Monitoring System	202421073552	Published
5.	Bhagyashree Hambarde Nishat Afshan Ansari Ankit A. Bhurane	System For Assessing Esophagus Adenocarcinoma Cancer from Histopathological Images Through Hybrid Deep Learning	202421080766	Filed
6.	Dr. Tushar S. Muratkar	Systems And Methods for Relay Selection in Millimeter Wave Networks	202321040358	Granted
7.	Dr. Aatish S. Daryapurkar	An Automated Irrigation System for Guiding Irrigation Scheduling	202021043873	Published

Patent Details in Financial Year 2024-25				
Sr. No.	**Name of Applicant(s)**	**Patent Title**	**Patent No.**	**Patent Status**
8.	Dr. Aatish S. Daryapurkar	System For Non-Invasive Estimation of Serum and Urine Creatinine	20242103247	Filed
9.	Dr. Kirti Dorshetwar	Enhancing Language Proficiency in Higher Education Through Machine Learning-Based Assessments and Feedback Systems to Improve Academic Performance	202421093308	Published
10.	Dr. Kirti Dorshetwar	Integrating social media And Commerce Applications	202341076211 A	Published
11.	Dr. Madhuri Tayade	Device For Effective Supply Chain and Logistics Management	431233-001	Published
12.	Prasad V. Joshi	Flexible Boundary Condition Setup for Vibration of Rectangular Plates for All Sizes and Edge Conditions	397540-001	Granted
13.	ShaileshkumarJanbandhu	Photocatalytic Performance of Cu Doped Zno Nanoparticle Photocatalyst for Dye Degradation	202521022133	Published

8.2.3. Faculty Awards / Achievements

Sr. No.	Faculty Name	Details of Achievement in the Academic Year 2024 -25
1.	Dr. Tausif Diwan	Platinum Tier Award as an Nvidia DLI Instru ctor
2.	Dr. Aishwarya Ukey	Table-Tennis Singles Silver Medal
3.	Dr. Milind Penurkar	Carrom Singles Bronze Medal
4.	Dr. Amit Shewale	Badminton Doubles Silver Medal
5.	Dr. Shankar Bhattacharjee	Badminton Doubles Silver Medal
6.	Dr. Swati Hira	Badminton Doubles Silver Medal, Carrom Singles Bronze Medal, Carrom Doubles Bronze Medal

9 CONDUCTION OF LECTURES AND CLASSROOM ENVIRONMENT

The infra structural facilities available at IIIT Nagpur include physical as well as online resources. Physical resources include teaching as well as research laboratories whereas online resources include a Learning Management platform known as "Moodle" and an online teaching platform known as "Webex". Moodle offers numerous features, including the ability to manage student data, course materials, assignment submissions, and exam evaluations. Through the Webex platform, teachers can also deliver online video lectures, facilitate virtual labs, and conduct vivas. During the pandemic, classes were conducted using these online tools. However, now that the situation has returned to normal and classes are being conducted in physical mode.

9.1. DEPARTMENTAL LABORATORIES DETAILS

The Laboratories provide controlled conditions for conducting Research, Experiments, and Measurements. The Laboratories at IIIT Nagpur are reservoirs of opportunity, energy, innovation, and growth. The details of available labs in each department are shown below.

9.1.1. Department of Computer Science Engineering

1. Computer Programming Lab.
2. Data Structures Lab.
3. Application Programming Lab.
4. Data Structures and Algorithms Lab.
5. Database Management Systems Lab.
6. Design and Analysis of Algorithms Lab.
7. Design Principal of Programming Language Lab.
8. Computer Networks Lab.
9. Object Oriented Programming Lab.
10. Compilers Lab.
11. Networking/ DBMS Lab.
12. AI & ML Lab.
13. Research Lab.
14. IT Workshop I & II Lab.



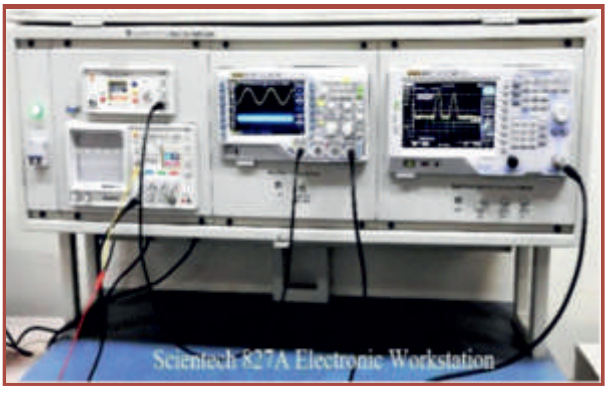
Computer Programming Laboratory

9.1.2. Department of Electronics and Communication Engineering

1. Analog Electronics Lab.
2. Digital Electronics Lab.
3. Electrical Engineering Lab.
4. Signals and Systems Lab.
5. Microprocessors & Interfacing Lab.
6. Analog ICs Lab.
7. Network Theory Lab.
8. Digital Signal Processing Lab.
9. Hardware Description Languages Lab.
10. Control Systems Lab.
11. Computing Lab.
12. Project Lab.
13. Research Lab.
14. Mechanics and Graphics Lab.

Overview of Labs of Dept. of ECE









9.1.3. Department of Basic Sciences

1. Applied Sciences Lab.
2. Language Lab.

9.2. LIBRARY AND INFORMATION CENTRE

The Central Library is an area of about 600 sq. feet approximately. It contains a Reading Hall wherein 50 readers can be accommodated at a time, with one stack room that has a collection of about 3418 Books & 144+CDs.The net cost of books is Rs. 21,56,144.80. TheLibrary has a rich collection of books with 391 Titles in the field of Electronics and Communication Engineering, Computer Science Engineering, Basic Sciences including Mathematics, Physics, Mechanics and Graphics, Electrical Engineering, Environmental Sciences and also in the field of Humanities and Social Science including English and Economics and Motivational Novels.

The Institute's E-Library has been a valuable resource for students and faculty members. It offers access to a vast array of digital resources, including e-books, journals, and articles, which can be accessed remotely from anywhere with an internet connection. Currently, the E-Library contains 44 e-books that cover core and elective subjects in CSE, ECE, and BS. Students and faculty members can

view, read, and download these e-books at any time, 24/7, without any limits. The E-Library also provides access to other useful digital media such as the National Digital Library, ONOS (One Nation One Subscription), open access journals and books, NPTEL video lectures, placement materials, news/magazines, and the online plagiarism detection software “DrillBit”and "Turnitin. This enabled students to continue their studies from any location and enabled faculty members to access the necessary materials for their lectures and research.



Institute Library of IIIT Nagpur



Reading Room

9.3. ACADEMIC CALENDAR

The Academic Calendar is designed and proposed by a specially made committee and approved by the senate. The Academic Calendar of IIIT Nagpur is already designed by taking inputs from Mentor Institute and adhering to guidelines given by the Ministry of Education (MoE). It also has a space to organize various technical events and to celebrate Cultural Fest. For the proper information, the Academic Calendar is published on the website and updated regularly.

Link for Institute Academic Calendar: https://iiitn.ac.in/academics/calendar

10 PLACEMENT

IIIT Nagpur has a dedicated Training and Placement Department with a full-time Training and placement officer. IIIT Nagpur follows a one-student-one-job policy. However, students are given opportunities to upgrade their offers in the following scenarios.

1. Another Company offers a 50% higher package.
2. Dream Company listed by students appears for Campus Drive.
3. All students of the batch secure at least one job offer.

IIITN has been oriented toward the grooming of the students for their placement in top companies and organizations. Currently, training and placement is headed by Dr. Paritosh Peshwe and Dr. Meera Satav is the training and placement officer. Various activities are carried out for the enhancement of the skills of IIIT students. This helps them in confidence-building and improves their skills.

10.1. PLACEMENT STATISTICS OF 2021 - 2024 BATCH

1 No. of students registered for Placements: 200
2 No. of students placed:177
3 No. of job offers received: 88.50%
4 No. of companies visited to college: 154
5 Average Package: 13.23 LPA
6 Highest Package: 47 LPA

2020-2024	
Total Students	290
Students registered for Placements	200
Placed Students	177
Placed %	88.50%
Highest Package	47 LPA
Average Package	13.23 LPA
Students went for Higher studies	18 (CSE - 6, ECE - 7)
Highest Stipend	1 LPA
Total Companies visited	154
Internationally Placed	4
Start-up	1

10.1.1 List of Companies Offered Internship: For Batch 2024-25

Name of the Company		
Cognizant	CPC Analytics	LendingKart
Infocepts	SoulUP	INTEL
Infosys	Siemens Digital	Teachmint
MAQ Software	Quicksell	IBM
DevRev	Rakuten	TCS
ZENSAR	Emoha	Flipkart
Kfin Technologies	Solar Group, Nagpur	iRAGE
Motorola	SMS Data Tech, Japan	Goldman Sachs
now.gg	Mindgate	NoQs
JM Financials	Botsync technologies	Next Education India Pvt Ltd
Mckinley & Rice	Holcim	Pay 1
Placewit	Juspay	PRYKA Labs
Hiremi	Alphastream	Planet Spark
Bluno Technologies Private Limited	Hevo Data	Parallel Minds
Turing	Zensar	TURNO
Softxai Technology	Iravan Technologies	Physics Wallah
Xeno	Irage	Accolade Electronics
Ati Motors	Kiwi	IND Money
Futures First	L'Oréal	Collins Aerospace
Fluence	V3iT	Simpligence
Mercor	Confluence	ReVLOCITY
K12 Techno Services Pvt. Ltd.	Coditas Solution	Illumine
Schneider Electric	FIITJEE	Rubrik
Travclan	Gap IT	Wyreflow
FENDAHL TECHNOLOGY	Cloudbash	UI Path
Seagate	Superbolter	Startoon
Philips	Vision Mechatronics	Schlumberger
IDFC First Bank	AiStrike	Tech Mahindra
Mihup.ai	Aasma Aerospace Pvt. Ltd.	DeltaX
Swiggy	Schneider	West skill
CGI	ITPSE	MasterSoft
Nation with Namo	Antier Solutions	ITS Planners and Engineers Pvt Ltd.
Inception R&D	9 Education	Samsung R&D Institute
Symtronics Automation Pvt. Ltd	Purplle.com	Care Health Insurance

Name of the Company		
Info Edge	Carbonshelf	PACE STock
Startoon Labs	Natural Minds	Probus
TCS INI	Chanchal Das	Motive India
mthree	C2FO	Maximl
Ayaan Autonomous Systems	TensorGo Software Pvt Ltd.	Primera Medical Technologies
Aakash Educational Services Ltd.	Binocs Labs Pvt. Ltd.	Teesta
NCS	Campalin	Grab Greco LLP
Flam	Pay1	CollegeDekho
Scienaptic	Ettiksoft Technologies	Quantbox
Trilogy Innovations	Zoho Corporation	ITPSE
Yun Solutions	Meesho	Quicksell
Taiyo.ai	Mindtickle	Quest Global
TalentServe	Fendhal	Botzmann Labs
Techolution	GAP	Buyhatke
CloudSEK	Happimynd	Pinelabs
Josh Technology Group	Movidu Tech	Nine Education
GE Vernova	Metadome	Lloyd

10.1.1. List of Companies Visited for Placement: For Batch 2024-25

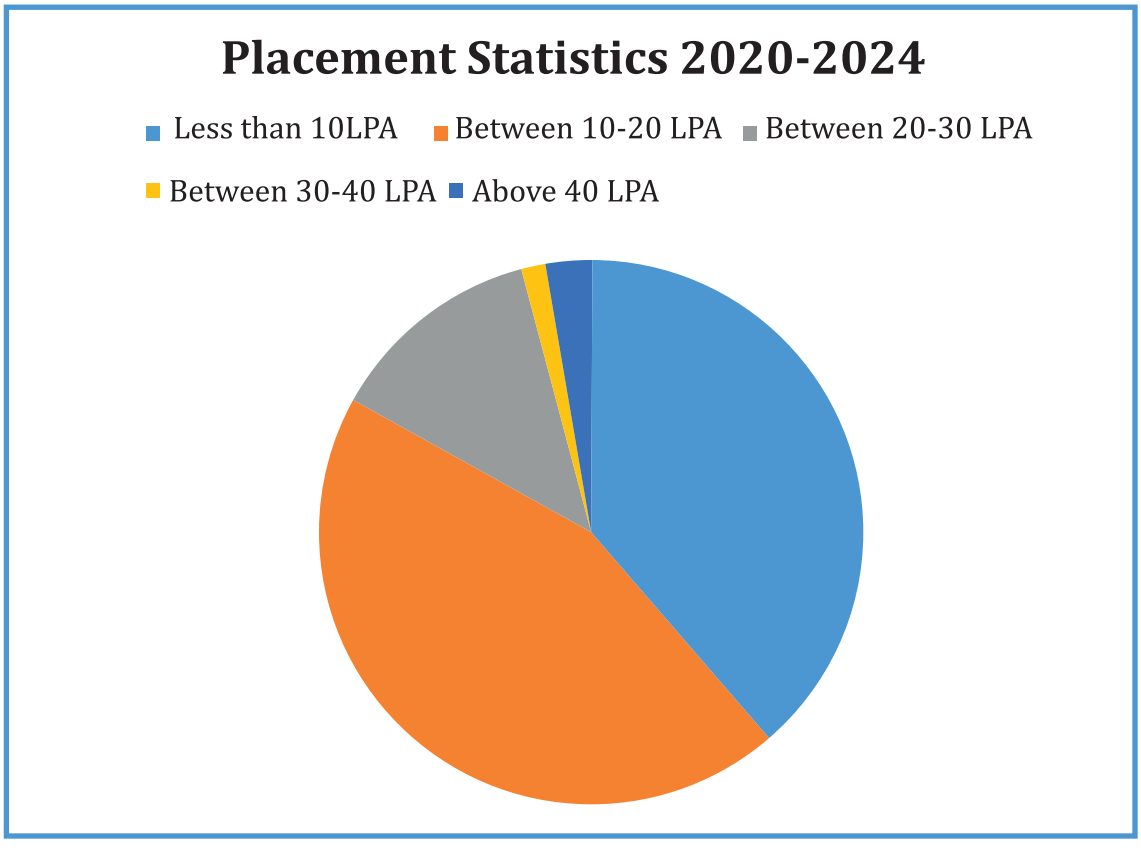
Name of the Company		
Adobe	Predis.ai	SMS Data Tech, Japan
NVIDIA	INTEL	Wiley Edge
Ripple	Preimage.ai	TCS
Intuit	Starttech Software Pvt. Ltd.	Kfintech
Service Now	Google	Infosys
Inception R&I	Juspay	Humming Bird
Moveworks.ai, Bengaluru	MyGate	Capgemini
Morgan Stanley Advantage Services Pvt. Ltd.	CREATONOMY LIVE TECHNOLOGIES PVT LTD	Groww
FlexiLoans	Flipkart	TCS Prime
PowerPlay	FrameDX	Bitmapper
Fanom	Anakin Skywalker	Mahindra & Mahindra
Clearfeed	TCS Ninja	MAQ Software
Commvault	Lucidity	Mercor
GE Digital	Apptile	Metric AI
PACE Stock	Jai Kisan	Monocept
Buyhatke	Tekreant	Nimap Infotech

Name of the Company		
Onix-Datametica	Cognitree	Vibrant Minds
Simple Viral Games, Bangalore	Servify	Vinciis
Refyne	stockal	Sagacious IP
Lemnisk	Newton School	Whiteklay
Bluno	FLIPPED CLASSROOM PVT LTD	Yardi Software Pvt. Ltd
Oleria	Anakin Skywalker Pvt. Ltd.	Naukri.com
Wastavik.AI	Axtria	Hapzsoft
IND Money	Coditas Solutions	Aquera
Otherwise	DeltaX	Growth Natives Private Limited
Purplle.com	EPIIC Skill Tech	Rejig.ai
ANALOG LEGALHUB TECHNOLOGY SOLUTIONS	Expicient Software	BeepKart
Uniqode Phygital India Pvt. Ltd.	EXPLORE AND EVOLVE PVT LTD	TalentServe
Mckinley Rice	EY	TCS (INI)
DATAWORKZ INC.	FIITJEE	TCS NQT
Obmondo	UKG	Thoughtwork
Edgebricks	Accelequant	Machlabs Innovations
Radius	Growth Jockey	Care Health Insurance
Future's First	Gupshup Technology (I) Pvt Ltd	Phoenix
Siemens Ltd., Pune	Hero MotoCorp	Ati Motors
Pinelabs	Hiremi	Pedalstart
Lambdatest	Kratin LLC	Toyo Engineering
SaNa Software Services OPC Pvt Ltd.	Network 18	RED.Health
Zipteams	Metamorphosis	Salesforce
Liquide	JAR	Skylark Drones
Bimaplan	Hexa Health	Rakuten
TCS R&I	Survey Sparrow	Green Agrevolution Pvt. Ltd.,
Accolade Electronics	Samta InfoTech	Seagate

10.1.2. Placement Statistics

Placement data 2020-2024											
Total Students		Eligible for Placements		Offered Placements & Accepted		Highest Package in (LPA)		Lowest Package (LPA)	Average Package in (LPA)	Mediam Package in (LPA)	Placed %
CSE	ECE	CSE	ECE	CSE	ECE	CSE	ECE				
195	95	146	54	127	40	47	20	3.36	13.11	11	88.50%
290		200		177							

Annual package	Number of students
Less than 10 LPA	57
Between 10-20 LPA	65
Between 20 -30 LPA	19
Between 30 - 40 LPA	2
Above 40 LPA	4



11 HUMAN RESOURCES

Details of Human Resources are as given below:

11.1 Teaching Faculties Positions

Name of the Dept.	Professor	Associate Professor	Assistant Professor (Regular)	Adjunct Assistant Professor	Total
Computer Science and Engineering	Nil	Nil	24	16	40
Electronics and Communication Engineering	Nil	Nil	14	4	18
Basic Sciences	Nil	Nil	6	7	13
Total (in Position)	Nil	Nil	44	27	71

11.1. LIST OF REGULAR FACULTY FOR THE ACADEMIC YEAR 2024-25

The responsibility of academics and faculty welfare has been taken by:

Sr. No.	Name	Designation	Department
1	Dr. Tausif Diwan	Associate Dean	Academics & Administration

11.2.1. Computer Science and Engineering Department

Sr. No.	Faculty Name	Designation
1	Dr. Tausif Diwan	Associate Dean
2	Dr. Nishat Ansari	HoD, Assistant Professor
3	Dr. Pooja Jain	Assistant Professor
4	Dr. Jitendra Tembhurne	Assistant Professor
5	Dr. Mayuri Digalwar	Assistant Professor
6	Dr. Milind Penurkar	Assistant Professor

Sr. No.	Faculty Name	Designation
7	Dr. Richa Makhijani	Assistant Professor
8	Dr. Kaushlendra Sharma	Assistant Professor
9	Dr. Rahul Semwal	Assistant Professor
10	Dr. Khushboo Jain	Assistant Professor
11	Dr. Shishupal Kumar	Assistant Professor
12	Dr. Anil Kumar Kushwah	Assistant Professor
13	Dr. Aishwarya Sagar Anand Ukey	Assistant Professor
14	Dr. Vrinda Yadav	Assistant Professor
15	Dr. Jagdish Chakole	Assistant Professor
16	Dr. NileshchandraKalbaraoPikle	Assistant Professor
17	Dr. Amol Pundlikrao Bhopale	Assistant Professor
18	Dr. Suvra Jyoti Choudhury	Assistant Professor
19	Dr. Snehal Shinde	Assistant Professor
20	Dr. Amit Raghunath Shewale	Assistant Professor
21	Dr. Neha Kasture	Assistant Professor
22	Dr. Vasundhara Swapnil Rathod	Assistant Professor
23	Dr. Mangesh Ramaji Kose	Assistant Professor
24	Dr. Swati Hira	Assistant Professor

11.2.2 Electronics & Communication Engineering Department

Sr. No.	Faculty Name	Designation
1	Dr. Harsh Goud	HoD, Assistant Professor
2	Dr. Mayur Parate	Assistant Professor
3	Dr. Tapan Kumar Jain	Assistant Professor
4	Dr. Rashmi Pandhare	Assistant Professor
5	Dr. Paritosh Peshwe	Assistant Professor
6	Dr. Parul Sahare	Assistant Professor
7	Dr. Nikhil Agrawal	Assistant Professor
8	Dr. Girish Ghivela	Assistant Professor
9	Dr. Sushmita Dandeliya	Assistant Professor
10	Dr. Shankar Bhattacharjee	Assistant Professor

Sr. No.	Faculty Name	Designation
11	Dr. Rajanish Kumar Singh	Assistant Professor
12	Dr. Nikhil Wamanrao Dhengre	Assistant Professor
13	Dr. Khuraijam Nelson Singh	Assistant Professor
14	Dr. Bhukya Venkanna Naik	Assistant Professor

11.2.3. Basic Sciences Department

Sr. No.	Faculty Name	Designation
1	Dr. Prasad Joshi	HoD, Assistant Professor
2	Dr. Kirti Dorshetwar	Assistant Professor
3	Dr. Charu Goel	Assistant Professor
4	Dr. Aatish Daryapurkar	Assistant Professor
5	Dr. Chandrashekhar Sakode	Assistant Professor
6	Dr. Kamaljeet	Assistant Professor
7	Dr. Ujwal Sureshrao Warbhe	Assistant Professor

11.2.4. List of Faculty (On Contract) for the Academic Year 2024-25

Sr. No.	Faculty Name	Designation	Department
1	Mr. Gaurav Malode	Adjunct Assistant Professor	CSE
2	Mrs. Puja Vishal Gudadhe	Adjunct Assistant Professor	CSE
3	Mrs. Ruchira Nitin Selote	Adjunct Assistant Professor	CSE
4	Dr. Prerna Mishra	Adjunct Assistant Professor	CSE
5	Mr. Santosh Kumar Sahu	Adjunct Assistant Professor	CSE
6	Mrs. Madhuri Dubey	Adjunct Assistant Professor	CSE
7	Mr. Adil Khan	Adjunct Assistant Professor	CSE
8	Ms. Varsha Kushwah	Adjunct Assistant Professor	CSE
9	Ms. Roma Goel	Adjunct Assistant Professor	CSE
10	Mr. Piyush Gunwant Dhule	Adjunct Assistant Professor	CSE
11	Mr.Pravin Satyavan Bhagat	Adjunct Assistant Professor	CSE
12	Ms. Madhavi Netke	Adjunct Assistant Professor	CSE
13	Ms. Prajakta Ramesh Padhye	Adjunct Assistant Professor	CSE

Sr. No.	Faculty Name	Designation	Department
14	Mrs. Rohini H. Joshi	Adjunct Assistant Professor	CSE
15	Ms. Komal Mahesh Sharma	Adjunct Assistant Professor	CSE
16	Mrs. Sakshi Jaiswal	Adjunct Assistant Professor	CSE
17	Dr. Mayank Thacker	Adjunct Assistant Professor	ECE
18	Dr. Tushar Muratkar	Adjunct Assistant Professor	ECE
19	Dr. Sagar Shyam Motdhare	Adjunct Assistant Professor	ECE
20	Dr. Rashmi Ranjan Kumar	Adjunct Assistant Professor	ECE
21	Dr. Devyani Gupta	Adjunct Assistant Professor	ECE
22	Dr. Naresh Kumar	Adjunct Assistant Professor	BS
23	Dr. Madhuri Tayade	Adjunct Assistant Professor	BS
24	Mr. Vikrant Dhenge	Adjunct Assistant Professor	BS
25	Dr. Anup Kumar Rajak	Adjunct Assistant Professor	BS
26	Dr. Nishant Namdev	Adjunct Assistant Professor	BS
27	Dr. Preeti	Adjunct Assistant Professor	BS
28	Dr. Pradeep Shende	Adjunct Assistant Professor	BS
29	Dr. Shaileshkumar Janbandhu	Adjunct Assistant Professor	BS

11.2..5 List of Visiting Faculty

Sr. No.	Faculty Name	Organization
1	Dr. Sumant L. Wachasundar	BS, Engineering Economics
2	Dr. Monika R. Seth	BS, Organizational Behaviour
3	Dr. Rupali Hingwe	BS, Introduction to Entrepreneurships
4	Mr. Angad Kulkarni	CSE, Augmented & Virtual Reality, Sensor data analytics
5	Mr. Ashish Kumar Patel	CSE, 2D & 3D Game Development

1.1.1. Non-Teaching Staff Positions

Non-Teaching Group "A" staff members for the Academic Year 2024-25

Sr. No.	Name	Designation	Department
1	Mr. Kailas N Dakhale	Registrar	Admin
2	Ms. Shilpa Pawankar	Assistant Registrar (Accounts)	Accounts
3	Mr. Pritesh Tiwari	Technical Officer	Admin

Non-Teaching Group "B" staff members for the Academic Year 2024-25

Sr. No.	Staff Member Name	Designation
1	Mr. Shashikant Bhongale	Jr. Superintendent
2	Mr. Ashok Dongare	Jr. Engineer Civil
3	Dr. Meera Satav	Jr. Superintendent
4	Mr. Neeraj Joshi	Physical Training Instructor
5	Mr. Amit Upare	Jr. Engineer (Electrical)
6	Mr. Sameer Gudadhe	Jr. Superintendent

Non-Teaching Group "C" staff members for the Academic Year 2024-25

Sr. No.	Staff Member Name	Designation
1	Ms. Dipika Sagne	Lab. Assistant
2	Mr. Kundan Dongare	Lab. Assistant
3	Mr. Abhishek Paliwal	Jr. Assistant (Multi Skilled)
4	Mr. Suraj Shendokar	Jr. Assistant (Multi Skilled)
5	Mr. Nikhil Madavi	Lab. Assistant
6	Mr. Aditya Chakole	Lab. Assistant
7	Mr. Niloba Ashok Mahajan	Jr. Assistant (Multi Skilled)
8	Mr. Tushar Rajkumar Nimkar	Jr. Assistant (Internal Audit)
9	Mr. Rahul Nana Dongardive	Lab. Assistant
10	Mr. Raunak Rajesh Mundada	Jr. Assistant (Multi Skilled)
11	Ms. Rasika Vijay Ghonge	Lab. Assistant
12	Mrs. Rasika Bhongale	Lab. Assistant
13	Mr. Akash Kakade	Jr. Assistant (Multi Skilled)
14	Ms. Reema Dongardive	Lab. Assistant
15	Mr. Lalit Hiwase	Jr. Assistant (Multi Skilled)

Non-Teaching Staff Members for the Academic Year 2024-25 (On Contract)

S. No.	Name	Designation	Department
1	Mr. Harshad Pophali	OSD	Admin
2	Mr. Rajesh Hakke	OSD	Admin
3	Dr. Mahesh Shukla	OFFICER (T&P)	Admin
4	Dr. Kaustubh Sapre	OFFICER (T&P)	Admin
5	Mr. Avinash Suryawanshi	AOSD	Admin
6	Mr. Anil Pakhidde	OFFICER	Admin
7	Mr. Sunil Dhole	JO	Admin
8	Mrs. Madhuri Bobde	JO	Admin
9	Miss. Deepa Joshi	ASST.	Admin
10	Mr. Mohan Uikey	JO	Admin
11	Mr. Tushar Rangari	JO	Library
12	Miss. Khushboo Kowe	JTO	CSE
13	Miss. Yashika Badkal	JTO	ECE
14	Mr.Vikash Singh Shekhawat	JO	Admin
15	Mrs. Rupawati Jogi	JO	Admin
16	Mr. Shubham Buradkar	JO	Admin
17	Mr. Ankesh Khobragade	JTO	ECE
18	Mr. Sanghrakshit Wanjari	JTO	CSE
19	Mr. Pawan Sanjay Katre	JO	Admin
20	Mr. Yogesh Dhanurkar	JO	Electrical
21	Mr. Ajinkya Bhagwatkar	JO	Civil

12 HINDI PAKHWADA

Institute celebrated its fourth Hindi Diwas on 17th of September and observed the Hindi Pakhwada from 17th September 2024 to 1st of October 2024. During these two-weeks, competitions and workshops were conducted to promote and encourage Hindi usage in the institutional work.

Following competitions were conducted:

क्र. S. No.	प्रतियोगिता Competition	प्रतिभागियों Participant	तिथि Date
1	निबंध Easy Writing	छात्रोंके लिए For Students	24/09/2024, 4:00PM
		संकायोंऔरकर्मचारियोंके लिए For Faculty and Staff Members	20/09/2024, 4:30 PM
2	स्वरचितकवितापाठ Self-composed poetry reading	छात्रोंके लिए	27/09/2024, 4:00PM
		संकायोंऔरकर्मचारियोंके लिए For Faculty and Staff Members	27/09/2024, 4:30 PM
3	वाकपटुता Eloquence	छात्रोंके लिए	25/09/2024, 5:00PM
		संकायोंऔरकर्मचारियोंके लिए For Faculty and Staff Members	18/09/2024, 5:00 PM
4	पोस्टरबनाना Poster Making	छात्रोंके लिए	Poster Submission from 09/09/2024 to 16/09/2024
		संकायोंऔरकर्मचारियोंके लिए For Faculty and Staff Members	
5	नारालेखन Slogan writing	छात्रोंके लिए	Slogan Submission from 09/09/2024 to 25/09/2024
		संकायोंऔरकर्मचारियोंके लिए	
6	अंताक्षरी Antakshari	छात्रोंके लिए	26/09/2024 4:45 PM
		संकायोंऔरकर्मचारियोंके लिए For Faculty and Staff Members	20/09/2024 1:00 PM

On 17th of September 2024, Hindi Pakhwada was inaugurated in the auspicious presence of Honorable Director Prof. (Dr.) O. G. Kakde, Respected Registrar Shri Kailas N. Dakhale, Associate Dean Dr. Tausif Diwan and Institute Hindi Rajbhasha Convener Dr. Nikhil Agrawal. The Director shared his visionary idea on Hindi and its importance in our daily work. The recorded video message of Honorable Home Minister Shri. Amit Shah, was also played on the inaugural day of Hindi Pakhwada.

A workshop on Road safety was also conducted on 23rd of September, 2024 by Maharashtra Police Department. On this day, Road safety Team of Maharashtra Police department gave a 3-hour lecture on the traffic rules, safety measures and solutions to the queries of the students.

For the competitions organized during Hindi Pakhwada, the distribution of the prizes was conducted on 21st of October, 2024. The details of the winners is given below:

क्रमांक S. No.	प्रतिभागीकानाम Name of the Participant	स्थान Position	प्रतियोगिताका नाम Name of the Competition	श्रेणी
1	श्री आदिल खान अनुबंध सहायक प्राध्यापक, संगणकविज्ञान एवं अभियांत्रिकी विभाग	प्रथम First	निबंध Easy Writing	कर्मचारी Staff
2	श्री संतोषकुमार साहू अनुबंध सहायक प्राध्यापक, संगणकविज्ञान एवं अभियांत्रिकी विभाग	द्वितीय Second	निबंध Easy Writing	कर्मचारी Staff
3	गगन दीक्षित, तृतीय वर्ष इलेक्ट्रॉनिकस एवं संचार अभियांत्रिकी विभाग	प्रथम First	निबंध Easy Writing	छात्र Student
4	ओम प्रकाश पासवान, प्रथम वर्ष इलेक्ट्रॉनिकस एवं संचार अभियांत्रिकी विभाग	सांत्वना Consolation	निबंध Easy Writing	छात्र Student
5	श्री रौनक मूंदडा, कनिष्ठ सहायक (प्रशासन)	प्रथम First	नारालेखन Slogan writing	कर्मचारी Staff
6	कु. यशिका बदकल कनिष्ठ तकनिकी अधिकारी, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	नारालेखन Slogan writing	कर्मचारी Staff

क्रमांक S. No.	प्रतिभागीकानाम Name of the Participant	स्थान Position	प्रतियोगिताका नाम Name of the Competition	श्रेणी
7	श्री समीर गुडधे, जूनियर अधीक्षक (शैक्षणिक)	तृतीय Third	नारालेखन Slogan Writing	कर्मचारी Staff
8	डॉ. रश्मिरंजनकुमार अनुबंध सहायक प्राध्यापक, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	स्वरचित कविता पाठ Self- compose poetry reading	कर्मचारी Staff
9	डॉ. अनूपकुमार रजक, अनुबंध सहायक प्राध्यापक, आधाभूत विज्ञान	द्वितीय Second	स्वरचित कविता पाठ Self- compose poetry reading	कर्मचारी Staff
10	डॉ. प्रसाद जोशी, सहायक प्रोफेसर आधाभूत विज्ञान	तृतीय Third	स्वरचित कविता पाठ Self- compose poetry reading	कर्मचारी Staff
11	यश गुप्ता, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	स्वरचित कविता पाठ Self- compose poetry reading	छात्र Student
12	श्रेयश कुलकर्णी, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	सांत्वना Consolation	स्वरचित कविता पाठ Self- compose poetry reading	छात्र Student
13	डॉ. गिरीश घिवेला, सहायक प्राध्यापक, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	पोस्टर बनाना Poster Making	कर्मचारी Staff
14	श्री. आदित्य चकोले, प्रयोगशाला सहायक, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	पोस्टर बनाना Poster Making	कर्मचारी Staff
15	कु. जागृती डेहनकर, अप्रेंटिस (शिक्षु) इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	तृतीय Third	पोस्टर बनाना Poster Making	कर्मचारी Staff
16	डॉ. रजनीश सिंह, सहायक प्राध्यापक इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	वाकपटुता Eloquence	कर्मचारी Staff
17	डॉ. रश्मिरंजनकुमार, अनुबंध सहायक प्राध्यापक, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	वाकपटुता Eloquence	कर्मचारी Staff

क्रमांक S. No.	प्रतिभागीकानाम Name of the Participant	स्थान Position	प्रतियोगिताका नाम Name of the Competition	श्रेणी
18	गगन दिक्षीत, तृतीय वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	वाकपटुता Eloquence	छात्र Student
19	कार्तिक अग्रवाल, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	वाकपटुता Eloquence	छात्र Student
20	डॉ. अतिशसं. दर्यापूरकर सहायक प्राध्यापक, आधारभूत विज्ञान	प्रथम First	अंताक्षरी Antakshari	कर्मचारी Staff
21	डॉ. उज्वल वारभे, सहायक प्राध्यापक, आधारभूत विज्ञान	प्रथम First	अंताक्षरी Antakshari	कर्मचारी Staff
22	डॉ. मयंक ठाकर अनुबंध सहायक प्राध्यापक, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	अंताक्षरी Antakshari	कर्मचारी Staff
23	डॉ. विक्रांत ढेंगे, अनुबंध सहायक प्राध्यापक, आधारभूत विज्ञान	प्रथम First	अंताक्षरी Antakshari	कर्मचारी Staff
24	डॉ. वसुंधरा स्वप्निल राठोड, सहायक प्राध्यापक, संगणक विज्ञान एवं अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	कर्मचारी Staff
25	डॉ. नेहा कस्तूरे सहायक प्राध्यापक, संगणक विज्ञान एवं अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	कर्मचारी Staff
26	डॉ. रिचा माखीजानी सहायक प्राध्यापक, संगणक विज्ञान एवं अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	कर्मचारी Staff
27	डॉ. मीरा सातव, कनिष्ठ अधीक्षक (प्रशिक्षण एवं नियुक्ति)	द्वितीय Second	अंताक्षरी Antakshari	कर्मचारी Staff
28	श्री. राजेश महादेवराव हक्के विशेषकार्य अधिकारी	तृतीय Third	अंताक्षरी Antakshari	कर्मचारी Staff

क्रमांक S. No.	प्रतिभागीकानाम Name of the Participant	स्थान Position	प्रतियोगिताका नाम Name of the Competition	श्रेणी
29	श्री. सुनील ढोले, कनिष्ठ अधिकारी (प्रशासन)	तृतीय Third	अंताक्षरी Antakshari	कर्मचारी Staff
30	श्री. आदित्य चकोले, प्रयोगशाला सहायक इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	तृतीय Third	अंताक्षरी Antakshari	कर्मचारी Staff
31	श्री नीरज जोशी, शारीरिक प्रशिक्षण प्रशिक्षक	तृतीय Third	अंताक्षरी Antakshari	कर्मचारी Staff
32	हर्ष सुहम, तृतीय वर्ष, संगणक विज्ञान एवं अभियांत्रिकी विभाग	प्रथम First	अंताक्षरी Antakshari	छात्र Student
33	विपिन मिश्रा, तृतीय वर्ष इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	प्रथम First	अंताक्षरी Antakshari	छात्र Student
34	साहिल बागडे, तृतीय वर्ष, संगणक विज्ञान एवं अभियांत्रिकी विभाग	प्रथम First	अंताक्षरी Antakshari	छात्र Student
35	निखिल दाधीच, तृतीय वर्ष, संगणक विज्ञान एवं अभियांत्रिकी विभाग	प्रथम First	अंताक्षरी Antakshari	छात्र Student
36	ए निनित कार्तिकेयन, प्रथम वर्ष, संगणक विज्ञान एवं अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	छात्र Student
37	श्रेयश कुलकर्णी , प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	छात्र Student
38	दिलखुश चौबे, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	छात्र Student
38	नितीश नायर, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	द्वितीय Second	अंताक्षरी Antakshari	छात्र Student
40	सदाशिवम, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	तृतीय Third	अंताक्षरी Antakshari	छात्र Student

क्रमांक S. No.	प्रतिभागीकानाम Name of the Participant	स्थान Position	प्रतियोगिताका नाम Name of the Competition	श्रेणी
41	अर्थव आचार्य, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	तृतीय Third	अंताक्षरी Antakshari	छात्र Student
42	कार्तिक अग्रवाल, प्रथम वर्ष, इलेक्ट्रॉनिक्स एवं संचार अभियांत्रिकी विभाग	तृतीय Third	अंताक्षरी Antakshari	छात्र Student
43	अनुराग गौतम, प्रथम वर्ष, संगणक विज्ञान एवं अभियांत्रिकी विभाग	तृतीय Third	अंताक्षरी Antakshari	छात्र Student

For each competition a cash prize of ₹ 2000/-, ₹ 1500/-, and ₹1000/- as first (1 prize), second (1 prize), and third (1 prize) was proposed. Cash prizes were awarded for completions on essay writing, poster making, elocution and self-composed poetry. For other competitions, gifts along with certificates were awarded. A total of 80 participants took part in various competitions, out of which 26 were students, 23 faculty members and 31 were staff members.

The Hindi Pakhwada was concluded on 21st of October, 2024 in the presence of Respected Registrar, Shri Kailas N. Dakhale, Associate Dean, Dr. Tausif Diwan and Institute Hindi Rajbhasha Convener, Dr. Nikhil Agrawal. The Registrar briefed about the usage of Hindi in official work of IIIT Nagpur. He also stated that our Institute is committed to promote the use of Hindi as the official language as per the guidelines of the Ministry of Education. Our Institute is listed in Zone "B" for implementation of the use of Hindi and it is expected that more than 75% of the work will be done in the official language. In continuation to this Institute has been offering B.Tech. and Ph.D. degrees bilingually since its first convocation.

13 INSTITUTE INNOVATION COUNCIL

The Institute Innovation Council (IIC) at IIIT Nagpur for the academic year 2024-25 has worked diligently to foster an ecosystem of innovation, entrepreneurship, and startup culture on campus. Building upon last year's momentum, the IIC has continued to engage students and faculty through strategic collaborations, capacity-building workshops, hackathons, and IP-driven activities both on and off campus.

13.1. BRIEF MENTION OF KEY FUNCTIONARIES AT THE INSTITUTE

Sr. No.	Name of the Member	Designation	Position
1	Dr. Aatish S. Daryapurkar	Assistant Professor, BS, IIIT Nagpur	IIC President
2	Dr. Akshay Zadgaonkar	Co-founder, Flash Theory & BabyVerse, Nagpur	IIC Vice President
3	Dr. Kamaljeet	Assistant Professor, BS, IIIT Nagpur	IIC Convener
4	Dr. Raghavendra Deshmukh	Professor & VNIT Incubation In-charge	External Member
5	Mr. Vinay Tyagi	Delivery Head, TCS MIHAN, Nagpur	External Member (Industry Expert)
6	Mr. Akshay Kekare	Director, Alabso Circle Pvt Ltd & Partner, Techwalnut Innovations	External Member (Industry Expert)
7	Dr. Tausif Diwan	Associate Dean & Assistant Professor, CSE, IIIT Nagpur	Member
8	Dr. Nishat Afshan Ansari	HoD, CSE & Assistant Professor	Member
9	Dr. Harsh Goud	HoD, ECE & Assistant Professor	Member
10	Dr. Prasad Joshi	HoD, BS & Assistant Professor	Member
11	Ms. Shilpa Pawankar	Assistant Registrar (Accounts)	Member
12	Dr. Shankar Bhattacharjee	Assistant Professor, ECE	Innovation Activity Coordinator
13	Dr. Jitendra Tembhurne	Assistant Professor, CSE	Startup Activity Coordinator
14	Dr. Nikhil Dhengre	Assistant Professor, ECE	Internship Activity Coordinator
15	Dr. Neha Kasture	Assistant Professor, CSE	Social Media Coordinator
16	Dr. Kirti Dorshetwar	Assistant Professor, BS	IPR Activity Coordinator

Sr. No.	Name of the Member	Designation	Position
17	Dr. Milind Penurkar	Assistant Professor, CSE	NIRF Coordinator
18	Dr. Ujwal Warbhe	Assistant Professor, BS	ATAL School Linkage Program Coordinator
19	Dr. Bhukya Venkanna Naik	Assistant Professor, ECE	KAPILA Scheme Coordinator
20	Dr. Kaushlendra Sharma	Assistant Professor, CSE	YUKTI Coordinator
21	Dr. Rashmi Ranjan Kumar	Assistant Professor, ECE	E-Learning Resources Coordinator

13.2. STUDENT TEAM

The student IIC ambassadors play a vital role in driving grassroots-level innovation and peer mentoring:

Sr. No.	Name of the Student	Roll No.	Position Assigned
1	Mr. Manthan Jigar Shah	BT22CSH039	Innovation Coordinator
2	Mr. Anupam Gavhane	BT23CSE172	Startup Coordinator
3	Mr. Harshit Agrawal	BT23CSE143	Internship Coordinator
4	Mr. Shubh Goel	BT23CSH046	Social Media Coordinator
5	Mr. Kaustubh Sushew	BT23ECI018	IPR Coordinator
6	Mr. Kshitij Sharma	BT23ECE110	Member
7	Mr. Kawyanshu Raj	BT23CSH050	Member
8	Mr. Shorya Singh	BT23CSE085	Member

13.3. JOURNEY OF IIC ESTABLISHED AT THE INSTITUTE

Indian Institute of Information Technology, Nagpur (IIITN) established its Institute Innovation Council (IIC) in accordance with the Innovation Cell, Ministry of Education, Government of India during the IIC calendar year 2020-2021. The IIC was set up to nurture a culture of innovation, entrepreneurship and a vibrant start-up ecosystem across the Institute.

During the academic year 2024-25, IIC-IIITN continued to build on its foundational momentum by organizing a blend of IIC calendar activities, MIC-driven workshops, and self-driven student challenges. Through these efforts, the Council achieved a three-star ranking on the IIC portal. Brief details and full reports are available on the IIITN IIC Web Portal.

No.	Activity	Name of Activities	Event Co -ordinator	Date
1	IIC Calendar Activity	Design Thinking Bootcamp	Dr. Sushmita Dandeliya	12th September, 2024
2	IIC Calendar Activity	Startup-101: From Idea to Prototype	Dr. Sushmita Dandeliya	5th November, 2024
3	MIC driven Activity	Maker's Innovation Challenge (MIC Round III)	Dr. Aatish S. Daryapurkar & Dr. Kamaljeet	21st-23rd December, 2024
4	MIC driven Activity	Market Validation Workshop by Industry Experts	Dr. Rashmi Pandhare & Mr. Vinay Tyagi	14th February, 2025
5	Self-driven Activity	Students Industry Visit to Solar Defense Ltd	Dr. Vasundhara Rathod	22nd February, 2025
6	Self-driven Activity	Peer-Led Ideathon Series (monthly ideation sprints)	Mr. Manthan J. Shah & Mr. Anupam Gavhane	Oct 2024-Mar 2025
7	Self-driven Activity	Campus Startup Podcast (student-produced founder interviews)	Dr. Neha Kasture	Oct 2024-June 2025

13.4. DIVERSIFIED REPRESENTATION IN THE IIC

IIIT Nagpur's IIC continues to draw on expertise from across its three academic departmentsBasic Sciences, Computer Science, and ECE as well as from leading industry and government bodies. Below are the external speakers for 2024-25:

Sr. No.	Name of the Speaker	Institution	Topic Covered
1	Dr. Sunil Pandey	Project Lead, Samsung Foundry Division, Bangalore	Innovating the Future: VLSI Opportunities and Pathways
2	S. Pavan Kumar	GPU Performance Verification Engineer, Intel	Innovating the Future: VLSI Opportunities and Pathways
3	Dr. Abhay Jere	Vice Chairman, AICTE; Chief Innovation Officer, MoE	MIC Programmes & Schemes
4	Mr. Ajay Bohora	Co-founder, HDFC Credila Financial Services	Celebration of National Education Day 2024
5	Ms. Rashmi Samant	Author, Entrepreneur, Young Leader	National Youth Day 2025
6	Pankaj Thorat	Vice President, Morgan Stanley	E-summit 2025
7	Mr. Shashikant Chaudhary	Co-founder, Babyverse & HappyEaters.club	E-summit 2025

Sr. No.	Name of the Speaker	Institution	Topic Covered
8	Dr. Kishore Malviya	President, Butibori Manufacturers Association (BMA) & Director, SMS Envocare Ltd.	E-summit 2025
9	Munish Jindal	Founder & CEO, HoverRobotics & MentorX	E-summit 2025
10	Salin Agrawal	All things finance, CRED	E-summit 2025
11	Dr. Prabhat K. Sharma	Assistant Professor, Dept. of ECE, VNIT Nagpur	Innovating the Future: Advanced Electromagnetics Towards the IoT & 6G Era
12	Dr. Ashwani Sharma	Associate Professor, Dept. of Electrical Engineering, IIT Ropar	Innovating the Future: Advanced Electromagnetics Towards the IoT & 6G Era
13	Mr. Mahesh Bhargava	Joint Director, C-DAC, Pune	Exploring the Landscape of Artificial Intelligence & Artificial Neural Networks
14	Dr. Varun Keshri	Associate Professor & IQAC Coordinator/Director	Design Thinking, Critical Thinking & Innovation
15	Mr. Vikas V. Vaidya	Principal Correspondent, The Hitavada	Creating an Impact of Your Product in the Ever-Evolving Gen -Z World
16	Dr. Rozina Rana	Psychologist, Life & Leadership Coach; TEDx Speaker; Elite Mrs. Earth 2023	International Women's Day 2025
17	Ms. Sukhada Chaudhary	Vice President, Community & Content, Rang De; LinkedIn Trainer/Consultant	Effective Use of Social Media for Promoting Startup/Incubation/Research/ Personal Profile

14 INSTITUTE'S FOURTH CONVOCATION

IIIT Nagpur celebrated its 4th Convocation on 12th November 2024 at IIIT Nagpur permanent campus. Professor (Dr.) Deepak B. Pathak Professor Emeritus, IIT Bombay, graced the occasion as the Chief Guest and addressed the convocation.

In its 4th Convocation, IIIT Nagpur awarded a total of 283 UG Degrees in Computer Science and Engineering, and Electronics and Communication Engineering, 25 PG Degrees, 6 PhD Degrees. Also 50 PG Diplomas in Information and Communication Technology. Further, IIIT Nagpur conferred Institute Academic Excellence Award to Mr. T Sandeep Kumar (CSE-2024 Batch - 9.88 CGPA).



Glimpses of 4th Convocation of IIITN

14.1. RECIPIENTS OF DEGREE IN CONVOCATION SUMMARY OF DEGREE RECIPIENTS

Sr. No	Department	Degree	No. of Students
1	Doctor of Philosophy	PhD (CSE)	3
		PhD (ECE)	3
2	Master of Technology	M.Tech.	25
3	Computer Science & Engineering	B. Tech	192
4	Electronics & Communication Engineering		91
5	Post Graduate Diploma in ICT	PG Diploma	50
Total			**364**

14.1.1. List of Degree Recipients:

The list of degree recipients in the 4th Convocation of IIITN including PhD, B. Tech. (CSE and ECE), M. Tech in ICT, and PG Diploma in ICT are given on the link below:

Link :https://iiitn.ac.in/media/2090b96e769a45aa97af1fa7ffeb7676.pdf

15 INSTITUTE EVENTS

15.1. ACADEMIC EVENTS

15.1.1. Viksit Bharat@2047

Under the mission of Viksit Bharat@2047, two workshops were conducted, one-day Micro-Level Workshop on 5th April, 2024, and a comprehensive level workshop on 18th April 2024. The aim of the workshops was to bring together clinicians, medical professionals, engineers, research scholars, academicians and students to discuss and explore Holistic, Quality & Affordable Health and Wellness for All. Selected UG and PhD students of IIITN were briefed about the 'Viksit Bharat 2047' agenda and were given Group Discussion topics to prepare. The workshop was inaugurated with a presentation on the agenda, followed by Group Discussions among students on different healthcare-related topics envisioned by GoI. Moderators were allotted to each group, and suggestions and feedback were noted. Out of a total of 75 participants, 56 submitted feedback in an online form. Valuable suggestions were received on topics such as AI-assisted telemedicine kiosks, digital health records, IoT-based monitoring, federated patient data laws, and promoting traditional medicines. The workshop was coordinated by Dr. Richa Makhijani and received enthusiastic participation from students and faculty alike.



Glimpse of Viksit Bharat@2047 Workshop

15.1.3. Har Ghar Tiranga Campaign

The Har Ghar Tiranga Campaign was conducted at the Indian Institute of Information Technology (IIIT) Nagpur from August 13 to 15, 2024, as part of the *Azadi Ka Amrit Mahotsav* initiative to celebrate India's independence and promote patriotism. The campaign encouraged students, faculty, and staff to hoist the national flag at their homes and share selfies with the flag on the official website, harghartiranga.com, to foster a personal connection with the tricolour. At IIIT Nagpur, the event saw enthusiastic participation, with participants across the Institute community proudly displaying the flag and uploading selfies to commemorate the occasion. The campaign aimed to invoke a sense of national pride and raise awareness about the Indian National Flag's significance, aligning with the government's efforts to make the flag a symbol of collective commitment to nation-building. Participants adhered to the Flag Code of India 2002 and the Prevention of Insults to National Honour Act, 1971, ensuring respectful display of the tricolour. The event strengthened the institute's commitment to national unity and patriotism, leaving a lasting impact on the campus community.



Har Ghar Tiranga, 2024

15.1.4. Partition Horror Remembrance Day

On August 14, 2024, the Indian Institute of Information Technology (IIIT) Nagpur observed Partition Horror Remembrance Day to commemorate the sacrifices and hardships endured during India's partition in 1947. Organized by the institute's "Estoria" drama club, the event featured a poignant drama performance that depicted the emotional and historical impact of the partition, highlighting the struggles of millions affected by the division. Held on the Institute's premises, the program engaged students, faculty, and staff, fostering a deeper understanding of this significant chapter in India's history. The performance aimed to educate the audience about the human cost of partition and honor the resilience of those who rebuilt their lives. The event aligned with national efforts to preserve the memory of partition's challenges and promote unity. It left a lasting impression, encouraging reflection on the importance of peace and harmony in contemporary India.





Partition Horror Remembrance Day

15.1.4. Expert Lecture on Space Technology and Research

On August 19, 2024, the Indian Institute of Information Technology (IIIT) Nagpur hosted an expert lecture on "Space Technology and Research" as part of the National Space Day Celebration 2024, commemorating India's Chandrayaan-3 mission success on August 23, 2023. The lecture was delivered by Dr. G. Sreenivasan, Scientist G and General Manager at the National Remote Sensing Centre (NRSC), ISRO, Nagpur, to an audience of faculty, staff, and students. Dr. Sreenivasan, a distinguished figure in India's space program, shared insights into the nation's space journey, from its early days to its current global standing. He detailed key milestones like satellite technology development, launch vehicles, and interplanetary missions, with a special focus on Chandrayaan-3's historic soft-landing near the moon's south pole at the 'Shiv Shakti' point, deploying the Pragyaan Rover. He explained the mission's technical challenges and innovations, captivating the audience with ISRO's problem-solving prowess. Beyond lunar exploration, Dr. Sreenivasan explored space technology's real-world applications, such as remote sensing for environmental monitoring, disaster management, and resource mapping, citing examples like tracking Amazon deforestation and assessing flood impacts. Looking ahead, he highlighted future missions like Gaganyaan, India's first manned spaceflight, and Aditya-L1, a solar study mission, while noting the rising role of private startups in space tech. The lecture wrapped up with an engaging Q&A session, where attendees discussed technical details and career paths in space research. This event underscored the transformative power of space technology, its societal benefits, and its potential to inspire young innovators, aligning with the 2024 National Space Day theme, "Touching Lives while Touching the Moon: India's Space Saga."





Guest Lecture on Space, Technology and Research

15.1.6. National Space Hackathon Competition

The National Space Hackathon Competition was a 12-hour coding marathon held at the Indian Institute of Information Technology (IIIT) Nagpur from 10:00 PM on August 22, 2024, to 10:00 AM on August 23, 2024. Organized as part of the National Space Day Celebration 2024, it aimed to honor India's Chandrayaan-3 mission's success and inspire innovation in space technology. The theme, "Lunar Smart: Integrated Lunar Exploration and Earth-Oriented Solutions," challenged participants to develop IT solutions for space-

related problems. Eleven teams, comprising over 30 students from various departments at IIIT Nagpur, participated. The event was overseen by Dr. Kaushlendra Sharma and Dr. Shailesh Janbandhu, under the guidance of Dr. Jitendra Tembhurne, with judging by Dr. Anju Bajpai, Scientist/Engineer at Regional Remote Sensing Centre-Central, Nagpur, and Mr. Lankesh Dhandale, Founder & CEO of Oxybills Services India Pvt Ltd. Teams worked overnight on coding projects addressing lunar exploration and Earth-oriented applications, presenting their solutions the next morning. Judges were impressed by the creativity and technical depth, awarding prizes to the winning team and first runner-up. The hackathon celebrated India's space achievements, provided a platform for students to apply coding skills to real-world challenges, and fostered innovation and collaboration in space technology.









Swachhata Pakhwada 2024

15.1.7. SEMICON India 2024

SEMICON India 2024, held from September 11 to 13, 2024, at the India Exposition Mart Ltd. (IEML) in Greater Noida, Delhi NCR, was a landmark event marking India's emergence as a key player in the global semiconductor industry. The event was organized by the Indian Institute of Information Technology (IIIT) Nagpur and other key stakeholders, including the India Semiconductor Mission (ISM), the Ministry of Electronics and Information Technology (MeitY), and Messe München India, in collaboration with SEMI, the global semiconductor industry association. The event was co-located with electronica India and productronica India, creating South Asia's largest platform for electronics manufacturing. It featured over 250 exhibitors, 650 booths, and attracted nearly 40,000 visitors, showcasing advancements in semiconductor design, manufacturing, and related technologies. The event was inaugurated by the Hon'ble Prime

Minister of India, Shri Narendra Modi, who emphasized India's ambition to become a semiconductor powerhouse, highlighting the country's reform-oriented policies, growing manufacturing base, and aspirational market. Keynotes by industry leaders from companies like NXP, Foxconn, PSMC, Renesas, Tata Electronics, and CG Power focused on smart manufacturing, supply chain management, sustainability, and workforce development. The event underscored India's strategic efforts to strengthen its semiconductor ecosystem, supported by the Semicon India Programme, which offers up to 50% fiscal support for semiconductor and display manufacturing. With India's semiconductor market projected to reach $55 billion by 2026 and $100 billion by 2030, SEMICON India 2024 highlighted investments from global giants like AMD, Applied Materials, and Micron Technology, alongside domestic initiatives like Tata Electronics' semiconductor facility in Gujarat. The event provided networking opportunities, fostered international partnerships with countries like the US, Japan, and Singapore, and emphasized India's 20% contribution to the global IC design workforce. SEMICON India 2024 positioned India as a vital hub in the global semiconductor supply chain, aligning with the "Make in India" and "Atma Nirbhar Bharat".

15.1.8. Guest Lecture on "Baato Baatomein Paryavaran"

On September 12, 2024, the Indian Institute of Information Technology (IIIT) Nagpur hosted a guest lecture titled "BaatoBaato me Paryawaran" as part of Swachhata Pakhwada 2024. The lecture was delivered by Shri Raj Sudhakar Madankar, a noted environmentalist and Swachh Bharat Ambassador, in the Seminar Hall. Over 200 students, faculty, and staff attended the session, which was graced by key institute officials, including Registrar Shri Kailas Dakhale, Associate Dean Dr. Tausif Diwan, Dr. Nishat Ansari (HoD, CSE), Dr. Prasad Joshi (HoD, Basic Sciences), and Dr. Harsh Goud (HoD, ECE). Shri Madankar, recognized with awards such as the National Youth Icon (2018) and Vidarbha Ratna (2019), emphasized the importance of environmental conservation through the 4Rs-Reduce, Recycle, Reuse, Refuse. He shared practical insights on sustainable practices, such as conserving trees and water, and inspired attendees to adopt eco-friendly habits in daily life. The lecture aligned with the *Swachh Bharat* mission, reinforcing IIIT Nagpur's commitment to environmental awareness and sustainability. The session concluded with an engaging discussion, motivating participants to contribute to a cleaner and greener India.





BaatoBaato Mein Paryavaran

15.1.19. Taking Pledge Against Tobacco

On September 25, 2024, the Indian Institute of Information Technology (IIIT) Nagpur organized a Taking Pledge Against Tobacco event as part of the Swachhata Hi Seva 2024 campaign and in alignment with the Tobacco-Free Educational Institutions (ToFEI) initiative under the National Tobacco Control Programme (NTCP). Held on the institute's premises, the event aimed to promote a tobacco-free campus and raise awareness about the health risks associated with tobacco use. Students, faculty, and staff participated enthusiastically, taking a collective pledge to abstain from tobacco consumption and advocate for a healthier lifestyle. The pledge ceremony emphasized the institute's commitment to creating a safe and healthy environment, free from the harmful effects of tobacco, including smoking and smokeless forms like gutkha. The event was coordinated by the Ek Bharat Shreshtha Bharat team, with key faculty members, including Dr. Kirti Dorshetwar, Dr. Preeti, Dr. Pradeep Shende, and Mr. Vikrant Dhenge, guiding the proceedings. Social media posts amplified the campaign's message, encouraging broader community engagement. The initiative reinforced IIIT Nagpur's dedication to public health and aligned with national efforts to reduce tobacco prevalence, contributing to the vision of a





IIITN Students Pledging against Tobacco

15.1.10. Swachhata Hi Seva 2024

The Indian Institute of Information Technology (IIIT) Nagpur observed "Swachhata Hi Seva 2024" from September 17 to October 2, 2024, aligning with the 10th anniversary of the Swachh Bharat Mission under the theme "Swabhav Swachhata-Sanskar Swachhata." The campaign engaged students, faculty, and staff in a series of activities to promote cleanliness and environmental stewardship. On September 17, 2024, a tree plantation drive, "Ek Ped Maa Ke Naam," saw over 120 participants plant 50 saplings on campus to honor motherhood and enhance greenery. A Shramdaan activity involved 85 students and faculty cleaning Waranga village, fostering community collaboration. A guest lecture by Mr. Amrut Bung, Program Director at NIRMAN, on September 23, 2024, inspired 350 students to integrate ethical engineering solutions for societal benefit. Competitions, including poster-making and essay-writing, engaged students in raising cleanliness awareness, with winners receiving prizes. A free health checkup camp on September 25, 2024, screened over 300 participants for general health, TB, and

other conditions, reinforcing health and hygiene. A drawing competition for Waranga village school students and a tobacco-free pledge on the same day, further promoted community health. The campaign recognized cleaning staff for their contributions, boosting morale. Social media amplified the campaign's reach, sharing updates on tree plantation and cleanliness drives. The event strengthened IIIT Nagpur's commitment to sustainability and community welfare, contributing to the national vision of a clean India.









Celebration of Swachhata Hi Sewa, 2024

15.1.11
Tree Plantation Drive - "Ek Ped Maa Ke Naam"

On September 17, 2024, the Indian Institute of Information Technology (IIIT) Nagpur organized a Tree Plantation Drive titled "Ek Ped Maa Ke Naam". Held near the hostel building, the event aimed to honor motherhood and promote environmental sustainability by enhancing campus greenery. Over 120 participants, including students, faculty, and staff, planted 50 saplings under the guidance of environmentalist Mrs. Vishakha Rao Jathar and Registrar Shri Kailas N. Dakhale. Key attendees included Dr. Tausif Diwan, Dr. Nishat Ansari, Dr.



IIITN celebrating "Ek Ped Maa Ke Naam"

Harsh Goud, and Ek Bharat Shreshtha Bharat team members Dr. Kirti Dorshetwar, Dr. Preeti, Dr. Pradeep Shende, and Mr. Vikrant Dhenge. The initiative recognized the vital role of

housekeeping staff, fostering a sense of community involvement. Participants pledged to nurture the saplings, ensuring their growth. The event was documented through social media posts, amplifying its impact. The drive reinforced IIIT Nagpur's commitment to environmental conservation and aligned with the national Swachh Bharat Mission's focus on sustainability.

15.1.12.
Seva Parmo Dharma Lecture

On September 23, 2024, the Indian Institute of Information Technology (IIIT) Nagpur hosted a guest lecture titled "Seva Parmo Dharma" as part of the Swachhata Hi Seva 2024 initiative. The lecture was delivered by Mr. Amrut Bung, Programme Director of NIRMAN and Joint Director of SEARCH, a renowned social worker who transitioned from software engineering to dedicating his life to social service. Held in Hall 1 of the Admin Block at 10:00 AM, the session attracted over 350 students, faculty, and staff. Mr. Bung shared his inspiring journey, emphasizing the importance of using technical skills for societal benefit while upholding moral responsibility. He highlighted practical examples of his work in community development, encouraging students to integrate engineering expertise with a commitment to public welfare. The lecture underscored the value of selfless service, aligning with the Swachhata Hi Seva campaign's focus on community engagement. The event motivated attendees to adopt a service-oriented mindset, reinforcing IIIT Nagpur's commitment to fostering socially responsible technologists.



IIITN celebrating "Sewa Parmo Dharam"

15.1.13.
Constitution Day Celebration

On November 26, 2024, the Indian Institute of Information Technology (IIIT) Nagpur celebrated Constitution Day, also known as Samvidhan Divas, to commemorate the adoption of the Indian Constitution on November 26, 1949. The event aimed to promote awareness of the Constitution's significance and honor the contributions of its architect, Dr. B.R. Ambedkar. Held in the institute's premises, the celebration featured a formal program attended by students, faculty, and staff. The highlight was the collective reading of the Preamble to the Constitution, emphasizing its core values of justice, liberty, equality, and fraternity. The program included a brief address by a faculty member on the Constitution's role in shaping India's



Constitution Day Celebration at IIITN, 2024

democratic framework and the importance of fundamental rights and duties. Students actively participated, reflecting on their responsibilities as citizens. The event fostered a sense of civic pride and reinforced IIIT Nagpur's commitment to upholding constitutional values, aligning with national efforts to strengthen democratic awareness.

15.1.14. AICTE-QIP-PG Certification Programme in AIML

Indian Institute of Information Technology, Nagpur (IIITN) successfully conducted the AICTE-QIP-PG Certificate Programme in Artificial Intelligence & Machine Learning (AIML), which was hosted by the Department of Computer Science and Engineering (CSE) from July 2024 to December 2024. This program, a part of AICTE's flagship initiative to enhance faculty development in emerging technologies.

A total of 66 participants from IIIT Nagpur successfully completed the certification. The participants, along with Coordinators from 21 premier institutes including IISc, IITs, and IIITs, were felicitated during a ceremony held at AICTE Headquarters, New Delhi, on January 31, 2025. AICTE Chairman, Prof. T. G. Sitharam, graced the event, highlighted the initiative to train 6.5 lakh faculty members to address the shortage of expert educators in emerging fields. The successful execution of the programme was facilitated by the unwavering guidance and support of Prof. Prem Lal Patel, Director, IIIT Nagpur; Shri Kailas Dakhale, Registrar, IIIT Nagpur; Dr. Tausif Diwan, Associate Dean; Dr. Nishat Ansari, HoD, CSE Department; and the faculty members of the CSE Department. The certification programme at the institute level was coordinated by Dr. Amol P. Bhopale, Assistant Professor in the CSE Department.



Felicitation ceremony of the QIP PG Certificate Programme

15.1.15. Campaign for Elimination of Lymphatic Filariasis

On February 13, 2025, the Indian Institute of Information Technology (IIIT) Nagpur conducted a Campaign for the Elimination of Lymphatic Filariasis at Zilla Parishad Upper Primary Marathi School in Waranga Village, as part of India's national effort to eradicate the disease by 2027. The campaign aimed to raise awareness about lymphatic filariasis, a mosquito-borne parasitic infection causing severe disability, and promote preventive measures like mass drug administration (MDA). Over 60 students and teachers participated in the event, organized by IIIT Nagpur's Ek Bharat Shreshtha Bharat team, including faculty members Dr. Kirti Dorshetwar, Dr. Preeti, Dr. Pradeep Shende, and Mr. Vikrant Dhenge. The program featured educational sessions explaining the disease's causes, symptoms, and prevention strategies, emphasizing the importance of consuming MDA drugs like diethylcarbamazine, albendazole, and

ivermectin. Interactive discussions addressed myths and encouraged community participation in national health initiatives. Visual aids and demonstrations enhanced understanding, particularly for young students. The campaign highlighted India's progress, noting that 257 endemic districts are under MDA, with a population coverage of 87.33% in 2019, and introduced the triple-drug therapy (IDA) launched in 2018 to accelerate elimination. The event fostered community engagement, reinforcing IIIT Nagpur's commitment to public health and supporting the Global Programme to Eliminate Lymphatic Filariasis (GPELF) goals.



Camp for elimination of Lymphatic Fibrosis

15.1.16. Free Tuberculosis (TB) Health Checkup Camp

On February 20, 2025, the Indian Institute of Information Technology (IIIT) Nagpur organized a Free Tuberculosis (TB) Health Checkup Camp at its campus, aligning with national health initiatives to promote early detection and treatment of TB. The event, held in collaboration with local healthcare providers, aimed to raise awareness about TB symptoms, prevention, and treatment among students, faculty, staff, and the surrounding community. Over 300 participants underwent free screenings, including sputum tests, chest X-rays, and consultations with medical professionals. The camp identified several suspected TB cases, with individuals guided for further diagnosis and treatment at designated healthcare facilities. Educational sessions highlighted the importance of early intervention, proper medication adherence,

and maintaining hygiene to prevent TB spread. The event was coordinated by IIIT Nagpur's health committee, with active involvement from faculty members and student volunteers. Social media posts amplified the campaign's reach, encouraging community-wide health consciousness. The initiative reinforced IIIT Nagpur's commitment to public health, contributing to India's goal of becoming TB-free by 2025 and fostering a healthier campus and community environment.



Conduction of Free Tuberculosis Health Check-up Camp at IIITN, 2024

15.1.17.

Industry Visit to Solar Defence, Nagpur

The Institute's Innovation Council organized an industrial visit to Economic Explosives, Solar Industries, Nagpur, on February 22, 2025. This visit aimed to provide students with insights into industrial explosives, defence technology, and aerospace applications. Through this visit, students had the opportunity to interact with industry professionals and gain first-hand exposure to the latest advancements in explosives manufacturing and defence technologies.

The executives and managers of Solar Industries guided the students through the facility. They provided detailed insights into the company's journey, manufacturing processes, and defence applications. The tour covered various defence-related equipment, including rockets(Pinaka), missiles (Brahmos), grenades, and UAVs; drones, Rudrastra and Nagastra. Additionally, students were given demonstrations on how automation and robotics play a crucial role in ensuring precision and safety in manufacturing processes. In between the demonstrations and information sessions students asked various questions related to the subject. 48 students from CSE and ECE were accompanied by event coordinator Dr. Vasundhara Rathod, and faculty members Dr. Mangesh Kose, Dr. Aatish Daryapurkar and Mrs. Prajakta Padhye.



Industry Visit to Solar Defence Industry

16 STUDENT'S ACTIVITIES AND EVENTS

16.1. TANTRA FIESTA

TantraFiesta'24, the annual technical festival of IIIT Nagpur, was held from October 23 to 25, 2024. With over 10,000 registrations and participation from leading institutions across India, the fest became a national hub for innovation and technical excellence. Events like ByteCraft, Robo Rumble, Analytica, and the GPT-4.0 Solve-a-thon showcased cutting-edge ideas and problem-solving. Corporate professionals from companies like Google, Salesforce, and InMobi contributed as mentors and judges, while the fest attracted over ₹6.27 lakh in sponsorships. Highlights included a strong focus on AI, robotics, data science, game development, and entrepreneurship, along with creative contests in UX design, branding, and storytelling. Inclusivity stood out with events like the WomenInDev Hackathon and international participation in EnigmaXplore 2.0. TantraFiesta'24 successfully blended technology, creativity, and collaboration, reinforcing IIIT Nagpur's growing stature in the tech landscape.



Glimpse of the event Tantra Fiesta 2024-25

16.1. ABHIVYAKTI

IIIT Nagpur hosted Abhivyakti 2025 from February 26-28, 2025, showcasing raw creativity and boundary-breaking expression. Over 1,000 students, 100+ MUN delegates, and thousands of online viewers participated, reflecting the vibrant campus culture.The festival was inaugurated by Director Prof. (Dr.) Prem Lal Patel, Registrar Shri Kailas Dakhale, and other dignitaries, emphasizing the spirit of storytelling and artistic freedom. Key highlights included the Under-25 Summit with Somesh Sharma, Bhagyashree Thakkar, and Luv Juyal; Mr. & Mrs. Abhivyakti with 42 participants; a cosplay carnival with a ₹20,000 prize; and a talk show by Hostel Daze director Abhinav Anand. Cultural clubs organized 18+ events. Crescendo featured music competitions like Singer Showdown and Musical Armageddon. Estoria held poetry, mono-acts, street plays, and stage performances. D Taraxia showcased solo, duo, and group dance events. Probe led marketing and media events like AdMADS and photography challenges. The Orator Club hosted IIITN MUN 3.0 with over 100 delegates. AB Central featured rap battles and youth-centric discussions. Abhivyakti 2025 gained 430,000+ digital impressions, marking its expanding influence. The closing ceremony on February 28, graced by Shri Yogesh G. Chaumal, celebrated the winners and reinforced IIIT Nagpur's dedication to holistic student development.



Glimpses of the event Abhivyakti 2025

16.2. KSHITIJ

In a dazzling celebration of youth, sportsmanship, and strategic brilliance, the Indian Institute of Information Technology (IIIT) Nagpur successfully hosted its 8th Annual Sports Meet-Kshitij 2025, from 31st January 2025 to 2nd February 2025. Held on the Institute's vibrant permanent campus, this three-day athletic carnival brought together students, faculty, and staff for a high-energy showcase of physical prowess, mental agility, and spirited camaraderie. Kshitij 2025 was nothing short of a sports enthusiast's dream.

With 16 thrilling events, it offered a versatile mix of traditional and contemporary sports disciplines. From the lightning-paced "Racket Rampage" in badminton to the cerebral "Strategy Wars" in chess, the meet struck a perfect balance between physical intensity and intellectual finesse.

Other highlights included:

- "Shot Put Masters": Celebrating brute strength and perfect technique.
- "Strikers Showdown": A fierce football battle that kept fans on the edge of their seats.
- "Ace the Court": A volleyball showdown marked by strategic serving and breathtaking spikes.
- "Speed Surge": A test of raw speed and endurance on the athletics track.
- E-Sports Arena: Breaking the mold of traditional events, this tech-savvy segment featured a gripping virtual battlefield. Titles like Free Fire, Valorant, BGMI, and Clash Royale gave digital warriors their own stage to shine in collaboration with "Gamers Night."

With record-breaking participation across events, Kshitij 2025 saw a surge in athletic enthusiasm that surpassed all previous editions. The robust presence of national and inter-institutional participants elevated the event to a new standard of competition. Adding to the excitement was the esteemed presence of sponsors Touro Energy (official Energy Partner) and Enerzal (official Beverage Partner) who ensured that participants stayed energized and hydrated throughout the meet. A highlight of this edition was the heartfelt tribute to legendary Indian ultra-cyclist Dr. Amit Samarth. His awe-inspiring athletic journey, marked by extreme endurance and global accolades, served as a beacon of inspiration for participants and attendees alike. His presence not only uplifted the event's prestige but also reinforced the significance of perseverance and passion in sports. Kshitij 2025 was more than just a competition, it was a celebration of community. The event included dedicated segments for faculty and staff, reinforcing the spirit of inclusiveness and shared celebration. These events served as a platform for all members of the IIIT Nagpur family to engage, bond, and build lasting memories.





Glimpses of Kshitij 2024-25

16.3. INTER COLLEGE SPORTS MEET

16.4.1. 7th Inter IIIT Students Sports Meet 2025

The 7th Inter IIIT Students Sports Meet 2025, held from March 20 to March 23, 2025, brought together 1,890 students from various Indian Institutes of Information Technology (IIITs) across India for a dynamic four-day competition featuring 16 sports, including chess, powerlifting, athletics, swimming, and more. Hosted by a consortium of IIITs, the event showcased athletic excellence and teamwork. The Indian Institute of Information Technology (IIIT) Nagpur delivered an outstanding performance, securing nine medals: five gold, two silver, and two bronze. The chess team clinched first place overall, with gold medals awarded to Souragni Kr Sarkar, Suhan Deshpande, Rudra Pratap Singhal, and Rajdeep Banerjee. In powerlifting, IIIT Nagpur secured second place overall, with Aditya Adey and Shivam Pandey earning gold medals. P Bharat won gold in long jump, and Navinya Thool claimed two gold medals in swimming (200m and 100m backstroke). Silver medals were won by Alok Patel in javelin and Navinya Thool in swimming (50m backstroke). Bronze medals went to Shivam Pandey in shot put and the 4x100m relay team, comprising P Bharat, Saurabh Kumar, Subroto Roy, and Rushikesh Tukaram Arabale. The event highlighted IIIT Nagpur students' dedication, competitive spirit, and rigorous training, reinforcing the institute's commitment to holistic development and earning significant recognition on a national platform.



Glimpses of Inter-IIIT Sports Meet 2024-25

16.4.2. Inter IIIT Employee Sports Meet

The IIIT Employee Sports Meet was held from November 15 to 17, 2024, at IIIT Allahabad, marking a pioneering initiative to promote health, fitness, and cultural exchange among faculty and staff from eight Indian Institutes of Information Technology (IIITs), including Kancheepuram, Jabalpur, Kurnool, Gwalior, Nagpur, Ranchi, Kalyani, and Allahabad. The event saw 180 participants compete in 12 sports, including cricket, football, basketball, volleyball, tug of war, chess, athletics, aquatics, badminton, table tennis, and carrom. IIIT Nagpur's contingent delivered an impressive performance, securing nine medals: three silver and six bronze. Silver medals were won in badminton men's doubles (Dr. Shankar Bhattacharjee and Dr. Amit Shewale), badminton women's doubles (Dr. Swati Hira and Ms. Rasika Ghonge), and table tennis men's singles (Dr. Aishwarya Ukey). Bronze medals were awarded in badminton women's singles (Ms. Rasika Ghonge), carrom men's singles (Dr. Milind Penurkar), carrom women's singles (Dr. Swati Hira), carrom women's doubles (Dr. Swati Hira and Ms. Rasika Ghonge), athletics men's shot put (Mr. Neeraj Joshi), and athletics men's javelin throw (Mr. Neeraj Joshi). The team also secured fourth place in events like tug of war, athletics (100m, 400m, 4x100m relay, discus throw), and aquatics (25m breaststroke, 50m freestyle, 50m breaststroke). The event began with a torch relay and march past, inaugurated by Prof. G.C. Nandi, Director in-charge of IIIT Allahabad, and concluded with a valedictory ceremony where medals were distributed by IIIT Allahabad Deans. Coordinated by Dr. Aishwarya Ukey and Mr. Neeraj Joshi, IIIT Nagpur's participation highlighted the institute's commitment to fostering physical well-being and inter-institute collaboration.





Glimpses of Inter-IIIT Employee Sports Meet 2024-25

16.5. INTERNATIONAL YOGA DAY

On June 21, 2024, the Indian Institute of Information Technology (IIIT) Nagpur celebrated the 10th International Yoga Day in front of the Administrative Building at 6:30 AM, promoting physical and mental well-being among its community. The event, attended by numerous students, faculty, and staff, featured a yoga session led by chief guest Mrs. Urmila Juwarkar, Zila Prabhari of Mahila Patanjali Yog Samiti, Nagpur. The program began with a welcome speech by Dr. Meera Jagdale, Junior Superintendent (T&P), followed by the

felicitation of Mrs. Juwarkar and her colleagues by Registrar Shri Kailas N. Dakhale, who presented books and mementos. Mrs. Juwarkar delivered an introductory lecture highlighting yoga's significance in daily life for health and stress relief, then conducted a one-hour session teaching various asanas and their benefits. Key attendees included Registrar Shri Kailas N. Dakhale and Dr. Kirti Dorshetwar, HoD of Basic Sciences. The event concluded with a vote of thanks by Dr. Meera Jagdale, reinforcing IIIT Nagpur's commitment to holistic wellness and aligning with global efforts to promote yoga as a practice for overall health.



Celebration of International Yoga Day, 2024

16.6. PAHAL (पहल)

The Pahal Initiative, launched on June 10, 2023, by the Indian Institute of Information Technology (IIIT) Nagpur, is a student-led program aimed at providing educational support to socially and economically disadvantaged communities, particularly in Waranga Village and among campus support staff. Guided by Director Dr. O.G. Kakde and coordinated by students including Manthan Jigar Shah, Rudra Pratap Singh, Hardik Sharma, Yuvraj Singh, Vinayak Gupta, and Akshat Singh Chauhan, the initiative seeks to enhance learning, promote equal educational opportunities, and foster community service. Activities included public speaking sessions for housekeeping staff, which improved their confidence and communication skills, and a drawing competition with the theme "My India"

for over 50 students from three nearby villages, promoting creativity and cultural expression. Educational support covered subjects like English, higher mathematics, and cybersecurity, alongside co-curricular skills such as singing, dancing, and dramatics, with resources like notebooks and digital media provided. A notable event was the distribution of stationery kits to participants, encouraging continued engagement. Feedback highlighted improved academic performance and confidence, with a staff member noting enhanced skills and a Class 6 student, Vaishnavi, praising the engaging classes. The initiative has garnered growing participation and local administrative support, empowering underprivileged students to pursue higher goals. Future plans include expanding reach through collaborations with NGOs and institutions, reinforcing IIIT Nagpur's commitment to social responsibility and educational equity.



Initiatives at IIITN under PAHAL-2024-25

16.7. GANESHOTSAV CELEBRATION

The Indian Institute of Information Technology (IIIT) Nagpur celebrated Ganeshotsav in 2024, organized by the Pahal Initiative, a student-led program aimed at fostering community engagement and cultural enrichment. The event brought together students from Waranga Village, campus support staff, and IIIT Nagpur students to honor Lord Ganesha, promoting unity and cultural pride. The celebration featured traditional rituals, vibrant decorations, and community participation, creating a festive atmosphere that bridged diverse backgrounds.

A key highlight was the distribution of stationery kits to participating students as tokens of appreciation, symbolizing support for their educational pursuits. The event went beyond religious observance, strengthening community bonds and fostering a sense of togetherness through shared cultural values. Organized under the guidance of Pahal's student coordinators, the celebration enriched the cultural fabric of the institute and surrounding areas, aligning with IIIT Nagpur's commitment to holistic development and social responsibility. The Ganeshotsav festivities left a lasting impact, encouraging continued community involvement and cultural appreciation.



Glimpse of Ganeshotsav Celebration

16.8. NATIONAL SPORTS DAY CELEBRATION 2024

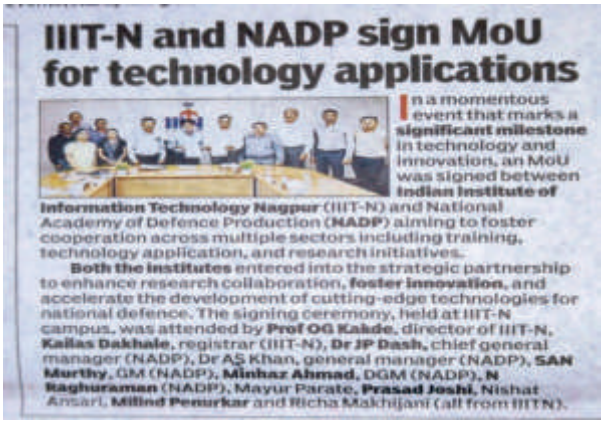
The Indian Institute of Information Technology (IIIT) Nagpur celebrated National Sports Day 2024 from August 30 to 31, 2024, to honor the birth anniversary of hockey legend Major Dhyan Chand and promote physical fitness and sportsmanship. The two-day event engaged students, faculty, and staff in a variety of sports activities, aligning with the national theme of fostering a healthy and inclusive society through sports. Competitions included tug-of-war, table tennis, chess, carrom, and badminton, held across the institute's sports facilities. The tug-of-war event saw enthusiastic participation, with teams showcasing strength and teamwork. Table tennis matches featured intense rallies, while chess and carrom competitions highlighted strategic thinking and precision. Badminton tournaments attracted skilled players, adding excitement to the celebration. Winners across all events were awarded medals and cash prizes, recognizing their excellence and encouraging continued participation. The event, coordinated by the

institute's sports committee, emphasized the importance of sports in building discipline, unity, and well-being. Social media posts amplified the celebration's reach, inspiring the campus community to embrace an active lifestyle. The National Sports Day 2024 at IIIT Nagpur reinforced the institute's commitment to holistic development and celebrated Major Dhyan Chand's enduring legacy.



Celebration of National Sports Day, 2024

17 MEDIA COVERAGE OF THE INSTITUTE



IIIT-N and NADP sign MoU for technology applications

In a momentous event that marks a **significant milestone** in technology and innovation, an MoU was signed between **Indian Institute of Information Technology Nagpur** (IIIT-N) and National Academy of Defence Production (**NADP**) aiming to foster cooperation across multiple sectors including training, technology application, and research initiatives.

Both the institutes entered into the strategic partnership to enhance research collaboration, **foster innovation**, and accelerate the development of cutting-edge technologies for national defence. The signing ceremony, held at IIIT-N campus, was attended by **Prof OG Kakde**, director of IIIT-N, **Kailas Dakhale**, registrar (IIIT-N), **Dr JP Dash**, chief general manager (NADP), Dr AS Khan, general manager (NADP), **SAN Murthy**, GM (NADP), **Minhaz Ahmad**, DGM (NADP), **N Raghuraman** (NADP), Mayur Parate, **Prasad Joshi**, Nishat Ansari, **Milind Penurkar** and Richa Makhijani (all from IIITN).

THE TIMES OF INDIA, Date:20-07-2024

आईआईआईटी का एनएडीपी के साथ करार

नागपुर, महानगर संवाददाता. भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर और राष्ट्रीय रक्षा उत्पादन अकादमी के बीच एक समझौता ज्ञापन पर हस्ताक्षर किए गए. यह एक महत्वपूर्ण कार्यक्रम है जो प्रौद्योगिकी और नवाचार में एक मील का पत्थर साबित होगा. इसका उद्देश्य प्रशिक्षण, प्रौद्योगिकी अनुप्रयोग और अनुसंधान पहल सहित कई क्षेत्रों में सहयोग को बढ़ावा देना है. दोनों प्रतिष्ठित संस्थानों ने अनुसंधान सहयोग बढ़ाने, नवाचार को बढ़ावा देने और राष्ट्रीय रक्षा के लिए अत्याधुनिक प्रौद्योगिकियों के विकास में तेजी लाने के लिए इस रणनीतिक साझेदारी में प्रवेश किया. हस्ताक्षर समारोह में निदेशक प्रो.ओ.जी. काकड़े, कुलसचिव कैलास डाखले, डॉ. मयूर पराते, डॉ. प्रसाद जोशी, डॉ. निशात अंसारी, डॉ. मिलिंद पेनुरकर, डॉ. रीचा मखीजानी और राष्ट्रीय रक्षा उत्पादन अकादमी की ओर से मुख्य महाप्रबंधक डॉ. जेपी दास, महाप्रबंधक डॉ. एएस खान, एसए.एन. मूर्ति, मिन्हाज अहमद, एन.रघुरामन शामिल थे.

Navbharat, Date:20-07-2024



नेशनल संदेश

5दिवसीय शोध संगोष्ठी और पीएचडी अभिविन्यास कार्यक्रम

भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर

National Sandesh, Date:03-08-2024



Indian Inst of Information Tech & MNLU host seminar on 'start-up compliance'

The entrepreneurship cell of **Indian Institute of Information Technology** (IIIT) Nagpur, in collaboration with institute innovation council and the legal aid committee of **Maharashtra National Law University** (MNLU), hosted a highly **insightful seminar** on 'start-up compliance' today. The event featured presentations by MNLU experts on various **aspects** of **start-up compliance**, including legal requirements, **intellectual property rights**, labour laws, and **dispute resolution mechanisms**. An interactive Q&A session allowed participants to clarify their doubts and gain deeper insights. From **IIIT Nagpur**, the seminar was attended by **Tausif Diwan**, Aatish Daryapurkar, **Nishat Ansari**, Harsh Goud, **Snehal Shinde**. The seminar concluded with a felicitation ceremony where **Jagdish Khobragade** of MNLU.

National Sandesh, Date:03-08-2024



IIIT, Nagpur

INDIAN Institute of Information Technology (IIIT) celebrated Independence Day with flag hoisting by O G Kakde, Director in presence of K N Dakhale, Registrar and Dr Tausif Diwan, Associate Dean, with national anthem. Drama and dance was performed by the students on the theme Azadi and Nasha Mukt Bharat. Large number of students, faculty and staff were present for the programme.

The Hitvada, Date: 15-08-2024



On the occasion of India's first National Space Day on Friday the **Edusen Foundation** arranged a visit for Std XII science students to the **Indian Institute of Information Technology** (IIIT) in **Waranga**, Butibori. The event included guidance on information technology and computer engineering, and an overview of various **technological laboratories** set up at the institute. Anup Rajak gave excellent guidance on robotics science, including a practical demonstration. **Atish Daryapurkar** offered valuable insights into nanotechnology. **Anil Kushwaha** also discussed the significance of the **laboratory experiments**. Students also had the opportunity to view **exceptional models** and presentations created by students from various schools for National Space Day. (Reporting by Devyani Naukarkar)

The Times of India, Date:26-08-2024



भारतीय सूचना प्रौद्योगिकी संस्थान और प्रियदर्शिनी कॉलेज ऑफ इंजीनियरिंग ने समझौता ज्ञापन पर किए हस्ताक्षर

Lokmat News, Date:08-08-2024

नवभारत

कैम्पस/CAMPUS 9226576372

IIIT ने राष्ट्रीय अंतरिक्ष दिवस मनाया

नागपुर, महानगर संवाददाता. आईआईआईटी की ओर से शिक्षा मंत्रालय के निर्देशानुसार राष्ट्रीय अंतरिक्ष दिवस समारोह मनाया गया. इस राष्ट्रीय अंतरिक्ष दिवस का उद्देश्य छात्रों को अंतरिक्ष के चमत्कारों और इस क्षेत्र में उपलब्ध विशाल अवसरों के बारे में प्रेरित और शिक्षित करना था. आयोजन के तहत विशेषज्ञ वार्ताएं, स्पेस हैकथॉन, मॉडल



प्रदर्शनी जैसी विभिन्न गतिविधियां आयोजित की गई. निदेशक डॉ. ओजी काकड़े और कुलसचिव कैलास डाखले ने छात्रों को लाभान्वित करने के लिए इन गतिविधियों की सराहना की. मॉडल प्रदर्शनी में अनेक स्कूलों के छात्रों ने हिस्सा लिया.

Navbharat, Date:02-09-2024

नवभारत

कैम्पस/CAMPUS 9226576372

विकलांग बच्चों संग मनाया उत्सव



नागपुर, महानगर संवाददाता. भारतीय सूचना प्रौद्योगिकी संस्थान के छात्रों ने निदेशक डॉ. ओजी काकड़े और रजिस्ट्रार कैलाश डाखले के मार्गदर्शन में गणेश चतुर्थी के अवसर पर आश्रय बुटीबोरी स्थित मानसिक रूप से विकलांग बच्चों की एनजीओ के साथ उत्साहपूर्वक उत्सव मनाया. दिनभर का कार्यक्रम खुशी से भरा रहा. बच्चों ने आईआईआईटी के क्लब सदस्यों द्वारा आयोजित म्यूजिकल चेयर जैसे खेलों में भाग लिया. इस दौरान सबसे भावुक क्षण आरती का था जब बच्चों ने मुस्कुराते हुए अपने हाथों से दीये जलाए. आरती से माहौल भक्तिमय हो गया. छात्रों ने जब बच्चों को विशेष भोजन अपने हाथों से परोसा तो इससे आपसी देखभाल और समर्पण की भावना उभरकर सामने आई. इस आयोजन ने गणेश चतुर्थी की भावना को जीवंत किया और सामाजिक जुड़ाव तथा समर्थन के महत्व को भी बढ़ावा दिया. यह आयोजन संस्थान की सामाजिक जिम्मेदारी और जरूरतमंदों के प्रति संवेदनशीलता को दर्शाता है.

Navbharat, Date:20-09-2024

आईआईआईटी में आईसीसी की बैठक

नागपुर, महानगर संवाददाता. भारतीय सूचना प्रौद्योगिकी संस्थान में आंतरिक शिकायत समिति की बैठक आयोजित की गई. शिक्षा मंत्रालय के दिशानिर्देशों के तहत स्थापित आईसीसी यौन उत्पीड़न से संबंधित शिकायतों को संबोधित करने और पूरे परिसर में लैंगिक संवेदनशीलता के बारे में जागरूकता को बढ़ावा देने में महत्वपूर्ण भूमिका निभाती है.



बैठक के दौरान चर्चा के मुख्य विषयों में आईसीसी की भूमिका, शिकायतों की रिपोर्टिंग और समाधान के लिए तंत्र और समग्र परिसर के माहौल को बढ़ाने के लिए रणनीतियां शामिल थीं. वरदान एनजीओ की उप निदेशक पल्लवी पडोले, मोनिका सेठ ने मार्गदर्शन किया. पडोले ने महिलाओं के लिए उपलब्ध कानूनी ढांचे और सहायता तंत्र पर अपनी बहुमूल्य अंतर्दृष्टि साझा की. सेठ ने परामर्श के अपने गहन ज्ञान के साथ उत्पीड़न के मनोवैज्ञानिक पहलुओं पर प्रकाश डाला और छात्रों को ऐसी स्थितियों से निपटने के लिए रणनीतियों के साथ सशक्त बनाया. निदेशक डॉ. ओमप्रकाश काकड़े, रजिस्ट्रार कैलास डाखले, कीर्ति दोरशेटवार ने प्रोत्साहित किया.

Navbharat, Date:10-09-2024

IIIT में स्वच्छता सेवा पखवाड़ा अभियान

नागपुर, महानगर संवाददाता. भारतीय सूचना प्रौद्योगिकी संस्थान में 'स्वच्छता ही सेवा' पखवाड़ा मनाया जा रहा है. अभियान की शुरुआत स्वच्छता अभियान से हुई. इसके तहत छात्रों, कर्मचारियों और शिक्षकों ने समन्वयक डॉ. कीर्ति दोरशेटवार की देखरेख में पारंगा गांव का दौरा किया. छात्रावास भवन के पास पौधारोपण अभियान चलाया गया. पर्यावरणविद् विशाखा राव जठार, रजिस्ट्रार कैलास डाखले ने



छात्रावास भवन के पास पौधारोपण गतिविधि का निरीक्षण किया. मैक्स हेल्थकेयर के डॉ. सुशांत गायकवाड़ और डॉ. भारती अगाड़े सहित डॉक्टरों की एक टीम ने कर्मचारियों को स्वच्छता के महत्व से अवगत कराया. इस बीच सेमिनार हॉल में 'बातों बातों में पर्यावरण' शीर्षक के तहत एक इंटरैक्टिव और सूचनात्मक अतिथि व्याख्यान आयोजित किया गया. स्वच्छ भारत राजदूत राज मदनकर ने व्याख्यान दिया और पेड़ों, पानी के संरक्षण और प्लास्टिक के उपयोग को कम करने के लिए प्रेरित किया. इस दौरान पोस्टर प्रतियोगिता, स्वच्छता, नागरिक जिम्मेदारियों और पर्यावरणीय स्थिरता के बारे में जागरूकता बढ़ाने के लिए एक नुक्कड़ नाटक का आयोजन किया जा रहा है.

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Nagpur Plus, Date: 01/10/24

रतन टाटा के निधन पर आईआईआईटी नागपुर ने जताया शोक

pallavi • News • October 10, 2024 • 0 Comments

नागपुर भारतीय सूचना प्रौद्योगिकी संस्थान (आईआईआईटी) नागपुर के शासी मंडल के अध्यक्ष रवि शर्मा ने टाटा समूह के पूर्व चेयरमैन और महान उद्योगपति रतन नवल टाटा के दुखद निधन पर गहरा शोक व्यक्त किया। उन्होंने कहा कि रतन टाटा का योगदान और उपलब्धियां आने वाले समय में भी उद्योग जगत में प्रेरणा का स्रोत बनी रहेंगी। रवि शर्मा ने अपने बयान में कहा, 'आईआईआईटी नागपुर टाटा सेंचालटीसी सर्विसेज लिमिटेड (टीसीएस) के साथ्यास से टाटा परंपरा से गहराई से जुड़ा हुआ है। रतन टाटा जी के नेतृत्व और सूझबूझ ने टाटा समूह को एक प्रतिष्ठित वैश्विक संस्थान के रूप में स्थापित किया है, जिसे न केवल भारत में, बल्कि विश्वभर में सम्मान की दृष्टि से देखा जाता है। उनकी सोच केवल व्यावसायिक लाभ तक सीमित नहीं थी, बल्कि समाज के कल्याण को भी प्राथमिकता दी जाती थी।' शर्मा ने यह भी कहा कि रतन टाटा की विनम्रता, दूरदर्शिता और समाज की भलाई के प्रति उनकी सोच आज की और भविष्य की पीढ़ियों के लिए प्रेरणादायक है। उनके निधन से न केवल उद्योग जगत, बल्कि समस्त समाज ने एक महान नेता खो दिया है। इस अवसर पर आईआईआईटी नागपुर के निदेशक, डॉ. प्रेम लाल पटेल ने भी संस्थान की ओर से गहरा दुख व्यक्त किया और कहा कि रतन नवल टाटा का योगदान सदैव स्मरणीय रहेगा।

#RatanTata #IITNagpur #TributeToRatanTata #IndustryLeader #GlobalIcon #TataLegacy #RIPRatanTata #InspirationForGenerations #VisionaryLeader #TataGroup

LOKTANTRA MIRROR, Date:10-10-2024

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ehitavada.com

Ravi Sharma is new Chairman of IIITN

Prof Patel gets additional charge as Director of IIITN



K N Dakhle is welcoming Ravi Sharma and Prof Premlal Patel.

A DISTINGUISHED alumnus of Indian Institute of Technology, Roorkee, and one of the youngest Chief Executive Officer of Telecom Multi National Company in India, Ravi Sharma has taken over as Chairman, Board of Governors, Indian Institute of Information Technology, Nagpur (IIITN).

The present Director of IIITN, Dr O G Kakde, who has been repatriated to his parent organisation — Visvesvaraya National Institute of Technology (VNIT), Nagpur, handed over the charge of the Director Post to Prof Premlal Patel, Director of VNIT.

Sharma has a legacy as one of the youngest CEOs of big brands like Alcatel Lucent, Videocon Telecom and Adani Power. He is now a mentor and philanthropist with a mission of 'Spreading Goodness' by supporting initiatives towards Sustainable Society, inclusive Education and Spirituality.

Dr Patel, Director, IIIT, Nagpur welcomed Sharma. After planting a sapling during the campus visit, Sharma interacted with the faculty and staff of IIITN. He explained the need of holistic growth in today's changing environment. He expressed that IIITN shall be immensely benefitted from clear vision, positive energy and constructive approach of Sharma.

The Hitvada, Date: 12/10/24

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'तंत्र फिएस्टा' में छात्रों ने दिखाया उत्साह



नागपुर, महानगर संवाददाता. आईआईआईटी में आयोजित वार्षिक तकनीकी उत्सव 'तंत्र फिएस्टा-2024' के 7वें संस्करण का सफलतापूर्वक समापन हुआ. निदेशक प्रा. प्रेमलाल पटेल, कुलसचिव कैलाश डाखले, एसोसिएट डीन डॉ. तौसीफ दीवान और एसएसी समन्वयक डॉ. अनिल कुमार कुशवाह, डॉ. स्नेहल शिंदे के नेतृत्व में यह कार्यक्रम अपनी थीम, 'डिजिटल बिग बैंग : अनचार्टेड रियल्म्स अवेट' के अनुरूप रहा, जिसमें प्रौद्योगिकी, रचनात्मकता और नवाचार के भविष्य को प्रदर्शित किया गया. इसमें देशभर से 10,000 से अधिक प्रतिभागियों ने उत्साहपूर्वक भाग लिया. उद्घाटन एचसीएल टेक के ऑफशोर डिलीवरी लीड सोनल शेम्बेकर ने किया. उत्सव में 30 से अधिक स्पर्धाएं शामिल थीं, जिसमें हैकथॉन, रोबोटिक्स प्रतियोगिताएं, ईस्पोर्ट्स, इनोवेशन ओएसिस और प्रतिस्पर्धी प्रोग्रामिंग प्रमुख रही, जिसमें 5 लाख रुपये से अधिक पुरस्कार राशि दी गई. प्रतिभागी विभिन्न क्षेत्रों में प्रौद्योगिकी के अज्ञात क्षेत्रों का पता लगाने के लिए उत्सुक थे, जिससे यह कार्यक्रम अत्यंत सफल रहा. उत्सव का एक मुख्य आकर्षण केवल महिलाओं के लिए हैकथॉन था जो तकनीक में विविधता को बढ़ावा देता है और महिलाओं को सशक्त बनाता है. समापन समारोह में अमित काले, शेखर पाटणकर और डॉ. गजेंद्र पुरोहित की उपस्थिति रही.

Navbharat, Date:04-11-2024

लोकमत

टी. संदीप कुमार ट्रिपल आयटीच्या सर्वोत्कृष्ट पुरस्काराचा मानकरी

ट्रिपल आयटीचा चौथा दीक्षान्त समारंभ आज : ३६४ विद्यार्थ्यांना पदवीदान





Nagpur Main
Page No. 10 Nov 12, 2024
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Lokmat, Date: 12-11-2024

IIIT student hailing from Mumbai gets a record ₹47 lakh job offer, 380 degrees to be given today



The Times of India, 12/11/24

'IT youth should make AI & machine learning easy'

Says Padma Shri Dr Deepak Pathak in sixth convocation of IIIT



Lokmat Times, Date:13-11-2024

IIIT-Nagpur students capture butterflies in their lenses



Three students of **Indian Institute of Information Technology** (IIIT) Nagpur won accolades for capturing the best photographs of butterflies in their cameras in a competition titled, **'Catch the butterflies'**, organised by **NGO Aroha**, as a part of the butterfly month celebrated on the institute campus in October. The winners of the contest, **R Sai Varshith** (first), **Shubhangi SR** (second) and **Sarthak Gupta** (third), were felicitated at a function organised by IIIT-Nagpur on **Nov 19**. Capturing the delicate butterflies in the lens can be a daunting task, but the **young shutterbugs** persisted and captured the delicate flying things in the best possible ways. **Prof Khushbu Jain** of IIIT conducted the programme. Chief guest **Dr Ashish Shahane** gave away the prizes to winner participants. Rajesh Malewar, **Deepak Sahu** from NGO Aroha and **IIIT-N staff members** and students were present for the programme. For the **last three years**, Aroha is creating an **urban jungle** in **18 acres** of the institute land, located off Wardha Road in Waranga village. As part of the programme, over **15,000 native plants** have been planted so far with support of **HCL Foundation**, turning the once-barren land into a lush green campus. **A 1,000 sqft unique butterfly garden** is part of the plantation programme where the students were asked to venture with their cameras and **click the best pictures**. The winners were congratulated by Aroha president **Vishakha Rao Jathar** and **Dr Kailesh Dakhale**, registrar of IIIT.

The Times of India, Date:25/11/24

YOUR NEWS

'Null Pointer' of IIITN wins SIH-2024 Software Edition



Team **'Null Pointer'** of Indian Institute of Information Technology Nagpur (IIITN) won the first prize in **Smart India Hackathon-2024** Software Edition grand finale held at Wardhaman College of Engineering, Hyderabad. The team **won ₹1 lakh** for their effort. The team members are **Aviral Gupta** (CSD), Ayush Yadav (CSD), **Amber Gupta** (CSD), Ankur Maurya (CSD), **Sahil Choudhary** (ECI), Aditi Shukla (ECE), mentor **Rahul Semwal**, assistant professor, department of CSE, IIITN. Team 'Null Pointer' selected the problem statement of **'Ministry of Earth Sciences'** with PS ID 1656. **Prem Lal Patel**, director of IIITN congratulated the team and mentor for winning the competition. **KN Dakhale**, registrar of IIITN, also congratulated the team and mentor for making IIITN proud. **Tausif Diwan**, associate dean, all faculties, staff and students congratulated the team and mentor for **becoming the winner.**

The Times of India, Date: 28/12/24

Duo from IIIT Nagpur invited as special guests for R-Day parade

Two students from the **Indian Institute of Information Technology** (IIIT) Nagpur, have been invited by the Government of India as special guests for the Republic Day parade in New Delhi.

The duo of **Anubhav Rathore**, a second-year student of electronics and communication engineering (ECE) and **Mangesh Thale**, a second-year student of CSE (artificial intelligence and machine learning) have been selected based on their **academic performance.**

The invitation has been extended under the **PM Yashasvi programme**,



which provides opportunities for higher education to students from **OBC, EBC, and DNT communities.**

Director **Prem Lal Patel**, registrar **Kailash Dakhale**, and associate dean of the institution **Tausif Diwan** congratulated the duo on this notable achievement. **(Reporting by Yuvraj Singh)**

The Times of India, Date: 25-01-2025

लोकसत्ता
लोकमान्य लोकशक्ती

संक्षिप्त

आयआयआयटीमध्ये 'लैंगिक समानता'वर कार्यशाळा

नागपूर : भारतीय माहिती तंत्रज्ञान संस्था, नागपूर (आयआयआयटी नागपूर) येथील मूलभूत विज्ञान विभागाच्या वतीने 'लैंगिक समानता' या विषयावर पाच दिवसीय ऑनलाईन कार्यशाळा घेण्यात आली. कार्यक्रमाचे उद्घाटन संचालक डॉ. प्रेमलाल पटेल यांच्या हस्ते झाले. यावेळी अधिष्ठाता डॉ. तौसिफ दिवान, डॉ. प्रसाद जोशी उपस्थित होते. प्रशिक्षण कार्यक्रमात बालरोगतज्ज्ञ डॉ. मंजूषा गिरी, पत्रकार कार्तिक लोखंडे, डॉ. सिंधू कपूर, डॉ. वरदा संभस आदींनी लैंगिक समानता, स्त्रीवाद, भारतीय दृष्टिकोन आणि ऐतिहासिक विकास, लैंगिक ओळख आदी विषयांवर माहिती दिली. कार्यशाळेच्या यशस्वीतेसाठी समन्वयक डॉ. कीर्ती दोरशेटवार आणि सह-समन्वयक विक्रांत ढेंगे यांनी प्रयत्न केले.

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Source : https://epaper.loksatta.com

Loksatta, Date: 08-01-2025

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www.navbharatlive.com

कैम्पस/CAMPUS 9226576372

असफलता सफलता की शुरुआत



नागपुर, महानगर संवाददाता. इंडियन इंस्टीट्यूट ऑफ इनफॉर्मेशन टेक्नोलॉजी में स्वामी विवेकानंद जयंती के उपलक्ष्य में राष्ट्रीय युवा दिवस उत्साह और उमंग के साथ मनाया गया. इस अवसर पर ऑक्सफोर्ड यूनिवर्सिटी स्टूडेंट्स यूनियन की पहली भारतीय अध्यक्ष और 'ए हिंदू इन ऑक्सफोर्ड' और 'राम जन्मभूमि–इंस्पिरेशन फॉर हिन्दू रिसर्जेंस' की लेखिका रश्मि सामंत मौजूद थीं. रश्मि ने 'विकसित भारत : अमृत काल में युवा नेतृत्व की भूमिका' विषय पर एक प्रेरक व्याख्यान देते हुए विकसित भारत के लिए अमृत काल में युवा नेतृत्व के महत्व पर जोर दिया. उन्होंने युवाओं को स्वामी विवेकानंद की निस्वार्थता, साहस और दृढ़ संकल्प के आदर्शों से प्रेरणा लेने के लिए प्रोत्साहित किया. असफलता का अंत नहीं है, यह सफलता की शुरुआत है जो बाधाओं को सीढ़ियों में बदल देती है. उन्होंने छात्रों से विकास के अवसर के रूप में चुनौतियों को स्वीकार करने का आह्वान किया. कार्यक्रम में निदेशक डॉ. प्रेमलाल पटेल, कुलसचिव कैलास डाखले, सहयोगी डीन डॉ. तौसिफ दीवान, मूलभूत विज्ञान विभाग प्रमुख डॉ. प्रसाद जोशी और इंस्टीट्यूशन (आईआईसी) के अध्यक्ष डॉ. आतिश दरियापुरकर का मार्गदर्शन मिला.

Navbharat, Date: 16-01-2025

आईआईआईटी में उल्लेखनीय कार्य पर सम्मान



■ नागपुर, महानगर संवाददाता. गणतंत्र दिवस के अवसर पर आईआईआईटी में प्रशासनिक भवन के सामने कार्यक्रम आयोजित किया गया. छात्रावास भवन से प्रशासनिक भवन तक प्रभात फेरी का आयोजन किया गया जिसमें बड़ी संख्या में संकाय, कर्मचारी और छात्र शामिल हुए. सादुल्लाह ख्वाजा, जे लिसा जैन ने स्वागत भाषण दिया. संचालक डॉ. प्रेमलाल पटेल, रजिस्ट्रार कैलास डाखले, एसोसिएट डीन डॉ. तौसीफ दीवान की उपस्थिति में राष्ट्रगान के साथ ध्वजारोहण किया गया. आईआईआईटी, इलाहाबाद में प्रथम अंतर आईआईआईटी कर्मचारी खेल मीट–2024 में भाग लेने वाले संकाय और कर्मचारियों को बैडमिंटन, कैरम, टेबल टेनिस, शॉटपुट और भाला फेंक आदि जैसे विभिन्न खेलों में रजत और कांस्य पदक प्राप्त करने पर निदेशक द्वारा सम्मानित किया गया. इसके अलावा, वर्धमान कॉलेज ऑफ इंजीनियरिंग में आयोजित स्मार्ट इंडिया हैकथॉन जीतने के लिए नॉल पॉइंटर टीम के 6 छात्रों को मेंटर डॉ. राहुल सेमवाल के साथ सम्मानित किया गया.

Nagpur Plus, Date: 30-01-2025

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IIIT, Nagpur holds annual sports meet

IIIT Nagpur successfully conducted its Annual Sports Meet 'Kshitij', the 8th edition at the Institute's permanent campus recently.

The three-day sports extravaganza featured 16 dynamic events—from the adrenaline-pumping 'racket rampage' in badminton and the tactical 'strategy wars' in chess, to the power-packed 'shot put masters' and high-octane 'strikers showdown' in football—ensuring non-stop action and unforgettable moments.

Enhanced the thrilled innovative contests in volleyball, athletics and a special E-Sports segment in collaboration with Gamers Night.

With record-breaking participation and robust support from our esteemed sponsors—Touro Energy as the official Energy Partner and Enerzal as the official Beverage Partner—Kshitij, 2025 redefined sporting excellence. The fest also honoured notable sports legends, including renowned professional cyclist Dr Amit Samarth, whose stellar achievements continue to inspire aspiring athletes nationwide.



The event was organised under the valuable support and guidance of Prof Prem Lal Patel, Director of IIIT, Nagpur, Registrar Kailas Dakhale, Associate Dean Dr Tausif Diwan, SAC Co-ordinator Dr Anil Kumar Kushwah, and Sports Co-ordinator Dr Aishwarya Ukey.

The Hitavada, Date: 26/02/24

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IIIT में एआई पर सर्टिफिकेट प्रोग्राम

सभी 66 प्रतिभागियों को किया सम्मानित



■ नागपुर, महानगर संवाददाता. भारतीय सूचना प्रौद्योगिकी संस्थान ने आर्टिफिशियल इंटेलिजेंस एंड मशीन लर्निंग में एआईसीटीई गुणवत्ता सुधार सर्टिफिकेट कार्यक्रम का सफलतापूर्वक संचालन किया जिसे जुलाई से दिसंबर 2024 तक कम्प्यूटर विज्ञान और इंजीनियरिंग विभाग द्वारा आयोजित किया गया था. यह कार्यक्रम उभरती प्रौद्योगिकियों में संकाय विकास को बढ़ाने के लिए अखिल भारतीय तकनीकी शिक्षा परिषद की प्रमुख पहल का एक हिस्सा है. आईआईआईटी के कुल 66 प्रतिभागियों ने इस सर्टिफिकेशन को सफलतापूर्वक पूरा किया. इन प्रतिभागियों के साथ-साथ आईआईसीएस, आईआईटीएस, आईआईआईटीएस सहित 21 प्रमुख संस्थानों के सम्बन्धकों को भी दिल्ली स्थित परिषद के मुख्यालय में आयोजित एक समारोह के दौरान सम्मानित किया गया. अध्यक्ष प्रो. टीजी सीताराम ने विशेष रूप से उपस्थित होकर उभरते हुए क्षेत्रों में विशेषज्ञ शिक्षकों की कमी को दूर करने के लिए 6.5 लाख फैकल्टी सदस्यों को प्रशिक्षित करने की पहल पर प्रकाश डाला. सफलतार्थ निदेशक प्रो. प्रेमलाल पटेल, रजिस्ट्रार कैलाश डाखले, एसोसिएट डीन डॉ. तौसीफ दीवान, सीएसई विभागाध्यक्ष डॉ. निशांत अंसारी तथा सीएसई विभाग के फैकल्टी सदस्यों के मार्गदर्शन किया. सर्टिफिकेशन कार्यक्रम का समन्वय सीएसई विभाग के असिस्टेंट प्रोफेसर अमोल भोपले ने किया.

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Navbharat, Date:13-02-2025

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DIGITAL WELLNESS

VNIT, IIITN course to help students reduce mobile screen time

Inspired by Brahmakumaris' initiative, the course will ensure students improve focus, attention span, reduce distraction

■ By Vikas Vaidya

TO HELP students reduce unnecessary screen time and make them increase focus and attention span, Visvesvaraya National Institute of Technology (VNIT) has started a course — Digital Wellness. Since Prof Prem Lal Patel also has the additional charge of Director of Indian Institute of Information Technology (IIIT), Nagpur, the course has been launched there too.

"The Hitavada' has been raising this issue for quite sometime. Most students are habituated to browsing mobile every now and then. The screen time of students, especially, those who stay in the hostels, has increased. This was found out long ago by Maharashtra University of Health Sciences (MUHS) by its then Vice-Chancellor Dr Dilip Mhaiskar.



According to Prof Prem Lal Patel, this rising screen time is harming students no end. They are not only unable to concentrate, but their attention span is also drastically falling. Most of them are experiencing brain rot.

"This is a very serious issue and I fear it could lead to any outcome. Considering its seriousness, we have decided to introduce this course. We approached Brahmakumaris, which has already taken this initiative in its internal system. Digital wellness is the practice of using technology in a balanced way that promotes physical and mental health. It involves being mindful of how digital interactions affect us. Digital wellness improves focus and attention span, reduces distraction, improves efficiency and effectiveness and leads to improved physical and mental health," elaborated Prof Patel.

Contd on page 2

The Hitavada, Date: 25/02/24

'Abhivyakti 2025': IIIT-N's cultural spectacle leaves a lasting impact



Indian Institute of Information Technology (IIIT)-Nagpur's annual cultural fest **'Abhivyakti 2025'**, concluded on a high note, celebrating creativity and fearless expression.

Held on February 27-28 at the **Waranga campus**, this year's **'Underground Art Movement'** theme showcased bold artistry through street performances, graffiti battles, **spoken word poetry**, experimental theatre, dance, and music.

The event featured **'Battle of Bands'**, 'MUN 3.0', 'Step Up's' dance showdown, and 'Graffiti Wars', with thought-provoking **'Nukkad Natak'** performances. **Over ₹ 4 lakh in prizes** were awarded, but the **festival's true triumph** was its platform for **artistic expression** and innovation. With its seamless execution, dynamic participation, and **superb performances**, 'Abhivyakti 2025' has set a new benchmark for cultural excellence. The festival continues to establish itself as a **premier stage for emerging artists**, ensuring its legacy as a beacon of **creative brilliance**.

The Times of India, Date: 01/03/25

IIIT-Nagpur organises interactive session on 'women's well-being'



The institute's innovation cell (IIC) of **Indian Institute of Information Technology, Nagpur**, organised an interactive session on 'Women's well-being: Strategies for work-life balance' where **psychologist** and 'Elite Mrs Earth 2023' **Dr Rozina Rana** addressed key challenges women face in both their personal and professional lives.

Later the **women attendees**, including students and staff, participated in a variety of **fun activities** such as a fashion show, **open mic**, and dance.

The programme was organised by **Madhuri Tayade** and **Preeti** from the department of basic sciences. Anchoring was done by first-year students **Aditi Thakre** and **Netra**.

The event was held under the guidance of director **Prof Prem Lal Patel**, registrar **Kailas Dakhale**, associate dean Tausif Diwan, IIC president **Aatish Daryapurkar**, and IIC convener Kamaljeet.

The Times of India, Date: 18/03/25

नवराष्ट्र
www.navarashtra.com

मोफत क्षयरोग तपासणी शिबिर

नागपूर. लिम्फॅटिक फायलेरियासिस (हत्तीपाय) आणि टीबी हा सार्वजनिक आरोग्यात चिंतेचा विषय आहे. सरकार जागतिक आरोग्य लक्ष्यानुसार 2027 पर्यंत या आजारांवर नियंत्रणासाठी प्रयत्न करीत आहे. याच क्रमात आयआयआयटी नागपूरतर्फे जिप उच्च प्राथमिक मराठी स्कूल, वारंगा



लिम्फॅटिक फायलेरियासिस उन्मूलनासाठी एक अभियान राबविण्यात आले. लता मंगेशकर हॉस्पिटलच्या सहयोगाने टीबीचे लवकर निदान, जागरूकता आणि नियंत्रणासाठी क्षयरोग तपासणी शिबिर आयोजित केले जात आहे. याचे नेतृत्व डॉ. राहुल ठाकरे आणि त्यांच्या टीमने केले. कार्यक्रमाचे संचालन सीएसई विभागाचे डॉ. कौशलेंद्र शर्मा यांनी केले. संचालक प्रेमलाल पटेल, कुलसचिव कैलास डाखले, असोसिएट डीन डॉ. तौसीफ दीवान यांनी कार्यक्रमाच्या यशस्वीतेसाठी सर्वांचे अभिनंदन केले.

Navrashtra, Date: 04/03/25

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IIITN's *Abhivyakti* ends on a high note



■ Staff Reporter

ANNUAL cultural fest, Abhivyakti 2025 conducted by the Indian Institute of Information Technology (IIIT) Nagpur, concluded on a high note. The fest was conducted under the leadership of Prof. (Dr) Prem Lal Patel, Director of IIIT Nagpur; Registrar Kailas Dakhale; Associate Dean Dr Tausif Diwan; and Student Activity Committee (SAC) Coordinators Dr Anil Kumar Kushwah and Dr Snehal B. Shinde. The event embodied its theme, 'Underground Art Movement,' celebrating unrestrained creativity and artistic expression.

The fest was graced by actor Abhinav Anand, the director of a famous TV series, Hostel Daze, at the inauguration ceremony, while renowned speakers from diverse fields captivated the audience with insightful sessions.

Also, the Institute, under the aegis of its Institution Innovation Council (IIC), celebrated National Science Day on February 28, 2025, with great enthusiasm and intellectual fervour.

This year the theme was 'Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat,' resonating with the institute's commitment to fostering scientific temper and innovation among its students. The event was coordinated by Dr Aatish Daryapurkar and Dr Shailesh Janbandhu.

Abhivyakti concluded on a delightful and memorable note with the grand prize distribution ceremony, where the winners were felicitated by Yogesh G. Chaumal, MD of Bar Sheshrao Wankhede SSSG Ltd.

The Hitvada, Date: 06/03/25

18 ACKNOWLEDGEMENT

Indian Institute of Information Technology, Nagpur acknowledges the support and efforts rendered by Ministry of Education (MoE), Government of Maharashtra, and Tata Consultancy Services (TCS), Mumbai as Industrial Partner. IIIT Nagpur expresses gratitude to VNIT for the mentorship role in the establishment of the institute. Thanks for the contribution of support and guidance in the establishment of IIIT Nagpur.

भारतीय सूचना प्रौद्योगिकी संस्थान, नागपुर

Indian Institute of Information Technology, Nagpur

"An Institution of National Importance by An Act of Parliament"

STATEMENT OF ACCOUNTS FOR THE FINANCIAL YEAR 2024-2025

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

BALANCE SHEET AS ON MARCH 31, 2025

Amount in ₹

SOURCES OF FUNDS	SCHEDULE	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
CORPUS/CAPITAL FUND	1	2,42,69,39,466.14	2,03,60,52,017.66
DESIGNATED/EARMARKED/ENDOWMENT FUND	2	-	-
CURRENT LIABILITIES & PROVISION	3	17,48,78,549.76	15,10,56,814.14
TOTAL		**2,60,18,18,015.90**	**2,18,71,08,831.80**
APPLICATION OF FUNDS	**SCHEDULE**	**CURRENT YEAR 2024-25**	**PREVIOUS YEAR 2023-24**
FIXED ASSETS	4		1,09,34,77,479.66
Tangible Assets		1,07,59,62,507.00	-
Intangible Assets		47,567.00	-
Capital Work-in-Progress		-	-
INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS	5	-	-
Long Term			
Short Term			
INVESTMENTS - OTHERS	6	-	-
CURRENT ASSETS	7	1,47,50,84,316.60	1,05,74,50,958.24
LOANS, ADVANCES & DEPOSITS	8	5,07,23,625.30	3,61,80,393.90
		2,60,18,18,015.90	**2,18,71,08,831.80**

SIGNIFICANT ACCOUNTING POLICIES	23	
CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS	24	

Place: Nagpur
Date: 06th May, 2025

Asst. Registrar (A/c)
शिल्पा मु. पावनकर
Shilpa M. Pawankar
सहायक कुलसचिव (लेखा)
Assistant Registrar (A/c)
भा. सु. प्रौ. संस्थान नागपुर, भारत
IIIT Nagpur, India

Registrar
कैलाश एन. डाखले
Kailas N. Dakhale
कुलसचिव
Registrar
भा.सु.प्रौ.संस्थान नागपूर, भारत
IIIT Nagpur, India

Director
डॉ. प्रेमलाल पटेल
Dr. Prem Lal Patel
निदेशक
Director
भा.सु.प्रौ. संस्थान, नागपुर, भारत
IIIT, Nagpur, India

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

INCOME & EXPENDITURE STATEMENT FOR THE PERIOD/YEAR ENDED MARCH 31,2025

Amount in ₹

PARTICULAR	SCHEDULE	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
INCOME			
Academic Receipts	9	48,60,80,025.00	47,64,34,801.00
Grants/Subsidies	10	-	-
Income from Investments	11	9,79,15,531.00	6,85,39,015.00
Interest Earned	12	3,03,509.39	2,08,492.00
Other Income	13	12,13,29,650.56	11,12,29,768.56
Prior Period Income	14	1,84,843.00	2,32,282.00
TOTAL (A)		70,58,13,558.95	65,66,44,358.56
EXPENDITURE			
Staff Payments & Benefits	15	15,18,02,944.00	12,91,34,769.82
Academic Expenses	16	1,89,32,770.00	1,60,56,042.00
Administrative and General Expenses	17	4,05,74,278.26	4,19,37,821.91
Transportation Expenses	18	11,59,308.00	14,82,839.00
Repairs & Maintenance	19	1,15,52,787.66	1,10,06,132.00
Finance Cost	20	10,209.21	17,065.96
Depreciation	4	4,87,30,083.00	4,67,37,252.66
Other Expenses	21	4,07,68,099.00	3,49,31,120.00
Prior Period Expenses	22	22,46,063.34	3,96,113.00
TOTAL (B)		31,57,76,542.47	28,16,99,156.35
Balance Being Surplus/(Deficit) Carried to Capital Fund		**39,00,37,016.48**	**37,49,45,202.21**

SIGNIFICANT ACCOUNTING POLICIES	23	
CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS	24	

Place: Nagpur
Date: 06th May, 2025

Shilpa

Asst. Registrar (A/c)
शिल्पा मु. पावनकर
Shilpa M. Pawankar
सहायक कुलसचिव (लेखा)
Assistant Registrar (A/c)
भा. सु. प्रौ. संस्थान नागपुर, भारत
IIIT Nagpur, India

Registrar
कैलाश एन. डाखले
Kailas N. Dakhale
कुलसचिव
Registrar
भा.सु.प्रौ.संस्थान नागपूर, भारत
IIIT Nagpur, India

प्रेमलाल पटेल

Director
डॉ. प्रेमलाल पटेल
Dr. Prem Lal Patel
निदेशक
Director
भा.सु.प्रौ. संस्थान, नागपुर, भारत
IIIT, Nagpur, India

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -1 CORPUS / CAPITAL FUND

Amount in ₹

	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
	Balance at the beginning of the year	2,03,60,52,017.66	1,65,58,67,591.26
Add :	Contribution towards Corpus/Capital Fund	-	-
Add :	Grants from UGC, Govt. of India and State Govt. to the extent utilized for capital expenditure	-	52,11,940.19
Add :	Assets Purchased out of Earmarked Funds	-	-
Add :	Assets Purchased out of Sponsored Projects, where ownership vests in the institution	-	-
Add :	Assets Donated/Gifts Received	8,50,432.00	-
Add :	Other deduction (Advance Academic Receipt)	-	-
Add :	Other Additions	-	27,284.00
Add :	Excess of Income over Expenditure or (Deficit) transferred from Income & Expenditure Account	39,00,37,016.48	37,49,45,202.21
	Total	**2,42,69,39,466.14**	**2,03,60,52,017.66**
Deduct :	Deficit transferred from Income & Expenditure Account	-	-
	Balance at the year end	**2,42,69,39,466.14**	**2,03,60,52,017.66**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -2 DESIGNATED /EARMARKED/ENDOWMENT FUNDS

Amount in ₹

PARTICULAR		FUND WISE BREAKUP				TOTAL	
		FUND AAA	FUND BBB	FUND CCC	ENDOWMENT FUNDS	CURRENT YEAR	PREVIOUS YEAR
A.	a) Opening Balance	/----------NIL----------/					/--NIL--/
	b) Additions during the year						
	c) Income from Investment made of the fund						
	d) Accrued interest on Investment/Advances						
	e) Interest on Saving Bank Account						
	f) Other additions (Specify nature)						
	TOTAL (A)						
B.	i) Utilisation/Expenditure towards objective funds	/----------NIL----------/					/--NIL--/
	ii) Capital Expenditure						
	iii) Revenue Expenditure						
	TOTAL (B)						
Closing Balance at the year end (A-B)		/----------NIL----------/					/--NIL--/

Represented by,

1	Cash and Bank Balance	/----------NIL----------/	/--NIL--/
2	Investments		
3	Interest accrued but not due		
	TOTAL		

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -2A ENDOWMENT FUNDS

Specimen format of Sub Schedule to support the figure in the column "Endowment Fund" in the schedule "Earmarked/Endowment Fund", forming part of the

1. Sr. No.	2. Name of the Endowment	Opening Balance		Additions During the Year		Total		9. Expenditure on the object during the Year	Closing Balance		Total (10+11)
		3. Endowment	4. Accumulated Interest	5. Endowment	6. Interest	7. Endowment (3+5)	8. Accumulated Interest (4+6)		10. Endowment	11. Accumulated Interest	
		/----------NIL----------/									
	TOTAL	0	0	0	0	0	0	0	0	0	0

Notes :-

1) The total columns 3 & 4 will appear as the Opening Balance in the column "Endowment Funds" in Schedule 2, of Earmarked Funds forming part of the Balance Sheet.
2) The total columns 9 should normally be less than the total column 8, as only the interest is to be used for the expenditure on the object of the endowments.(except Endowments for chairs)
3) There should not normally be a debit balance in the schedule. If in a rare case, there is a debit balance against any of the Endowment Funds, the debit balance should appear on the Assets side of the Balance Sheet as "Receivables", in Schedule-8 Loans, Advances & Deposits.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 3 -CURRENT LIABILITIES & PROVISIONS

Amount in ₹

PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
A) CURRENT LIABILITIES		
1 Deposits from staff	-	-
2 Deposits from students	6,14,68,112.76	2,43,23,000.00
3 Sundry Creditors		
a) For Goods & Services	3,00,803.00	1,26,085.00
b) Others (Advance fees from Students)	4,89,11,870.00	8,01,76,632.00
4 Deposits-Others (including EMD,Security Deposits)	84,72,625.00	80,19,068.00
5 Statutory Liabilities (GPF,TDS,WC TAX,CPF,GIS,NPS)		
a) Overdue	-	-
b) Others (GPF, TDS ,TDS on GST, PT)	30,74,462.00	26,45,420.00
6 Other Current Liabilities		
a) Salaries	85,26,487.00	71,02,884.00
b) Receipts against sponsored projects	56,71,513.00	26,06,346.00
c) Receipts against sponsored fellowship & scholarships	1,31,30,477.00	37,57,592.00
d) Unutilised Grants	-	-
e) Grants in advance	-	-
f) Other funds	30,100.00	23,000.00
g) Other Liabilities	-	30,62,212.14
h) Sponsored Projects Payable	1,02,273.00	-
TOTAL (A)	**14,96,88,722.76**	**13,18,42,239.14**
B) PROVISIONS		
1 For Taxation	-	-
2 Gratuity	1,19,27,446.00	92,76,846.00
3 Superannuation Pension	-	-
4 Accumulated Leave Encashment	-	-
5 Trade Warranties/Claims	-	-
6 Other (Provisions for Expenses)	1,32,62,381.00	99,37,729.00
TOTAL (B)	2,51,89,827.00	1,92,14,575.00
TOTAL (A+B)	**17,48,78,549.76**	**15,10,56,814.14**

Note:-

Deposits from Students refundable during 12 months from the Balance sheet date are as follows :-

From Current Students :- ₹ 53,94,000/-

From Ex-Students :- ₹ 7,46,000/-

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -3(a) SPONSORED PROJECTS

Amount in ₹

1. SR. NO.	2. NAME OF THE PROJECT	OPENING BALANCE		5. RECEIPTS/RECOVERIES DURING THE YEAR	6. TOTAL	7. EXPENDITURE DURING THE YEAR	CLOSING BALANCE	
		3. CREDIT	4. DEBIT				8. CREDIT	9. DEBIT
1	SERB -AAEP	9,56,787.50	-	5,79,622.00	15,36,409.50	5,97,138.00	9,39,271.50	-
2	DRDO	182.00	-	-	182.00	-	182.00	-
3	DST	-	3,63,028.90	2.00	3,63,026.90	20,680.00	-	3,83,706.90
4	SERB -TEST	71,682.00	-	-	71,682.00	66,254.00	5,428.00	-
5	SERB -HTDH	11,74,310.00	-	30,459.00	12,04,769.00	9,18,582.00	2,86,187.00	-
6	QIP	17,874.50	-	1,129.00	19,003.50	-	19,003.50	-
7	DDBS	3,85,510.00	-	17,36,383.00	21,21,893.00	5,08,562.00	16,13,331.00	-
8	ANDP	-	-	6,91,571.00	6,91,571.00	67,562.00	6,24,009.00	-
9	ANRF	-	-	18,32,656.00	18,32,656.00	-	18,32,656.00	-
10	GOI:PVC	-	-	6,00,000.00	6,00,000.00	2,48,555.00	3,51,445.00	-
11	QIP	-	-	21,50,000.00	21,50,000.00	26,50,000.00	-	5,00,000.00
	TOTAL	**26,06,346.00**	**3,63,028.90**	**76,21,822.00**	**1,05,91,192.90**	**50,77,333.00**	**56,71,513.00**	**8,83,706.90**

Notes :-

1) The Projects may be listed agency-wise, with subtotals for each agency.
2) The total of Col. 8 (Credit) will appear under the above head on the liabilities side of the Balance Sheet (Schedule 3).
3) The total of Col. 9 (Debit) will appear as Receivables in Schedule 8, Loans, Advances & Deposits, on the Assets side of the Balance

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -3(b) SPONSORED FELLOWSHIPS & SCHOLARSHIPS

Amount in ₹

1. SR. NO.	2. NAME OF SPONSOR	OPENING BALANCE AS ON 01/04/2024		TRANSACTION DURING THE YEAR		CLOSING BALANCE AS ON 31/03/2025	
		3. CREDIT	4. DEBIT	5. CREDIT	6. DEBIT	7. CREDIT	8. DEBIT
1	University Grants Commission	-	-	-	-	-	-
2	Ministry.....	-	-	-	-	-	-
3	Scholarships	37,57,592.00	-	7,95,65,284.00	7,01,92,399.00	1,31,30,477.00	-
	TOTAL	**37,57,592.00**	-	**7,95,65,284.00**	**7,01,92,399.00**	**1,31,30,477.00**	-

Note :-

1) The total Column 7, (Credit) will appear under the above head, on the liabilities side of the Balance Sheet (Schedule 3).
2) The total Column 8, (Debit) will appear as Receivables on the Assets side of the Balance Sheet Schedule 8(Loans, Advances and

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 3 (c) : UNUTILISED GRANTS FROM UGC, GOVT. OF INDIA AND STATE GOVT.

Amount in ₹

PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
A. Plan Grants : Government of India		
(a)		
Balance B/F	-	70,25,958.19
Add : Receipts during the year	-	-
Total (a)	-	70,25,958.19
(b) Less :		
Refunds	-	18,14,018.00
Utilized for Revenue Expenditure	-	-
Utilized for Capital Expenditure	-	52,11,940.19
Total (b)	-	70,25,958.19
Total "A" Unutilized Carried forward (a-b)	-	-
B. UGC Grants Plan		
(c)		
Balance B/F	-	-
Add : Receipts during the year	-	-
Total (c)	-	-
(d) Less :		
Refunds	-	-
Utilized for Revenue Expenditure	-	-
Utilized for Capital Expenditure	-	-
Total (d)	-	-
Total "B" Unutilized Carried forward (c-d)	-	-
C. UGC Grants Non Plan		
(e)		
Balance B/F	-	-
Add : Receipts during the year	-	-
Total (e)	-	-
(f) Less :		
Refunds	-	-
Utilized for Revenue Expenditure	-	-
Utilized for Capital Expenditure	-	-
Total (f)	-	-
Total "C" Unutilized Carried forward (e-f)	-	-
D. Grants from State Govt.		
(g)		
Balance B/F	-	-
Add : Receipts during the year	-	-
Total (g)	-	-
(h) Less :		
Utilized for Revenue Expenditure	-	-
Utilized for Capital Expenditure	-	-
Total (h)	-	-
Total "D" Unutilized Carried forward (g-h)	-	-
GRAND TOTAL (A+B+C+D)	-	-

Notes :-

1) Unutilized grants includes advances on Capital Account
2) Unutilized grants includes grants received in advance for the next year.
3) Unutilized grants are represented on the Assets side by Bank Balances, Short Term Deposits with Bank & Advances on Capital Account
4) Receipt during the year of Central Government Grant includes interest received on utilised grant during the year.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -4. FIXED ASSETS

Amount in ₹

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
	"A"											
1	Land	0.00%	1.00	-	-	1.00	-	-	-	-	1.00	1.00
2	Site Development	0.00%	-	-	-	-	-	-	-	-	-	-
3	Building	2.00%	1,00,99,13,154.64	1,65,66,583.00	-	1,02,64,79,738.00	4,56,73,792.00	2,05,29,595.00	-	6,62,03,387.00	96,22,76,351.00	96,62,39,362.33
4	Road & Bridges	2.00%	-	-	-	-	-	-	-	-	-	-
5	Tubewells & Water Supply	2.00%	2,37,950.00	1,67,176.00	-	4,04,526.00	8,543.00	8,091.00	-	16,633.00	3,87,893.00	2,28,807.70
6	Sewerage & Drainage	2.00%	-	-	-	-	-	-	-	-	-	-
7	Electrical Installation & Equip.	5.00%	47,25,636.00	11,42,058.00	-	58,67,694.00	5,18,301.00	2,93,385.00	-	8,11,686.00	50,56,008.00	42,07,335.10
8	Plant & Machinery	5.00%	83,45,568.00	5,18,226.00	-	88,63,794.00	13,96,762.00	4,43,187.00	-	17,79,949.00	70,83,786.00	70,08,746.15
9	Scientific & Laboratory Equip.	8.00%	2,31,77,119.00	1,87,395.10	24,800.00	2,33,39,714.00	62,96,000.00	18,67,777.00	(13,888.00)	81,49,289.00	1,51,90,425.00	1,68,81,118.60
10	Office Equipment's	7.50%	9,38,647.00	4,63,150.00	-	14,01,797.00	2,72,681.00	1,05,135.00	-	3,77,816.00	10,23,981.00	6,65,966.23
11	Audio Visual Equipment's	7.50%	72,00,293.00	17,88,750.00	-	89,89,043.00	14,26,107.00	6,74,178.00	-	21,00,285.00	68,88,758.00	57,74,186.29
12	Computers & Peripherals	20.00%	10,74,75,223.00	75,13,224.00	-	11,49,88,447.00	5,45,17,882.00	2,06,65,164.00	(508.00)	7,51,82,518.00	3,98,05,929.00	5,29,57,341.42
13	Furniture, Fixture & Fittings	7.50%	4,66,88,877.00	24,80,105.00	38,930.00	4,91,60,052.00	94,91,385.00	36,87,004.00	28,288.00	1,32,07,578.00	3,59,52,474.00	3,72,07,582.03
14	Vehicles	10.00%	8,00,735.00	3,20,000.00	-	11,20,735.00	3,20,294.00	1,12,074.00	32,000.00	4,64,368.00	6,56,367.00	4,80,440.50
15	Library Books	10.00%	20,92,127.00	1,09,357.00	-	22,01,484.00	8,23,731.00	2,20,148.00	-	10,43,879.00	11,57,605.00	12,68,396.91
16	Sport Equipment's	7.50%	10,03,139.00	-	-	10,03,139.00	4,44,975.00	75,235.00	-	5,20,210.00	4,82,929.00	5,58,163.75
17	Small Value Assets	100.00%	3,98,239.00	18,000.00	-	4,16,239.00	3,98,238.00	18,000.00	-	4,16,238.00	1.00	1.00
	TOTAL "A"		1,21,30,06,048.64	3,12,74,024.00	63,730.00	1,24,42,56,343.00	11,95,28,570.00	4,86,98,375.00	46,893.00	16,82,73,836.00	1,07,59,82,507.00	1,09,34,77,477.78
18	Capital Work in Progress (B)	0.00%	-	-	-	-	-	-	-	-	-	-

SR. NO.	INTANGIBLE ASSETS		GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
19	Computer Software	40%	1,12,89,382.00	79,275.00	-	1,13,68,657.00	1,12,89,381.00	31,710.00	-	1,13,21,091.00	47,566.00	1.00
20	E-journals	80%	2,74,362.00	-	-	2,74,362.00	2,74,361.00	-	-	2,74,361.00	1.00	1.00
21	Patents		-	-	-	-	-	-	-	-	-	-
	TOTAL "C"		1,15,63,744.00	79,275.00	-	1,16,43,019.00	1,15,63,742.00	31,710.00	-	1,15,95,452.00	47,567.00	2.00
	Grand Total (A+B+C)		1,22,45,69,792.64	3,13,53,299.00	63,730.00	1,25,58,79,362.00	13,10,92,312.00	4,87,30,085.00	46,893.00	17,98,69,288.00	1,07,60,10,074.00	1,09,34,77,479.66

Note : The figure in Column "Deduction" under Gross Block against the head Capital Work in Progress represents the transfer from Work in Progress to Assets during the year.
The figure in Column "Addition during the year" under Gross Block against 1 to 14 include transfer from Work in Progress to Assets during the year; as well as further acquisitions during the year.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE -4A. FIXED ASSETS

Amount in ₹

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
	"A"											
1	Land	0.00%	1.00	-	-	1.00	-	-	-	-	1.00	1.00
2	Site Development	0.00%	-	-	-	-	-	-	-	-	-	-
3	Building	2.00%	1,00,99,13,154.64	1,65,66,583.00	-	1,02,64,79,738.00	4,36,73,792.00	2,05,29,595.00	-	6,42,03,387.00	96,22,76,351.00	96,62,39,362.93
4	Road & Bridges	2.00%	-	-	-	-	-	-	-	-	-	-
5	Tubewells & Water Supply	2.00%	2,37,350.00	1,67,176.00	-	4,04,526.00	8,542.00	8,091.00	-	16,633.00	3,87,893.00	2,28,807.70
6	Sewerage & Drainage	2.00%	-	-	-	-	-	-	-	-	-	-
7	Equip.	5.00%	47,25,636.00	11,42,058.00	-	58,67,694.00	5,18,301.00	2,93,385.00	-	8,11,686.00	50,56,008.00	42,07,335.10
8	Plant & Machinery	5.00%	83,45,508.00	5,14,226.00	-	88,59,734.00	13,36,762.00	4,43,197.00	-	17,79,959.00	70,83,785.00	70,08,746.15
9	Equip.	8.00%	2,31,77,119.00	1,87,395.00	24,800.00	2,33,39,714.00	62,96,000.00	18,67,177.00	(13,988.00)	81,49,289.00	1,51,90,425.00	1,68,81,119.00
10	Office Equipments	7.50%	9,38,647.00	4,63,150.00	-	14,01,797.00	2,72,681.00	1,05,195.00	-	3,77,876.00	10,23,981.00	6,65,966.25
11	Audio Visual Equipments	7.50%	72,00,293.00	17,08,750.00	-	89,89,043.00	14,26,197.00	6,74,178.00	-	21,00,285.00	68,88,758.00	57,74,186.29
12	Computers & Peripherals	20.00%	10,74,75,223.00	75,13,224.00	-	11,49,88,447.00	5,45,17,863.00	2,06,65,164.00	(508.00)	7,51,82,518.00	3,98,05,929.00	5,29,57,361.42
13	Furniture, Fixture & Fittings	7.50%	4,68,98,877.00	13,49,673.00	18,930.00	4,82,29,620.00	94,91,283.00	36,47,222.00	(10,493.00)	1,31,28,014.00	3,51,01,606.00	3,72,07,592.69
14	Vehicles	10.00%	8,00,735.00	-	-	8,00,735.00	3,20,294.00	80,074.00	-	4,00,368.00	4,00,367.00	4,80,440.50
15	Library Books	10.00%	20,92,127.00	1,09,357.00	-	22,01,484.00	8,23,731.00	2,20,148.00	-	10,43,879.00	11,57,605.00	12,68,396.31
16	Sport Equipments	7.50%	10,08,139.00	-	-	10,08,139.00	4,84,971.00	75,235.00	-	5,20,210.00	4,82,929.00	5,58,183.75
17	Small Value Assets	100.00%	3,98,299.00	18,000.00	-	4,16,299.00	3,98,298.00	18,000.00	-	4,16,298.00	1.00	1.00
	TOTAL "A"		1,21,80,06,048.64	3,04,23,592.00	43,730.00	1,24,83,85,911.00	11,95,28,570.00	4,86,26,591.00	(24,889.00)	16,81,80,272.00	1,07,52,55,639.00	1,09,84,77,478.41
18	Capital Work in Progress (B)	0.00%	-	-	-	-	-	-	-	-	-	-

SR. NO.	INTANGIBLE ASSETS		GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/	Total Depreciation	as on 31/03/2025	as on 31/03/2024
19	Computer Software	40%	1,12,89,382.00	79,275.00	-	1,13,68,657.00	1,12,89,381.00	31,710.00	-	1,13,21,091.00	47,566.00	1.00
20	E-Journals	40%	2,74,362.00	-	-	2,74,362.00	2,74,361.00	-	-	2,74,361.00	1.00	1.00
21	Patents		-	-	-	-	-	-	-	-	-	-
	TOTAL "C"		1,15,63,744.00	79,275.00	-	1,16,43,019.00	1,15,63,742.00	31,710.00	-	1,15,95,452.00	47,567.00	2.00
	Grand Total (A+B+C)		1,22,45,69,792.64	3,05,02,867.00	43,730.00	1,25,50,28,930.00	13,10,92,312.00	4,86,58,301.00	(24,889.00)	17,97,75,724.00	1,07,99,03,206.00	1,09,84,77,480.41

Note : The figure in Column "Deduction" under Gross Block against the head Capital Work in Progress represents the transfer from Work in Progress to Assets during the year.
The figure in Column "Addition during the year" under Gross Block against 1 to 14 include transfer from Work in Progress to Assets during the year; as well as further acquisitions during the year.

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SCHEDULE -4 B. NON-PLAN

Amount in ₹

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
	"A"											
1	Land	0.00%	-	-	-	-	-	-	-	-	-	-
2	Site Development	0.00%	-	-	-	-	-	-	-	-	-	-
3	Building	2.00%	-	-	-	-	-	-	-	-	-	-
4	Road & Bridges	2.00%	-	-	-	-	-	-	-	-	-	-
5	Tubewells & Water Supply	2.00%	-	-	-	-	-	-	-	-	-	-
6	Sewerage & Drainage	2.00%	-	-	-	-	-	-	-	-	-	-
7	Electrical Installation & Equip.	5.00%	-	-	-	-	-	-	-	-	-	-
8	Plant & Machinery	5.00%	-	-	-	-	-	-	-	-	-	-
9	Laboratory Equipments	8.00%	-	-	-	-	-	-	-	-	-	-
10	Office Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
11	Audio Visual Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
12	Computers & Peripherals	20.00%	-	-	-	-	-	-	-	-	-	-
13	Furniture, Fixture & Fittings	7.50%	-	-	-	-	-	-	-	-	-	-
14	Vehicles	10.00%	-	-	-	-	-	-	-	-	-	-
15	Library Books	10.00%	-	-	-	-	-	-	-	-	-	-
16	Sport Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
	TOTAL "A"		-	-	-	-	-	-	-	-	-	-
17	Capital Work in Progress (B)											

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECIATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Depreciation Op. balance	Depreciation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
18	Computer Software	40%	-	-	-	-	-	-	-	-	-	-
19	E-Journals	40%	-	-	-	-	-	-	-	-	-	-
20	Patents		-	-	-	-	-	-	-	-	-	-
	TOTAL "C"		-	-	-	-	-	-	-	-	-	-
	Grand Total (A+B+C)		-	-	-	-	-	-	-	-	-	-

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SCHEDULE -4 C. INTANGIBLE ASSETS

Amount in ₹

SR. NO.	ASSETS HEADS	GROSS BLOCK				DEPRECATION FOR THE YEAR 2024-25				NET BLOCK	
		Op. Balance as on 01/04/2024	Additions	Deductions	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deductions/ Adjustments	Total Depreciation	as on 31/03/2025	as on 31/03/2024
1	Computer Software	1,12,89,382.00	79,275.00	-	1,13,68,657.00	1,12,89,381.00	31,710.00	-	1,13,21,091.00	47,566.00	1.00
2	E-journals	2,74,362.00	-	-	2,74,362.00	2,74,361.00	-	-	2,74,361.00	1.00	1.00
3	Patents	-	-	-	-	-	-	-	-	-	-

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SCHEDULE -4 D OTHER

Amount in ₹

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECATION FOR THE YEAR 2024-25				NET BLOCK	
			Op. Balance as on 01/04/2024	Additions	Deduction	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deductions/Adjustments	Total Depreciation	as on 31/03/2025	Deductions /Adjustments
	"A"											
1	Land	0.00%	-	-	-	-	-	-	-	-	-	-
2	Site Development	0.00%	-	-	-	-	-	-	-	-	-	-
3	Building	2.00%	-	-	-	-	-	-	-	-	-	-
4	Road & Bridges	2.00%	-	-	-	-	-	-	-	-	-	-
5	Tubewells & Water Supply	2.00%	-	-	-	-	-	-	-	-	-	-
6	Sewerage & Drainage	2.00%	-	-	-	-	-	-	-	-	-	-
7	Electrical Installation & Equipment	5.00%	-	-	-	-	-	-	-	-	-	-
8	Plant & Machinery	5.00%	-	-	-	-	-	-	-	-	-	-
9	Laboratory Equipments	8.00%	-	-	-	-	-	-	-	-	-	-
10	Office Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
11	Audio Visual Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
12	Computers & Peripherals	20.00%	-	-	-	-	-	-	-	-	-	-
13	Furniture, Fixture & Fittings	7.50%	-	5,30,432.00	-	5,30,432.00	-	39,782.00	39,782.00	79,564.00	4,50,868.00	-
14	Vehicles	10.00%	-	3,20,000.00	-	3,20,000.00	-	32,000.00	32,000.00	64,000.00	2,56,000.00	-
15	Library Books	10.00%	-	-	-	-	-	-	-	-	-	-
16	Sport Equipments	7.50%	-	-	-	-	-	-	-	-	-	-
	TOTAL "A"		-	8,50,432.00	-	8,50,432.00	-	71,782.00	71,782.00	1,43,564.00	7,06,868.00	-
17	Capital Work in Progress (B)		-	-	-	-	-	-	-	-	-	-
	Grand Total		-	8,50,432.00	-	8,50,432.00	-	71,782.00	71,782.00	1,43,564.00	7,06,868.00	-

NOTE :

The addition during the year include addition from :

Gift	8,50,432.00
Earmarked Fund	-
Sponsored Project	-
Own Funds	-
	8,50,432.00

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SCHEDULE 5 : INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	In Central Govt. Securities	.----------NIL----------.	
2	In State Govt. Securities		
3	Other approved Securities		
4	Shares		
5	Debentures & Bonds		
6	Term Deposits with Banks		
7	Others (to be specified)		
	TOTAL	0.00	0.00

SCHEDULE 5 (A): INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS (FUND WISE)

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1		.----------NIL----------.	
2			
3			
4			
5	Endowment Fund Investments		
	TOTAL	0.00	0.00

Note: The total in this sub schedule will agree with the total in Schedule 5.

SCHEDULE 6 : INVESTMENTS - Others

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	In Central Govt. Securities	.----------NIL----------.	
2	In State Govt. Securities		
3	Other approved Securities		
4	Shares		
5	Debentures & Bonds		
6	Others (to be specified)		
	TOTAL	**0.00**	**0.00**

SCHEDULE 7 : CURRENT ASSETS

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	**STOCK :**		
	a) Publications	-	-
	b) Building Material	-	-
	c) Electrical Material	-	-
	d) Stationery	57,029.00	-
2	**SUNDRY DEBTORS :**		
	a) Debts outstanding for more than 6 months	-	-
	b) Others	2,91,128.00	3,92,846.00
3	**CASH & BANK BALANCES :**		
	a) With Scheduled Banks :		
	-In Current Accounts	1,59,185.60	60,51,517.96
	-In Term Deposits Accounts	1,47,43,39,807.00	1,05,08,39,512.00
	-In Savings Accounts	2,37,167.00	1,67,082.28
	b) With non-Scheduled Banks :		
	-In Term Deposits Accounts	-	-
	-In Savings Accounts	-	-
4	**POST OFFICE SAVING ACCOUNTS :**	-	-
	TOTAL	**1,47,50,84,316.60**	**1,05,74,50,958.24**

Note : Annexure A shows the details of Bank Accounts

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ANNEXURE A

		Amount in ₹
I. Savings Banks Accounts [A]		**2,37,167.00**
1	*SBI (SERB-DDWA) A/C NO. 40635693405*	*4,698.84*
2	*SBI (SERB-AAEP) A/C NO. 40708482335*	*472.50*
3	*SBI (BI) A/C NO. 40854512703*	*5,421.00*
4	*SBI (DST) A/C NO. 40178788534*	*3,290.10*
5	*SBI (EEES) A/C NO. 40779812566*	*20,398.00*
6	*SBI (QIP) A/C NO. A/C NO. 40708482970*	*19,655.50*
7	*SBI (GENERAL) A/C NO. 41759739179*	*1,53,549.04*
8	*SBI (HOSTEL) A/C NO. 41759639981*	*7,640.02*
9	*SBI (GYMKHANA) A/C NO. 41759632680*	*12,304.50*
10	*SBI (INSTITUTE) A/C NO. 41759646150*	*9,737.50*
11	*UBI (DST) A/C. 543102010031252*	*0.00*
II Current Accounts [B]		**1,59,185.60**
1	*SBI (GENERAL) A/C NO.37236982961*	*10,506.36*
2	*SBI(GYMKHANA) A/C NO.36576120587*	*0.00*
3	*SBI (HOSTEL) A/C NO.35921684100*	*99,618.47*
4	*SBI (INSTITUTE) A/C NO.35630339616*	*11,917.98*
5	*SBI (M.S.) A/C NO. A/C NO. 37935827661*	*19,089.79*
6	*SBI A/C NO. 38667565246*	*18,053.00*
7	*SBI (SERB-EEOS) A/C NO. 39737026514*	*0.00*
III Term Deposits with Schedule Banks [C]		***1,47,43,39,807.00***
1	*TERM & SWEEP DEPOSITS (INSTITUTE)*	*1,46,84,59,837.00*
2	*TERM & SWEEP DEPOSIT (SPONSERED PROJECTS)*	*58,79,970.00*
TOTAL [A+B+C]		**1,47,47,36,159.60**

SCHEDULE 8 : LOANS, ADVANCES & DEPOSITS

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	**Advance to Employees : (Non-Interest bearing)**		
	a) Salary	-	-
	b) Festival	-	-
	c) Medical Advances	-	-
	d) Other : Imprest	-	-
2	**LONG TERM ADVANCES TO EMPLOYEE (INTEREST BEARING)**		
	a) Vehicle Loan	-	-
	b) Home Loan	-	-
	c) Other (to be specified)	-	-
3	**ADVANCE AND OTHER AMOUNT RECOVERABLE IN CASH OR IN KIND OR FOR VALUE TO BE RECEIVED :**		
	a) On Capital Account	-	-
	b) To suppliers	-	-
	c) Other :	3,87,857.40	10,13,762.00
4	**PREPAID EXPENSES :**		
	a) Insurance	-	-
	b) Other Expenses	-	-
5	**Deposits :**		
	a) Telephone	-	-
	b) Lease Rent to BSNL	-	-
	c) Electricity	30,46,652.00	21,40,152.00
	d) AICTE, if applicable	-	-
	e) Other : (to be specified)	-	-
6	**INCOME ACCRUED :**		
	a) On Investment from Earmarked/Endowment Fund	-	-
	b) On Investments - Others	3,97,34,251.00	2,35,29,800.00
	c) On Loans & Advances	-	-
	d) On Investments - R&D	9,487.00	-
	e) Others :	66,61,671.00	91,33,651.00
7	**OTHER- CURRENT ASSETS RECEIVABLE FROM SPONSORED PROJECTS**		
	a) Debit Balance in Sponsored Projects	8,83,706.90	3,63,028.90
	b) Debit Balance in Sponsored fellowships & Scholarship	-	-
	c) Grants Receivables	-	-
	d) Other Receivables from UGC	-	-
8	**CLAMS RECEIVABLES**	-	-
	TOTAL	**5,07,23,625.30**	**3,61,80,393.90**

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SCHEDULE 9 : ACADEMIC RECEIPTS

Amount in ₹

SR. NO.	PARTICULARS	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
FEES FROM STUDENTS			
A	**ACADEMIC FEES**		
	i) Tuition Fees	41,40,42,693.00	41,20,25,390.00
	ii) Admission Fees	5,33,15,313.00	4,33,31,658.00
	iii) Enrolment Fees	-	-
	iv) Library Admission Fees	67,83,754.00	57,84,156.00
	v) Laboratory Fees	-	-
	vi) Art & Craft Fees	-	-
	vii) Registration Fees	35,57,211.00	29,99,650.00
	viii) Syllabus Fees		-
	ix) Other fees	-	19,21,983.00
	TOTAL (A)	**47,76,98,971.00**	**46,60,62,837.00**
B	**EXAMINATION FEES**		
	i) Admission test Fees	-	-
	ii) Annual Examination Fees	41,36,981.00	35,82,142.00
	iii) Mark Sheet, Certificate Fees	-	-
	iv)Entrance Examination Fees	-	-
	TOTAL (B)	**41,36,981.00**	**35,82,142.00**
C	**OTHER FEES**		
	i) Identity Card Fees	1,30,900.00	1,29,285.00
	ii) Fine/Miscellaneous Fees	4,46,117.00	3,32,087.00
	iii) Medical Fees	30,47,350.00	30,62,850.00
	iv) Transportation Fees	-	-
	v) Hostel Fees	-	-
	v) Other Receipts	5,05,357.00	32,65,600.00
	TOTAL (C)	**41,29,724.00**	**67,89,822.00**
D	**SALE OF PUBLICATION**		
	a) Sale of Admission forms	1,02,249.00	-
	b) Sale of Syllabus & papers etc.	-	-
	c) Sale of prospectus including admission forms	-	-
	TOTAL (D)	**1,02,249.00**	**-**
	a) Registration fee for workshop, programmes	12,100.00	-
	b) Registration Fees (Academic Staff College)	-	-
	TOTAL (E)	**12,100.00**	**-**
GRAND TOTAL (A+B+C+D+E)		**48,60,80,025.00**	**47,64,34,801.00**

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SCHEDULE 10 : GRANTS/SUBSIDIES (IRREVOCABLE GRANTS RECEIVED)

Amount in ₹

PARTICULAR	PLAN			TOTAL PLAN	NON PLAN UGC	CURRENT YEAR TOTAL	PREVIOUS YEAR TOTAL
	Govt. of India	UGC					
		PLAN	SPECIFIC SCHEMES				
BALANCE B/F	-	-	-	-	-	-	70,25,958.19
Add : receipts During the year	-	-	-	-	-	-	-
TOTAL	**-**	**-**	**-**	**-**	**-**	**-**	**70,25,958.19**
Less : Refund to UGC	-	-	-	-	-	-	18,14,018.00
BALANCE	**-**	**-**	**-**	**-**	**-**	**-**	**52,11,940.19**
Less : Utilised for Capital Expenditure	-	-	-	-	-	-	52,11,940.19
BALANCE	**-**	**-**	**-**	**-**	**-**	**-**	**-**
Less : Utilised for Revenue Expenditure	-	-	-	-	-	-	-
BALANCE C/F	**-**	**-**	**-**	**-**	**-**	**-**	**-**

Note :

A. Appears as addition to Capital Fund as well as additions to Fixed Assets during the year

B. Appears as income in the Income & Expenditure Account.

C. (i) Appears under Current Liabilities in the Balance Sheet and will become the Opening balance next year.

(ii) Represented by Bank balance, Investments & Advances on the assets side.

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SCHEDULE 11 : INCOME FROM INVESTMENT

Amount in ₹

SR. NO.	PARTICULAR	EARMARKED/ ENDOWMENT FUNDS		OTHER INVESTMENT	
		CURRENT YEAR	PREVIOUS YEAR	CURRENT YEAR	PREVIOUS YEAR
1	INTEREST	-	-	-	-
	a) On Govt. Security	-	-	-	-
	b) Other Bonds & Debentures	-	-	-	-
2	INTEREST ON TERM DEPOSITS	-	-	9,79,15,531.00	6,85,39,015.00
3	INCOME ACCRUED BUT NOT DUE ON TERM DEPOS	-	-	-	-
4	INTEREST ON SAVING BANK ACCOUNT	-	-	-	-
5	OTHER (Specify)	-	-	-	-
	TOTAL (1+2+3+4+5)	-	-	9,79,15,531.00	6,85,39,015.00

Note : Interest Accrued but not due on Term Deposits from HBA Fund, conveyance advance fund and computer Advance fund and on interest bearing advances to employee will be included here (Item 3), only where Revolving fund (EMF) for such advances have

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SCHEDULE 12 : INTEREST EARNED

Amount in ₹

Sr. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
A	On Saving Accounts with Scheduled banks	1,60,017.00	2,08,492.00
	TOTAL "A"	1,60,017.00	2,08,492.00
B	On Loans		
	a) Employee/Staff	-	-
	b) Others	-	-
	TOTAL "B"	-	-
C	On Debtors and Other Receivable	-	-
	TOTAL "C"	-	-
D	Other Interest (Interest on MSEDCL Security Deposit)	1,43,492.39	-
	TOTAL "D"	1,43,492.39	-
	TOTAL "A+B+C+D"	3,03,509.39	2,08,492.00

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SCHEDULE 13 : OTHER INCOME

Amount in ₹

Sr. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
A	**INCOME FROM LAND & BUILDING**		
	1. Hostel Room Rent	6,27,77,928.00	6,17,95,146.50
	2. License fee	5,93,035.00	4,98,608.00
	3. Hire Charges of Auditorium/Playground/Convention Centre, etc	-	-
	4. Electricity charges recovered	85,75,177.20	92,15,757.00
	5. Water charges recovered	13,95,690.72	23,26,168.00
	6. Other Income		
	i) Guest House Rent	20,05,306.00	8,05,421.00
	ii) Rent	82,340.00	-
	TOTAL "A"	**7,54,29,476.92**	**7,46,41,100.50**
B	**Sale of Institute's Publications**	-	-
	TOTAL "B"	**-**	**-**
C	**INCOME FROM HOLDING EVENTS**		
	1. Gross receipts from annual function/sport carnival	-	-
	Less : Direct expenditure incurred on annual function/sport carnival	-	-
	2. Gross receipts from fetes	-	-
	Less : Direct expenditure incurred on the fetes	-	-
	3. Gross receipts from educational tours	-	-
	Less : Direct expenditure incurred on the tours	-	-
	4. Other (Workshop receipts)	8,78,251.00	6,38,691.00
	TOTAL "C"	**8,78,251.00**	**6,38,691.00**
D	**OTHERS**		
	1. Income from consultancy	10,16,448.00	3,64,185.00
	2. RTI Fees	150.00	-
	3. Income from Royalty	-	-
	4. Sale of application form (recruitment)	41,000.00	3,83,658.00
	5. Misc. Receipts (Sale of Tender form, waste paper etc.)	1,76,615.00	1,32,226.00
	6. Profit on Sale/disposal of assets	-	-
	7. Grants/Donations from Institutions, Welfare Bodies	-	-
	8. Other		3,50,69,908.06
	i) Overhead charges	13,51,142.00	
	ii) Mess Charges Income	3,98,01,658.90	
	iii) Student E-rikshwa	1,09,115.00	
	iv) Other Income	37,464.74	
	v) Internship	1,12,000.00	
	vi) CGHS Employee Contribution	3,56,400.00	
	vii) B.Tech RC Centre Receipt	6,34,426.00	
	viii) Recovery against non execution of work	13,85,503.00	
	TOTAL "D"	**4,50,21,922.64**	**3,59,49,977.06**
	GRAND TOTAL (A+B+C+D)	**12,13,29,650.56**	**11,12,29,768.56**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 14 : PRIOR PERIOD INCOME

Amount in ₹

Sr. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	Academic Receipts	-	-
2	Income from Investment	-	-
3	Interest earned	-	-
4	Other Income	1,84,843.00	2,32,282.00
	TOTAL	**1,84,843.00**	**2,32,282.00**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 15 : STAFF PAYMENTS & BENEFITS (ESTABLISHMENT EXPENSES)

Amount in ₹

PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
a) Salaries & Wages	13,49,21,654.00	11,27,09,973.00
b) Allowances & Bonus	3,29,734.00	9,51,448.82
c) Contribution to Provident Fund	11,40,672.00	-
d) Staff welfare Expenses	54,200.00	23,010.00
e) LTC facility	-	-
f) Medical facility	2,99,560.00	-
g) Children Education	-	-
h) Honorarium	9,33,100.00	7,27,500.00
i) Uniform Expenses	-	-
j) Others	-	1,47,22,838.00
i)NPS	1,11,74,617.00	
ii)Insurance	2,98,807.00	
iii)Gratuity	26,50,600.00	
TOTAL	**15,18,02,944.00**	**12,91,34,769.82**

SCHEDULE 15 (A) : EMPLOYEES RETIREMENT AND TERMINAL BENEFITS

Amount in ₹

	Pension	Gratuity	Leave Encashment	Total
Opening Balance as on 31/03/2024	-	92,76,846.00	-	92,76,846.00
Add. : Capitalized value of Cont. Received from other Organization	-	-	-	-
Total (a)	**-**	**92,76,846.00**	**-**	**92,76,846.00**
Less : Actual Payment during the year (b)	-	-	-	-
Balance Available on 31/03/2024 a-b (c)	-	92,76,846.00	-	92,76,846.00
Provision Required on 31/03/2025 (d)	-	1,19,27,446.00	-	1,19,27,446.00
A. Provision to be made in the Current year (d-c)	-	26,50,600.00	-	26,50,600.00
B. Contribution to NPS	1,11,74,617.00	-	-	1,11,74,617.00
C. Medical Reimbursement to Retired Employees	-	-	-	-
D. travel to Hometown on Retirement	-	-	-	-
E. Deposit Linked Insurance Payment	-	-	-	-
Total (A+B+C+D+E)	**1,11,74,617.00**	**26,50,600.00**	**-**	**1,38,25,217.00**

Note :-

1. The Total (A+B+C+D+E) in this sub schedule will be the figure against Retirement & Terminal Benefits in Schedule 15.
2. Items B,C,D, & E will be accounted on accrual basis and will include bills preferred but outstanding for payment on 31/03/2025

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 16 : ACADEMIC EXPENSES

Amount in ₹

PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
a) Laboratory Expenses	14,261.00	9,086.00
b) Field work/Participation in Conference	48,313.00	-
c) Expenses on Seminars/workshop	16,56,397.00	1,18,665.00
d) Payment to visiting faculty	13,04,999.00	1,06,000.00
e) Examination	4,88,000.00	5,71,931.00
f) Student Welfare Expenses	94,94,077.00	66,72,229.00
g) Admission Expenses	6,34,426.00	8,66,123.00
h) Convocation Expenses	24,57,635.00	43,19,417.00
i) Publication Expenses	-	-
j) Stipend/means-cum-merit scholarship	-	-
k) Subscription Expenses	5,22,929.00	11,76,209.00
l) Others :	-	22,16,382.00
i) Other Academic Expenses	22,58,483.00	
ii)Hindi Rajsabha Expense	53,250.00	
TOTAL	**1,89,32,770.00**	**1,60,56,042.00**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 17 : ADMINISTRATIVE & GENERAL EXPENSES

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
A.	**INFRASTRUCTURE**		
	a) Electricity & Power	2,08,29,182.39	2,16,01,273.00
	b) Water Charges	-	-
	c) Insurance	-	-
	d) Rent,Rates & Taxes	-	-
	e) Generator Running Expenses	18,24,350.00	-
	TOTAL "A"	**2,26,53,532.39**	**2,16,01,273.00**
B.	**COMMUNICATION**		
	a) Postage & Stationery	40,012.60	54,581.00
	b) Telephone and Fax	-	-
	c) Internet Connectivity Charges	23,20,861.00	28,69,044.82
	TOTAL "B"	**23,60,873.60**	**29,23,625.82**
C.	**OTHERS**		
	g) Printing & Stationery	9,32,589.00	6,31,646.00
	h) Travelling & Conveyance Expenses	3,63,773.00	-
	i) Hospitality	-	890.00
	j) Auditors Remuneration	2,80,000.00	4,00,000.00
	k) Professional Charges	6,21,094.00	5,33,305.00
	l) Advertisement & Publicity	1,83,636.00	2,89,017.00
	m) Magazines & Journals	95,000.00	1,73,630.00
	n) Others		1,53,84,435.09
	i) House Keeping Expenses	25,48,295.00	
	ii) Security Expenses	67,31,770.00	
	iii) Consultancy Expenses	17,85,610.00	
	iv) Office Expenses	10,58,944.27	
	v)IIIT Co -Oridination Forum	1,00,000.00	
	vi) Other Expenses	8,59,161.00	
	TOTAL "C"	**1,55,59,872.27**	**1,74,12,923.09**
	GRAND TOTAL (A+B+C)	**4,05,74,278.26**	**4,19,37,821.91**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

SCHEDULE 18 : TRANSPORTATION EXPENSES

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	VEHICLES (OWNED BY INSTITUTION)		
	a) Running Expenses	1,07,310.00	1,74,699.00
	b) Repair & Maintenance	-	-
	c) Insurance Expenses	13,832.00	-
2	VEHICLES TAKEN ON RENT/LEASE	-	-
3	VEHICLE HIRING EXPENSES	10,38,166.00	13,08,140.00
	GRAND TOTAL (1+2+3)	**11,59,308.00**	**14,82,839.00**

SCHEDULE 19 : REPAIRS & MAINTENANCE EXPENSES

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	BUILDING	62,78,281.66	72,72,554.00
2	FURNITURE & FIXTURE	-	-
3	PLANT & MACHINERY	3,41,852.00	-
4	OFFICE EQUIPMENTS	32,150.00	-
5	COMPUTERS	7,01,947.00	10,41,888.00
6	LAB EQUIPMENTS	-	-
7	AUDIO VISUAL EQUIPMENTS	-	-
8	ESTATE MAINTENANCE	6,75,811.00	5,77,690.00
9	OTHERS (Electrical)	35,22,746.00	21,14,000.00
	TOTAL	**1,15,52,787.66**	**1,10,06,132.00**

SCHEDULE 20 : FINANCE COST

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	BANK CHARGES	10,209.21	17,065.96
	TOTAL	**10,209.21**	**17,065.96**

SCHEDULE 21 : OTHER EXPENSES

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
a	Provision for Bad & Doubtful Debts/Advances	-	-
b	IRRECOVERABLE BALANCE W/OFF	-	-
c	GRANTS/SUBSIDIES TO OTHER ORG.	-	-
d	OTHER (SPECIFY)	-	3,49,31,120.00
	i) Interest not realised	8,17,668.00	
	ii)Unnat Bharat Village Adoption Exp	1,25,480.00	
	iii)Student Mess Charges	3,98,05,602.00	
	iv)Asset Write off	19,349.00	
	GRAND TOTAL (a+b+c+d)	**4,07,68,099.00**	**3,49,31,120.00**

SCHEDULE 22 : PRIOR PERIOD EXPENSES

Amount in ₹

SR. No.	PARTICULAR	CURRENT YEAR 2024-25	PREVIOUS YEAR 2023-24
1	ACADEMIC EXPENSES	-	-
2	ADMINISTRATIVE EXPENSES	22,46,063.34	3,96,113.00
3	OTHER	-	-
	GRAND TOTAL (1+2+3)	**22,46,063.34**	**3,96,113.00**

SCHEDULE: 23 SIGNIFICANT ACCOUNTING POLICIES

1. BASIS FOR PREPARATION OF ACCOUNTS:

The accounts are prepared under the Historical Cost Convention unless otherwise stated and generally on the Accrual method of accounting.

2. REVENUE RECOGNITION

2.1 Fees from Students (except Tuition Fees), Sale of Admission Forms and Interest on Savings Bank account are accounted on cash basis. Tuition Fees collected separately for each semester is accounted on accrual basis.

2.2 Income from Land, Buildings and Other Property and Interest on Investments are accounted on accrual basis.

3. FIXED ASSETS AND DEPRECIATION

3.1 Fixed assets are stated at cost of acquisition including inward freight, duties and taxes and incidental and direct expenses related to acquisition, installation and commissioning.

3.2 Gifted / Donated assets are valued at the nominal value. They are set-up by credit to Capital Fund and merged with the Fixed Assets of the Institution. Depreciation is charged at the rates applicable to the respective assets.

3.3 Books received as gifts, are valued at selling prices printed on the books. Where they are not printed, the value is based on assessment.

3.4 Fixed assets are valued at cost less accumulated depreciation. Depreciation on fixed assets is provided on Straight line method, at the following rates:

Tangible Assets:

1. Land	0.00%
2. Site Development	0.00%
3. Buildings	2.00%
4. Roads & Bridges	2.00%
5. Tube wells & Water Supply	2.00%
6. Sewerage & Drainage	2.00%
7. Electrical Installation and equipment	5.00%
8. Plant & Machinery	5.00%
9. Scientific & Laboratory Equipment	8.00%
10.Office Equipment	7.50%
11.Audio Visual Equipment	7.50%
12.Computers & Peripherals	20.00%
13.Furniture, Fixtures & Fittings	7.50%
14.Vehicles	10.00%
15.Lib. Books & Scientific Journals	10.00%

Intangible Assets (amortization):

1. E-Journals	40.00%
2. Computer Software	40.00%
3. Patents and Copyrights	9-Years

3.5 Depreciation is provided for the whole year on additions during the year.

3.6 Where an asset is fully depreciated, it will be carried at a residual value of Re.1 in the Balance Sheet and will not be further depreciated. Thereafter, depreciation is calculated on the additions of each year separately at the rate of depreciation applicable for that asset head.

3.7 Assets created out of Earmarked Funds and funds of Sponsored Projects, where the ownership of such asset's vests in the Institution, are setup by credit to Capital Fund and merged with the Fixed Assets of the Institution. Depreciation is charged at the rates applicable to the respective assets. Assets created out of Sponsored Project funds, where the ownership is retained by the sponsors but held and used by the Institution are separately disclosed in the Notes on Accounts.

3.8 Assets, the individual value of each of which is ₹ 2000 or less (except Library Books) are treated as Small Value Assets, 100% depreciation is provided in respect of such assets at the time of their acquisition. However physical accounting and control are continued by the holders of such assets.

4. Intangible Assets: Patents and copy rights, E Journals and Computer Software are grouped under Intangible Assets.

4.1 Expenditure on acquisition of software has been separated from computers and peripherals, as apart from being intangible assets, the rate of obsolescence in respect of these is very high. Depreciation is provided in respect of software at a higher rate of 40% as against depreciation of 20% provided in respect of Computers & Peripherals.

4.2 E-Library is separated from Library Books in view of the limited benefit that could be derived from the on-line access provided. E-Library is accounted in E-Journals head of Intangible asset and 40% rate of depreciation is charged against depreciation of 10% provided in respect of books.

5. STOCKS:

Expenditure on purchase of chemicals, glassware, publications and other stores is accounted as revenue expenditure, except that the value of closing stocks held on 31st March is set up as inventories by reducing the corresponding Revenue Expenditure on the basis of information obtained from Departments. They are valued at cost.

6. RETIREMENT BEENFITS

Retirement benefit i.e. gratuity are provided on the basis of prudent estimates method as per Accounting Standard 15.

7. INVESTMENTS

7.1 Long term investments are carried at their cost or face value whichever is lower. However, any permanent diminution in their value as on the date of the Balance Sheet is provided for.

7.2 Short Term investments are carried at their cost or market value (if quoted) whichever is lower.

8. GOVERNMENT AND UGC GRANTS

8.1 Government Grants and UGC grants are accounted on realization basis. However, where a sanction for release of grant pertaining to the financial year is received before 31 " March and the grant is actually received in the next financial year, the grant is accounted on accrual basis and an equal amount is shown as recoverable from the Grantor.

8.2 To the extent utilized towards capital expenditure, (on accrual basis) government grants and grants from UGC are transferred to the Capital Fund.

8.3 Government and UGC grants for meeting Revenue Expenditure (on accrual basis) are treated, to the extent utilized, as income of the year in which they are realized.

8.4 Unutilized grants (including advances paid out of such grants) are carried forward and exhibited as a liability in the Balance Sheet.

9. SPONSORED PROJECTS

9.1 In respect of ongoing Sponsored Projects, the amounts received from sponsors are credited to the head "Current Liabilities and Provisions -Current Liabilities -Other Liabilities -Receipts against ongoing sponsored projects." As and when expenditure is incurred /advances are paid against such projects, or the concerned project account is debited with allocated overhead charges, the liability account is debited.

9.2 In addition to the Earmarked Fund for the Junior Research Fellowships funded by the University Grants Commission, Fellowships and Scholarships are also sponsored by various organizations. These are accounted in the same way as Sponsored Projects except that the expenditure generally is only on disbursement of Fellowships and Scholarships, which may include allowances for contingent expenditure by the Fellows and schola

10. INCOME TAX

The income of the Institution is exempt from Income Tax under Section 12A of the Income Tax Act. No provision for tax is therefore made in the accounts.

SCHEDULE: 24

CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS

1. CONTINGENT LIABILITIUES:----------NIL----------

2. CAPITAL COMMITMENTS:----------NIL----------

3. FIXED ASSETS:

3.1 Additions in the current year to Fixed Assets in Schedule 4 includes Fixed Assets purchased from Internal Revenue Generation (IRG) fund of ₹ 3,05,02,867/-, which has been exhibit under Sch-4A: Fixed Assets and contribution in kind by State Bank of India amounting to ₹ 8,50,432/- has been depicted as additions to Fixed Assets under Sch-4C: Fixed Assets- Gifted/donated. The Assets have been set up by credit to Capital Fund.

3.2 In the Balance Sheet as on 31.3.2025 and the Balance Sheets of earlier years, Fixed Assets created out of Plan funds and Fixed Assets created out IRG were not exhibited distinctly. The additions during the years from 01/04/2024 to 31/03/2025 from IRG and gifted from SBI and the depreciation on those additions respectively have been exhibited distinctly in Sub Schedules A, B C and D to the main schedule of Fixed Assets (Schedule 4).

3.3 Fixed assets as set out in Schedule 4 do not include assets purchased out of funds of sponsored projects, held and used by the Institution, as project contracts include stipulations that all such assets purchased out of projects funds will remain the property of the sponsors.

(a) R & D Project: DST

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.3.2025
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	1,45,500	0.00	0.00	87,300.00	29,100.00	1,16,400.00	29,100.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**1,45,500.00**	**0.00**	**0.00**	**87,300.00**	**29,100.00**	**1,16,400.00**	**29,100.00**

(b) R & D Project: DRDO

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.3.2025
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	4,48,226.00	0.00	4,48,226.00	1,80,938.72	89,645.2	2,70,583.92	1,77,642.08
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**4,48,226.00**	**0.00**	**4,48,226.00**	**1,80,938.72**	**89,645.2**	**2,70,583.92**	**1,77,642.08**

(c) R & D Project: AEPP

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.3.2025
Laboratory Equipment	13,99,650.00	0.00	13,99,650.00	2,23,944.00	1,11,972.00	3,35,916.00	10,63,734.00
Computers	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**13,99,650.00**	**0.00**	**13,99,650.00**	**2,23,944.00**	**1,11,972.00**	**3,35,916.00**	**10,63,734.00**

(d) R & D Project: DDBS

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.3.2025
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	2,96,475.00	0.00	2,96,475.00	59,295.00	59,295.00	1,18,590.00	1,77,885.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Software	12,62,600.00	0.00	12,62,600.00	5,05,040.00	5,05,040.00	10,10,080.00	2,52,520.00
TOTAL	**15,59,075.00**	**0.00**	**15,59,075.00**	**5,64,335.00**	**5,64,335.00**	**11,28,670.00**	**4,30,405.00**

(e) R & D Project: TEST

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.03.2025
Laboratory Equipment	28,957.00	66,254.00	95,211.00	2316.56	7616.88	9,933.44	85,277.55
Computers	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**28,957.00**	**66,254.00**	**95,211.00**	**2316.56**	**7616.88**	**9,933.44**	**85,277.55**

(f) R & D Project: HTDH

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.03.2025
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	5,12,590.00	3,87,500.00	9,00,090.00	1,02,518.00	1,80,018.00	2,82,536.00	6,17,554.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**5,12,590.00**	**3,87,500.00**	**9,00,090.00**	**1,02,518.00**	**1,80,018.00**	**2,82,536.00**	**6,17,554.00**

(g) R & D Project: ADNP

Amount in ₹

Assets	Original Cost as on 1.4.2024	Additions during the year	Total	Notional Depreciation Opening Balance	Notional Depreciation for the Year	Total Notional Depreciation	Total Book value on 31.03.2025
Laboratory Equipment	0.00	67,562.00	67,562.00	0.00	5,404.96	5,404.96	62,157.04
Computers	0.00	4,83,210.00	4,83,210.00	0.00	96,642.00	96,642.00	3,86,568.00
Office equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture, Fixtures & Fittings	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	**0.00**	**5,50,772.00**	**5,50,772.00**	**0.00**	**1,02,046.96**	**1,02,046.96**	**4,48,725.04**

4. CURRENT ASSETS, LOANS, ADVANCES AND DEPOSITS

In the opinion of the Management, the Current Assets, Loans, Advances and Deposits have a value on realization in the ordinary course, equal at least to the aggregate amount shown in the Balance Sheet.

5. The details of balances in Saving Bank Accounts, Current Accounts and Fixed Deposit Accounts with Banks are enclosed as attachment 'A' to the Schedule of Current Assets.

6. Prior Period Expenses: Following expenses are treated as prior period expenses which were not recognized in last financial year.

Sr. No.	Nature of Expenses	Amount (₹)
1.	Generator Running Expenses	87,390.00
2.	Pension & Leave Salary contribution	15,62,562.00
3.	Electrical Repair & Maintenance	2,78,850.00
4.	Building Repair & Maintenance	1,29,248.34
5.	Plant & Machinery Repair & Maintenance	15,666.00
6.	Computer & Web servers Repair & Maintenance	25,718.00
7.	Depreciation on donated Assets	71,782.00
8.	Telephone Allowance	74,847.00
	Total	**22,46,063.34**

7. Prior Period Income: Following receipts are treated as prior period Income which was not received in last financial year.

Sr. No.	Nature of Income	Amount (₹)
1.	Overhead Charges	1,07,467.00
2.	Electricity Charges recovered	76,868.00
3.	Last year overcharged Depreciation reversed	508.00
	Total	**1,84,335.00**

8. As per MoU made between GoI, State of Maharashtra and two of the Industry Partners viz., ADCC Infocad Ltd., Nagpur and Tata Consultancy Ltd., Mumbai in December 2015. One of the partners ADCC Infocad Ltd. Nagpur had been disassociated from the Institute and Grant of ₹ 6.4 Crores was not received from ADCC Infocad Ltd.

9. Total amount of grant of ₹ 11.48 Crores is receivable from Maharashtra Government towards remaining share of two Industry Partners.

10. The entry of closing stock of inventory of ₹ 57,029/- has been taken in compliance of CAG Audit observation.

11. Hostel Running expenses of ₹ 85,20,828/- of Institute for period from 01.04.2024- 31.03.2025.

12. Corresponding figures for the previous years have been excluded / regrouped / rearranged, wherever found necessary.

13. Schedules 1 to 24 are annexed to and from an integral part of the Balance Sheet at 31st March 2025. And the Income & Expenditure account for the year ended on that date.

Place: Nagpur
Date : 06th May 2025

Assistant Registrar (A/c)
शिल्पा मु. पावनकर
Shilpa M. Pawankar
सहायक कुलसचिव (लेखा)
Assistant Registrar (A/c)
भा. सु. प्रौ. संस्थान नागपुर, भारत
IIIT Nagpur, India

Registrar
कैलाश एन. डाखले
Kailas N. Dakhale
कुलसचिव
Registrar
भा.सु.प्रौ.संस्थान नागपुर, भारत
IIIT Nagpur, India

Director
डॉ. प्रेमलाल पटेल
Dr. Prem Lal Patel
निदेशक
Director
भा.सु.प्रौ. संस्थान, नागपुर, भारत
IIIT, Nagpur, India

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

RECEIPTS AND PAYMENT ACCOUNTS FOR THE PERIOD/YEAR ENDED MARCH 31, 2025

Amount in ₹

RECEIPTS	CURRENT YEAR	PREVIOUS YEAR	PAYMENT	CURRENT YEAR	PREVIOUS YEAR
I. Opening Balance			**I. Expenses**		
a) Cash Balance	-	-	a) Establishment Expenses	6,44,550.00	17,11,711.82
b) Bank Balance			b) Academic Expenses	5,44,842.00	8,24,126.00
i. In Current Account	5,61,845.96	2,17,34,686.81	c) Administrative Expenses	1,87,90,229.21	1,80,70,977.78
ii. In Deposits Accounts	54,89,672.00	-	d) Transportation Expenses	-	84,643.00
iii. Saving Accounts	1,67,082.28	-	e) Repairs & Maintenance	-	-
			f) Prior Period Expenses	16,37,409.00	-
II. Grants Received			**II. Payments against Earmarked / Endowment**	-	-
a) From Govt. of India	-				
b) From State Govt.	-				
c) From Other Sources	-				
III. Academic Receipts	43,17,78,839.00	36,34,86,157.00	**III. Payment against Sponsored Projects/Schemes**	13,97,906.00	6,98,875.96
IV. Receipts against Earmarked / Endowment Funds	-	-	**IV. Payment against Fellowship/Scholarship**	5,45,02,816.00	4,12,22,139.50
V. Receipts against Sponsored Projects/Schemes	76,10,289.00	50,40,944.00	**V. Investments & Deposits made**		
			a) Out of Earmarked /Endowments funds	-	-
			b) Out of Own funds (Investment-Others)	-	-
VI. Receipts against Fellowship/Scholarship	7,95,65,284.00	4,94,60,842.00	**VI. Term Deposits with Scheduled Bank**	1,63,58,76,854.00	1,04,55,10,000.00
VII. Income on Investment from			**VII. Expenditure on Fixed Assets & Capital WIP**		
a) Earmarked /Endowments funds	-	-	a) Fixed Assets	3,05,02,867.00	-
b) Other Investments	-	-	b) Capital WIP	-	-
VIII. Interest Received			**VIII. Other Payments including Statutory payments**	3,59,55,033.00	3,19,06,604.00
a) Bank Deposits	7,21,05,471.00	37,61,138.00			
b) Loans & Advances	-	-			
c) Saving Bank Account	1,60,837.00	2,08,492.00			
IX. Investments Encashed	-	-	**IX. Refunds of Grants**	-	-
X. Term Deposits with scheduled Banks encashed	1,22,30,27,608.00	78,05,29,017.00	**X. Deposits and Advances**	5,46,64,434.60	73,07,746.00
XI. Other Income (Including Prior Period Income)	13,89,59,247.75	6,53,71,288.06	**XI. Other Payments**	20,44,09,981.01	30,35,73,876.00
XII. Deposits and Advances	8,16,06,869.00	16,56,92,447.50	**XII. Closing Balance**		
			a) Cash Balance	-	-
			b) Bank Balance		
			i. In Current Account	1,59,185.00	62,18,600.24
			ii. In Deposits Accounts	20,96,579.00	-
			iii. Saving Accounts	2,37,167.00	-
XIII. Miscellaneous Receipts including Statutory Receipts	1,87,125.00	14,65,584.00			
XIV. Any other Receipts	1,99,682.83	3,78,703.96			
TOTAL	**2,04,14,19,852.82**	**1,45,71,29,300.33**	**TOTAL**	**2,04,14,19,852.82**	**1,45,71,29,300.33**

Place: Nagpur
Date: 06th May, 2025

Asst. Registrar (A/c)
शिल्पा मु. पावनकर
Shilpa M. Pawankar
सहायक कुलसचिव (लेखा)
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Director
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IIIT, Nagpur, India

Opinion of the Comptroller & Auditor General of India on the Account of Indian Institute of Information Technology, Nagpur for the year ended 31 March 2025

Opinion

We have audited the financial statements of Indian Institute of Information Technology, Nagpur, which comprise the statement of financial position as at 31 March 2025 and the Income & Expenditure Account/Receipts & Payment Account for the year then ended, and notes to the financial statements, including a summary of significant accounting policies under Section 19(2) of the Comptroller & Auditor General's (Duties, Powers & Conditions of Service) Act, 1971 read with Section 28 of the Indian Institute of Information Technology (Public-Private Partnership) Act, 2017.

This Audit Report contains the comments of the Comptroller & Auditor General of India (CAG) on the accounting treatment only with regard to classification, conformity with the best accounting practices, accounting standards, disclosure norms, etc. Audit observations on financial transactions regarding compliance with the Law, Rules and Regulations (Propriety & Regularity) and efficiency cum performance aspects, etc., if any, are reported through inspection reports/ CAG's audit reports separately.

In our opinion the accompanying financial statements of Indian Institute of Information Technology, Nagpur, read together with the accounting policies and Notes thereon and matters mentioned in the Separate Audit Report, which follows, **give a true and fair view** of the financial position of the autonomous body as at March 31, 2025, and (of) its financial performance and its cash flows for the year then ended in accordance with the Revised Format of Accounts Prescribed by Ministry of Education (Erstwhile MHRD), Government of India for Central Education Institutions.

Basis for Opinion

We conducted our audit in accordance with the CAG's auditing regulations/standards/manuals/guidelines/guidance-notes/orders/circulars etc. Our responsibilities are further described in the *Auditor's Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the autonomous body in accordance with ethical requirements that are relevant to our audit of the financial statements, and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a

basis for our opinion.

Responsibilities of Management for the financial statements

The Director, Governing Body of Indian Institute of Information Technology, Nagpur is responsible for the preparation and fair presentation of the financial statements in accordance with uniform format of accounts/format of financial statement for central higher educational institutions/accounting standards generally accepted in India, and for internal control as management determines it necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion in accordance with CAG's auditing regulations /standards/ manuals/ guidelines/ guidance-notes/ orders/ circulars etc.

For and on the behalf of the CAG of India

Aastha Luthra

Principal Director of Audit (Central), Mumbai

Place: Mumbai

Date: 14.11.2025

Separate Audit Report on the Accounts of Indian Institute of Information Technology, Nagpur for the FY 2024-25

A. Balance Sheet

A.1. Liabilities

A.1.1 Current Liabilities (Schedule-3): ₹17.49 Crore (including Advance Fees from Student - ₹4.89 Crore).

As per Para 2.1 of Schedule 23 of Uniform Format of Accounts CHEIs, "fees from students (except tuition fees), sale of admission forms, royalty and interest on savings bank accounts are accounted on cash basis. Tuition Fees collected separately for each semester are accounted on an accrual basis.

The Institute despite accounting on an accrual basis, incorrectly excluded the tuition fees received from students for May and June 2025 from 'Advance fee from Students' depicted under Current Liabilities. After including the same, the 'Advance Fees from Students' should be shown as ₹9.85 Crore (being half of the total semester fee for 6 months) instead of ₹4.80 Crore (considering only from January to April 2025).

This has resulted in understatement of current liabilities & provision (Schedule 3) to the extent of ₹ 5.05 Crore with consequent overstatement of income/Corpus (Schedule 1) to the same extent.

B. General Comments

B.1 Current Liabilities and Provisions (Schedule-3): Provisions: ₹2.52 Crore.

According to Accounting Standard-15 and as required under the Uniform Format of Account for CHEIs, the institute should make provision for terminal benefits such as Retirement Gratuity, Pension and Leave encashment as a liability. However, Actuarial valuation for leave encashment to eligible employees has not been done resulting non-provision of leave encashment in Schedule-3 Current liabilities and provisions.

This has resulted in understatement of Current Liabilities and Provisions to the extent provision is not made and consequent overstatement of income over expenditure by the same amount. Further, the Institute is required to give detailed disclosure in notes to accounts regarding 'Retirement Benefits' as required by AS-15".

B.2 Staff Payments & Benefits (Schedule-15): ₹15.18 Crore.

Salary & Wages: ₹13.49 Crore.

The above head includes a provision of ₹0.34 Crore for daily wages for March 2025.

As per Uniform Format of Accounts prescribed by Ministry of Education, all housekeeping expenses (i.e., Labour Charges, Daily Labour, and Contract Labour) should be booked under Administrative & General Expenses (Schedule-17).

The audit observed that the Institute has made provision for housekeeping expenses for March 2025 and booked this expense under Staff Payments & Benefits (Establishment Expenses - Schedule-15), instead of Administrative & General Expenses (Schedule-17).

This has resulted in an overstatement of Staff Payments & Benefits (Establishment Expenses-Schedule-15) and an understatement of Administrative & General Expenses (Schedule-17) by ₹0.34 Crore.

B.3 Other Income (Schedule-13): Income from Holding Events: Other: ₹ 0.09 Crore.

The above head included workshop fee amounting to ₹ 0.03 Crore. Which should have been shown under Academic Receipts Schedule-9- (E- Other Academic Receipt) as given in the Uniform Format.

However, the Institute incorrectly recorded workshop fees amounting to ₹ 0.03 Crore as "Other Income" in Schedule-13. This misclassification led to an overstatement of "Other Income" (Schedule-13) by ₹ 0.03 Crore and a corresponding understatement of "Academic Receipts" (Schedule-9) by the same amount.

C. Management Letter

Deficiencies which have not been included in this Separate Audit Report have been brought to the notice of the Management through a Management Letter issued separately for remedial/corrective action.

D. Assessment of Internal Controls

(i) Adequacy of Internal Control System:

As per Section 25(1) of IIIT (Public-Private-Partnership) Act, 2017, the Institute had to constitute a review committee or to appoint an agency as third party, within five years from the date of establishment to evaluate the performance of the Institute and its achievements with respect to its objective during the aforesaid period.

IIIT, Nagpur was established in 2016, but the Institute has not constituted a Review Committee to evaluate the performance of the Institutes in Financial Year 2024-25. However, the Institute has initiated the process to constitute this Committee by placing the proposal at 11th meeting of BOG dated 22.05.2025 which was stated to be approved by BoG only on 24.07.2025.

(ii) Adequacy of Internal Audit System:

The Institute has prepared an Internal Audit Manual and has established Internal Audit Cell w.e.f. 01.04.2023. The Institute has appointed a Chartered Accountant Firm to undertake Internal Audits on a regular basis and the same has been conducted for the current year.

(iii) System of Physical verification of fixed assets:

Physical verification of assets has been conducted by the Institute for the FY 2024-25.

(iv) System of Physical verification of inventory:

Physical verification of Stores and Stock has been conducted by the Institute for FY 2024-25.

(v) Regularity in payment of statutory dues:

No irregularity was noticed in payment of statutory dues.

(vi) Other matters relating to the functioning of the entity:

Nil

H. Grants in aid

The Institute did not receive any Grant-in-Aid during the year 2024-25.

For and on the behalf of the CAG of India

Aastha Luthra

Principal Director of Audit (Central), Mumbai

Place: Mumbai

Date: 14.11.2025

Indian Institute of Information Technology, Nagpur

An Institution of National Importance by an Act of Parliament

**Survey No. 140, 141/1 Behind Br. Sheshrao Wankhede Shetkari Sahkari Soot Girni,
Village - Waranga, PO - Dongargaon (Butibori), District Nagpur, Maharashtra - 441108
Website : https://iiitn.ac.in Phone : 9421995010**





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