Azadi Ka Amrit Mahotsav

भारतीय सूचना प्रौद्योगिकी संस्थान, नागपुर
Indian Institute of Information Technology, Nagpur

Estd. in 2016 by Ministry of Education, Government of India

ANNUAL REPORT 2021-2022

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ANNUAL REPORT
2021-22

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

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

Surey No.:140,141/1 Behind Br. Sheshrao Wankhade Shetkari Sahakari Soot Girni, Village: Waranga

PO: Dongargaon (Butibori), District: Nagpur-441108

Website: www.iiitn.ac.in

PRELUDE

The year 2016 witnessed a breakthrough, when three of the proposed 20 Indian Institute of Information Technology, (IIITs) started their operations. Indian Institute of Information Technology, Nagpur (IIITN) has emerged as one of the premier institutions and addresses the challenges faced by the Indian IT industry and the growth of the domestic IT market.

The institute has started contributing to cutting-edge research in various disciplines of science and engineering. Further, the institute has also started contributing to various social and cultural activities, making it one of the best places for education and overall personality development. This "Annual Report 2021-22" gives a detailed overview of the operations of various building blocks of IIITN.

The dedicated administration, faculty, and students are playing a major role in an attempt of making IIITN a word-class academic Institution. IIITN is committed to the global competitiveness of research-led education and is striving toward making it one of the top choices for higher education in India.

From the Director's Desk

Greetings…!!!!

Everybody is aware that, after a span of two years, we are all getting into our normal life. The mass vaccination program by the government and awareness on the part of citizens played the key role in our fight against the COVID-19 pandemic.

Finally, we have started operating from our permanent campus located in Waranga Village near Butibori, Nagpur. The campus development is more than 95% completed and we are expecting to complete all the work by the end of this financial year. IIIT Nagpur has entered into 6th year, and within a short span of 5 years became one of the most sought-after Institutions for the students of the country interested in pursuing UG Degree in Information Technology Domain.

Institute has conducted its first convocation through virtual mode and I am happy to share that total 195 degrees has been awarded to the batch 2020 and Batch 2021 students. Also 50 PG Diplomas in Diploma in Information and Communication Technology to the Officers of the prestigious Military College of Telecommunication Engineering, Mhow.

IIIT Nagpur has got very good placement record for the first two batches in spite of completing their degree during pandemic. Average placement for the first batch was about 73% and for the second batch was about 85%. I would like to share with you that till date 174 Companies have visited / approached the Institute for internships / recruitment. Some of the big brands which are interested in offering internships/recruiting IIIT, Nagpur Students are TRDDC, BARC, Persistent, Nutanix, Amazon, Goldman Sach's, NARL ISRO, Clever Tap, The Solar Labs, Bosch Ltd, Zeotap, SMS Data Tech etc.

Apart from academics the institute provides students with a comprehensive environment that promotes art and culture, sports, societal contributions and self-governance. IIITN encourages its students to participate in various co-curricular and extra-curricular activities

such as various cultural, technical as well as sports festivals organized by various IITs, NITs and IIITs which provide them national level platform to showcase their talent.

The Institute faculties are keeping themselves continuously engaged in research work both academic as well as sponsored/funded. The Institute has established "Institute Innovation Council" (IIC) to systematically foster the culture of innovation and develop start-up ecosystem.

Few of the mentionable achievements of our faculties are:

1 Dr. Prasad Joshi, Assistant Professor (ECE) received a research grant of Rs. 35.46 Lakhs from SERB India.

2 Dr. Mayuri Digalwar, Assistant Professor (CSE), received a research grant from YASH, DST of Rs. 13.82 Lakhs.

3 Dr. Jitendra Tembhurne, Assistant Professor (CSE) received the Research funding under ECMC Scheme, SERB, India of Rs.12.59 Lakhs.

4 Dr. Tapan Jain, Assistant Professor (ECE) received the Research funding by AICTE of Rs. 1.50 Lakhs.

IIIT Nagpur signed MoUs with 16 organizations / institutions for undertaking need-based Research Projects. Few of the prominent names are AIIMS, Nagpur, IIM, Nagpur, Datta Meghe Institute of Medical Sciences, Sawangi (Meghe), Wardha, Central India Institute of Medical Science – Nagpur, Foundation for Entrepreneurship Development (InFED) and few industries such as TCS, Advance Tech India Pvt. Ltd., Punjab, India, E-Spin Nanotech Pvt Ltd., IIT Kanpur etc.

Also, the Institute has joined the efforts of HCL Foundation for conservation, restoration and enhancement of indigenous environmental systems to respond to climate change in a sustainable manner through community engagement and has entered into a Memorandum of understanding (MOU) to undertake the project of Mass Afforestation and Rainwater Harvesting over about 18 Acres of land within the Institute Premises for the larger social good to combat climate change. Mass Afforestation of 10,000 Trees in the Institute Premises has been planned under this initiative.

I take this opportunity to express my gratitude to all the stakeholders including Ministry of Education, Government of India, Department of Higher Education, Government of Maharashtra, Tata Consultancy Services, Industry Partner and all the Students, Faculties and Employees who are wholeheartedly supporting in the pursuit to achieve Vision & Mission Objectives of the Institute.

Director
Dr. Omprakash Gopal Kakde

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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-age research through Public-Private Participation in Information Technology & Allied Fields. The Institute shall endeavor to develop technically competent elite Human Resource imbued with the spirit of innovation and entrepreneurship with the social and environmental orientation to meet the knowledge needs of the Country in Information Technology & Allied Fields.*

1. INTRODUCTION

1.1. INSTITUTE PROFILE

Indian Institute of Information Technology, Nagpur (IIITN) is one of the 20 Indian Institutes of Information Technology established under Public-Private Partnership Scheme by Ministry of Education (formerly the Ministry of Human Resource Development), Government of India. IIITN has been declared as an "Institution of National Importance" under the provisions of Indian Institute of Information Technology (Public-Private Partnerships Act), 2017, started functioning since year 2016-17.

At present the institute is functioning under the aegis of Department of Higher Education Ministry of Education Government of India and supported by Department of Higher Education, Government of Maharashtra and Tata Consultancy Services, Mumbai as Industry Partner.

Within a short span of less than three yours IIIT Nagpur started attracting talented students, who want to work on challenging problems in the field of information Technology. IIIT Nagpur also started attracting Industry professionals to pursue research in cutting age technologies.

The institute is committed to get itself recognized as a leader in Information Technology related science and engineering. It wishes to establish a firm foundation for education and research with a high-quality faculty base and having a vision to be the fountainhead of new ideas and innovations in technology and science. IIIT, Nagpur is to create an ambiance in which new ideas, research and scholarship flourish and from which the leaders and innovators and IT entrepreneurs of tomorrow emerge.

IIIT, Nagpur is working to develop strong links with the industry to make teaching and research more relevant, which will aid in direct benefits to the industry. The target is to develop extensive collaboration with the industry on various fronts including Consultancy, Sponsored Research Projects, Students Internships and Joint Workshops Seminars etc. Through enhanced Industry Interaction, the institute is targeting 100% placement for its students through campus selection. Institute has a vision to develop an Incubation Centre/ In-house Information Technology Park in its campus to earn corpus fund and internships for the students in the campus itself.

सत्यमेव जयते
Ministry of Education
Government of India

Government of India

महाराष्ट्र शासन

Government of Maharashtra

Educational Organizational Support

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Tata Consultancy Services (TCS), Mumbai.

Industry Partner

The institute shall explore the possibility of entering into Memorandum of Understandings (MOUs) with reputed Universities/ Institutions of different Counties for establishment of Students Exchange Programme.

The Institute runs B. Tech. courses in Computer Science and Engineering (CSE) and Electronics and Communication Engineering (ECE). Institute provide the research enthusiastic to peruse 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 now operating from its 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/

2. Institute Mission and Vision

2.1. Long Term Strategic Vision

The institute is committed to getting itself globally recognized as a leader in Information Technology related to science and engineering. It wishes to establish a firm foundation for education, research, and industry collaboration with a high-quality faculty base and has the vision to be the fountainhead of new ideas and innovations in technology and science. The major aim of IIIT Nagpur is to create an ambiance in which new ideas, research, and funded learning opportunity will flourish and from which the leaders, innovators, and IT entrepreneurs of tomorrow will emerge. IIIT Nagpur is committed to becoming a brand that offers one roof solutions in learning, consultancy, and R&D in the fields allied to information Technology and become a leading educational institute at the international level.

Action Plan: The following goals have been identified to be given special emphasis in the Long- term strategic plan:

1. Broaden educational areas by introducing More academic programs,
2. Enhance engagement with society and industry,

3. Strengthening of Sponsored Research & Consultancy Cell,
4. Broaden funding base,
5. Improve international collaboration,
6. Improve internal support systems,
7. Improve the competence to address local, national, and International society concerns and various upcoming issues,
8. To provide earn while learning opportunity.

2.2. Short Term Vision

IIIT Nagpur wants to become a leading educational institute, with a notable NIRF ranking. The institute also wants to establish a reputation in research and innovation for industrial and national needs. To achieve the goals, a set of Action plans in various domains of activities are as follows:

2.2.1. Development of Permanent Campus

The institute understands that besides the promise of high standards of Academic Excellence, the well-being of the students/faculties/staff & the quality of the physical environment is equally important factors in Higher Education. The Institute, therefore, has targeted the timely development of a Sustainable Green Campus near Waranga, Nagpur to provide a supportive and enriching environment to facilitate improvement in the quality of learning & teaching.

2.2.2. Enhanced and Fruitful Industry Interaction

The institute targets to develop strong links with the Industry to make teaching and research more relevant resulting into direct benefits to the Industry. Encouraging companies to have their campus presence through the idea of in-house IT PARK. The target is to develop extensive collaboration with the Industry on various fronts including Consultancy, Sponsored Research Projects, Students Internships, Joint Workshops/Seminars, etc. Institute also targets to enhance CSR funding from the industry to increase research and other activity at Institute.

2.2.3. Achievement of Self-Sustainability

The institute is in its sixth year of operation. The operational costs are rising and therefore the Institute needs to explore the various income options other than Government Grants to ascertain its future growth. The Institute shall target the development of alternate funding

sources like Research Grants, and Consultancy Income and shall also explore the possibility of leveraging the "IIIT" Brand to generate financial support from the Industry.

2.2.4. Expansion and Diversification in Educational Offerings

The institute will target the gradual enhancement of the sanctioned intake of the ongoing program as per the available facilities. Institute will also introduce a new program in the field of Business Administration, Project Management, PG diploma and certificate course for a special skill, etc. The Institute intends to start the M. Tech Programmes in Information Technology and Allied Fields. The focus shall be on offering the "M. Tech through Research" for the Industrially Sponsored Candidates. Further, the Institute shall explore the feasibility of starting a new undergraduate program with specializations like gaming theory, Artificial Intelligence, blockchain, green IoT, etc.

2.2.5. Development of a robust Internal Support System

The activities at the Institutes are expected to increase exponentially in the coming five years. To streamline all the activities with an objective of improved efficiency and transparency, the Institute intends to implement a comprehensive Enterprise Resource Planning (ERP) System. The ERP System shall be consisting of all the required modules right from Admission Management to Integrated Finance Management.

2.2.6. Admissions to International Students & Establishment of Students Exchange Programme

The Institute targets for admission of International Undergraduate and Postgraduate Students to enrich the experience of all the national students as well as build Alumni Contacts in different Countries. The Institute shall explore the possibility of entering into a Memorandum of Understandings (MOUs) with reputed Universities / Institutions of different Countries for the establishment of the Students Exchange Programme.

3. Institute Campus

3.1. Overview

The Institute understands that besides the promise of high standards of Academic Excellence, the well-being of the students, faculties, and staff & the qualities of the physical environment are equally important factors in Higher Education. The Institute, therefore, has targeted the

timely development of a Sustainable Green Campus near Waranga, Nagpur to provide a supportive and enriching environment to facilitate improvement in the quality of learning & teaching.

3.1.1. 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 respective 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.

3.1.1.1. Ongoing Construction of Permanent Campus:

The Construction of the Permanent Campus of the Institute is in full swing. In the first phase of construction the four blocks namely Academic Building, Administrative Block, Students Hostel, and Residential Block construction have been completed.

1. Front view of the newly constructed academic block on the permanent campus.

2. Academic block in permanent campus.

3. Academic block lobby.

4. Front view of the newly constructed hostel building on the permanent campus.

5. Aerial view of the institute campus.

3.1.2. Facilities

Institute has shifted to the new campus on 1st April 2021 from its temporary campus successfully. The new campus of IIIT Nagpur has the following full-fledged functional facilities:

1. Faculty and Staff Rooms
2. Morden Classrooms
3. Hi-Tech and Well-Equipped Laboratories
4. Library
5. Reading Room
6. Hostel
7. Girls' Common Room
8. TV and Reading Room
9. Dining Hall
10. Recreation Room
11. Wi-Fi connectivity
12. Sports Complex
13. Medical Facilities
14. Playgrounds
15. Gymnasium

6. Proposed permanent campus layout of IIIT Nagpur campus at village Waranga, near Butibori in Nagpur District.

4. Institute Governing Body

4.1. 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 in BoG
1	Shri. K. Sanjay Murti	Secretary, Higher Education, Ministry of Education (MoE), New Delhi	Chairman
2	Shri. Rakesh Ranjan	Additional Secretary, Technical Education,	Member

Sr. No.	Name	Particulars of the Members	Designation in BoG
		Ministry of Education (MoE), New Delhi	
3	Dr. Abhay E. Wagh	Directorate of Technical Education, Mumbai	Member
4	Shri. Ajay R. Bohora	Co-Founder HDFC Credila Financial Services, Bhohora House, Gangapur Road, Nashik	Member
5	Er. (Mrs) B. Padma S. Rao	Senior Principal Scientist and Head Legal and Environmental Policy Division, CSIR-NEERI, Nagpur.	Member
6	Dr. P. M. Padole	Director VNIT, Nagpur	Member
7	Dr. Krishnamurty Kesavswami	Advisor - Human Resource TCS, Thiruvananthapuram	Member
8	Dr. Vikram M. Gadre	Professor, Department of Electrical Engineering, IIT, Bombay	Member
9	Dr. Sanjeev Jain	Vice-Chancellor, Central University of Jammu	Member
10	Dr. A. G. Kothari	I/c. Dean of IIIT Nagpur & Associate Professor, VNIT Nagpur	Member
11	Dr. Aatish S. Darayapurkar	Assistant Professor, IIIT Nagpur.	Member
12	Dr. Omprakash G. Kakde	Director IIIT, Nagpur	Member
13	Shri. Kailas N Dakhale	Registrar, IIIT Nagpur	Member Secretary

4.1.1. Governing Body Meeting Details

Sr. No.	Governing Body meeting	Dates
1	1st Governing Body meeting held on	16th February 2016
2	2nd Governing Body meeting held on	10th February 2017
3	3rd Governing Body meeting held on	23rd August 2017
4	4th Governing Body meeting held on	03rd January 2018
5	5th Governing Body meeting held on	23rd August 2018
6	6th Governing Body meeting held on	06th June 2019
7	7th Governing Body meeting held on	21st January 2020

Sr. No.	Governing Body meeting	Dates
8	1st Board of Governors Meeting held on	28th November 2020
9	2nd Board of Governors Meeting held on	12th November 2021
10	3rd Board of Governors Meeting held on	28th March 2022

4.1.2. Finance Committee

Sr. No.	Name	Particulars of the Members	Designation in FC
1	Shri K. Sanjay Murthy	Secretary, Higher Education, Ministry of Education (MoE), New Delhi	Chairman
2	Shri Anil Kumar	Director (Finance), Ministry of Education (MoE), New Delhi	Member
3	Shri Priyank Chaturvedi	Deputy Secretary (IIITs), MOE, New Delhi	Member
4	Dr. Omprakash. G. Kakde	Director IIIT, Nagpur	Member
5	Dr. M. B. Diagavane	Joint Director, TERO, Nagpur State Representative	Member
6	Shri Raja Bhomick	General Manager, Corporate Finance, TCS, Mumbai, Industry Partner	Member
7	Shri Kailas N Dakhale	Registrar, IIIT Nagpur	Member Secretary

4.1.3. Building Works Committee

Sr. No.	Name	Particulars of the Members	Designation in BWC
1	Dr. Omprakash G. Kakde	Director IIIT, Nagpur	Chairman
2	Dr. A.G. Kothari	I/c. Dean IIIT Nagpur, Associate Professor, VNIT, Nagpur	Member
3	Dr. M. B. Diagavane	Joint Director, TERO, Nagpur State Representative	Member
4	Dr. Prafulla Gharpure	Head IPD (Infrastructure Planning & Development, Representative of Industry Partner TCS, Nagpur	Member
5	Dr. Rajesh Gupta	Professor, Department of Civil Engineering, VNIT Nagpur	Member

Sr. No.	Name	Particulars of the Members	Designation in BWC
6	Mrs. Alpana Patne	Representative of Chief Engineer (Civil), PWD Nagpur	Member
7	Shri V. P. Markandey	Assistant Superintending Engineering (Electrical), PWD Nagpur	Member
8	Shri Kailas N. Dakhale	Registrar, IIIT Nagpur	Member Secretary

4.2. Other Subordinates and Subsidiary Committees

4.2.1. Institute Grievance Committee

Sr. No.	Name	Department	Designation
1	Dr. Prasad Joshi, Asst. Professor	ECE	Convener
2	Dr. Milind Penurkar, Asst. Professor	CSE	Member
3	Dr. Mayuri Digalwar, Asst. Professor	CSE	Member
4	Dr. Chandrashekar Sakode, Asst. Professor	ECE	Member
5	Dr. Deepmala Baghel, Asst. Professor	BSE	Member
6	Dr. Kirti Dorshetwar, Asst. Professor	BSE	Member

4.2.2. Grievance Committee for SC and ST

Sr. No.	Name	Department	Designation
1	Dr. Jitendra Tembhurne, HoD & Asst. Professor	CSE	Convener
2	Dr. Shilpa Dongre, Asst. Professor, VNIT, Nagpur	Civil	Member
3	Dr. Nidhi Lal, Asst. Professor	CSE	Member
4	Dr. Vipin Kamble, Asst. Professor	ECE	Member
5	Dr. Kirti Dorshetwar, Asst. Professor	BS	Member

4.2.3. Store Purchase Committee

Sr. No.	Name	Particulars of the Members	Designation in SPC

Sr. No.	Name	Particulars of the Members	Designation in SPC
1	Dr. V. B. Borghate	Dean (R&C) & Professor, VNIT	Chairman
2	Dr. A. G. Kothari	In-charge Dean, IIITN	Member
3	Shri Kailas N. Dakhale	Registrar, IIITN	Member
4	Dr. Mayur Parate	Asst. Professor, ECE, IIITN	Member
5	Dr. Mayuri Digalwar	Asst. Professor, CSE, IIITN	Member

4.2.4. Institute Anti-Ragging Committee

Sr. No.	Name	Department	Designation
1	Dr. A.G. Kothari, I/c Dean	--	Chairman
2	Shri Kailas N. Dakhale, Registrar, IIITN	--	Member
3	Dr. Tausif Diwan, Asst. Professor	CSE	Member
4	Dr. Parul Sahare, Asst. Professor	ECE	Member
5	Dr. Kirti Dorshetwar, Asst. Professor	BS	Member
6	Ms. Parija Malgaonkar, 4th Year (BT18ECE040)	Student Representative	Member
7	Mr. Yash Bhoyar, 4th Year (BT18CSE058)	Student Representative	Member

4.2.5. Institute Anti-Ragging Squads

4.2.5.1. Institute Level Anti Ragging Squad

Sr. No.	Name	Department	Designation
1	Dr. Ashwin G. Kothari, I/c Dean	--	Chairman
2	Dr. Richa Makhijani, Asst. Professor	CSE	Member
3	Dr. Shishupal Kumar, AAP	CSE	Member
4	Dr. Girish Ghivela, AAP	ECE	Member
5	Dr. Soma Chakraborty, AAP	ECE	Member
6	Ms. Tannu Jindal, 4th Year (BT18CSE026)	CSE (Student Representative)	Member

Sr. No.	Name	Department	Designation
7	Mr. Mudit Gupta, 4th Year (BT18ECE013)	ECE (Student Representative)	Member

4.2.5.2. Hostel Level Anti Ragging Squad

Sr. No.	Name	Department	Designation
1	Dr. Anuradha Singh, Asst. Professor	BS	Convener
2	Dr. Harsh Goud, Asst. Professor	ECE	Member
3	Dr. Deepmala Baghel, Asst. Professor	BS	Member
4	Shri Vichesh Gaikwad, AAP	CSE	Member
5	Ms. Monali Ramteke, AAP	CSE	Member
6	Dr. Rajnish Kumar Singh, AAP	ECE	Member
7	Ms. Tannu Jindal, 4th Year (BT18CSE026)	CSE (Student Representative)	Member
8	Mr. Mudit Gupta, 4th Year (BT18ECE013)	ECE (Student Representative)	Member

4.2.6. Library Management Committee

Sr. No.	Name	Particulars of the Members	Designation in LMC
1	Dr. Ashwin Kothari	I/c Dean, Academic	Chairman
2	Dr. Jitendra Tembhurne	HoD CSE	Member
3	Dr. Tapan Jain	HoD ECE	Member
4	Dr. Nidhi Lal	Asst. Professor, CSE and Library Coordinator	Member
5	Dr. Nikhil Agrawal	Asst. Professor, ECE and Library Co-Coordinator	Member

4.2.7. Website Management Committee

Sr. No.	Name	Particulars of the Members	Designation in WMC
1	Dr. Mayur Parate	Asst. Professor, ECE	Institute

Sr. No.	Name	Particulars of the Members	Designation in WMC
			Coordinator
2	Dr. Tausif Diwan	Asst. Professor, ECE	Institute Co-Coordinator
3	Dr. Rashmi Pandhare	Asst. Professor, ECE	Member
4	Dr. Shishupal Kumar	Adjunct Assistant Professor, CSE	Member
5	Shri. Kundan Dongare	Lab Assistant CSE	Member
6	Shri. Aditya Chakole	Junior Officer (Computer Centre)	Member

5. Principle Academic Body of Institute (Senate)

The Senate is the Principal Academic Body of the Institute. Senate 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	Dr. Omprakash G. Kakde	Director, IIIT, Nagpur	Chairman
2	Dr. A. G. Keskar	Professor (Electronic & Communication Engineering), VNIT, Nagpur	Member
3	Dr. (Mrs). Pushpa Trivedi	Professor, Humanities, IIT, Bombay	Member
4	Dr. Aparajeet Ojha	Professor, Computer Science and Engineering, IIITDM, Jabalpur	Member
3	Dr. A. G. Kothari	In-charge Dean, IIIT, Nagpur	Member
6	Er. (Mrs). B. Padma S. Rao	Principal Scientist & Head, LEPD, CSIR-NEERI, Nagpur	Member
7	Shri. Arvind Kumar	Centre Head, TCS, Nagpur	Member
8	Shri. Bhaskar Sharma	TATA Consultancy Services, MIHAN, Nagpur.	Member
9	Dr. Jitendra Tembhurne	HoD & Asst. Professor CSE, IIIT, Nagpur	Member
10	Dr. Tapan Kumar Jain	HoD & Asst. Professor ECE, IIIT, Nagpur	Member
11	Dr. Anuradha Singh	HoD & Asst. Professor BSE, IIIT, Nagpur	Member

Sr. No.	Name	Particulars of the Members	Designation in Senate
12	Shri. Kailas N. Dakhale	Registrar, IIIT Nagpur	Member Secretary

6. Plan and Non-Plan Grants for Development

6.1. Analysis of Plan and Non-Plan Grants

Grant Received During F. Y. 2021-22				
	Date of Receipt	Capital Grant	Recurring Grant	Total
Central Government	09.06.2021	---	3,50,000	--
	10.06.2021	---	74,00,000	--
	10.06.2021	---	7,50,000	--
	01.10.2021	10,00,000	---	--
	01.10.2021	15,00,000	---	
	01.10.2021	1,75,00,000		
	24.12.2021	3,00,00,000		
	Total	5,00,00,000	85,00,000	5,85,00,000
State Government	--	--	--	--
	--	--	--	--
	Total	--	--	--
TCS	--	--	--	--
	Grant Total	5,00,00,000	85,00,000	5,85,00,000

6.2. Source of Funds

S. No.	Particulars
1	Tuition fees
2	Central Government grant for capital expenditure
3	State Government grant for capital expenditure

S. No.	Particulars
4	Private Partner grant for capital expenditure
5	Project/conferences/workshops

6.3. Expenditure Position for the Last Four Years

	Expenditure Amount (Rs. in Lakhs)	
Year	Non-Recurring	Recurring
2021-2021	1480.00	975.90
2020-2021	1484.81	888.07
2019-2020	4844.17	924.05
2018-2019	2895.98	635.98

7. Programs Offered

IIIT Nagpur currently offers two undergraduate programs. 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 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 has started offering a Ph.D. Programs in various categories during the year 2018-19. Institute has started the PG Diploma Course in Information Technology and Communication jointly with the Military College of Telecommunication Engineering (MCTE), Mhow (MD) 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 will get a Diploma from IIIT, Nagpur which will do value addition to their qualifications and skills.

The intake capacity of the two undergraduate programmes being offered by the institute is as under.

7.1. B. Tech. Offered with Intake Capacity

S. No.	Courses	Academic Year	Intake Capacity
1	Computer Science & Engineering (CSE)	2021-22	223
2	Electronics & Communication Engineering (ECE)		150

7.2. Ph.D. Offered with Intake Capacity

S. No.	Courses	Academic Year	Intake Capacity
1	Computer Science & Engineering (CSE)	2021-22	20
2	Electronics & Communication Engineering (ECE)		20

7.3. Academic Departments

IIIT Nagpur has the following Academic Departments:

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

7.3.1. 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. program for research enthusiastic in 2018-19. The Department of Computer Science and Engineering is dedicated to innovation and research in inter-disciplinary 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 38 research scholars are perusing Ph.D. under C.S.E. Dept. Department has a regular practice of organizing various events like STTP, FDP, AICTE sponsored workshops, Experts Lecture,

etc. alongside 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 IIT/NIT, Universities, and renowned institutes across India.

7. Faculties of Computer Science and Engineering.

Important links of the C.S.E. Dept.

Department Website	https://iiitn.ac.in//page.php?name=about-department&id=188
Faculty Details	https://iiitn.ac.in//page.php?name=faculty&id=192
Research Areas	https://iiitn.ac.in//page.php?name=research%20Computer%20science&id=316
Research Project	https://iiitn.ac.in//page.php?name=computer-science-engineering projects&id=194
Publication	https://iiitn.ac.in//page.php?name=research%20Computer%20science&id=316
Department Achievements	https://iiitn.ac.in//page.php?name=achievements&id=199

7.3.2. Overview of Department of Electronics & Communication Engineering

The Department of Electronics & Communication Engineering established in 2016. The department offers B. Tech. Programme in Electronics and Communication Engineering and Ph.D. in various streams of ECE. Currently 32 research scholars are perusing Ph.D. under E.C.E. 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. Department has a regular practice of organizing various events like STTP, FDP, AICTE sponsored workshops, Experts Lecture, etc. alongside 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 Ph.D. s from IIT/NIT and from renowned institutes across India.

8. Faculties of Electronics and Communication Engineering.

Important links for the E.C.E. Dept.:

Department Website	https://iiitn.ac.in//page.php?name=about-department%20electronics%20engg&id=200
Faculty Details	https://iiitn.ac.in//page.php?name=faculty&id=204
Research Areas	https://iiitn.ac.in//page.php?name=research%20electroics%20engg&id=318
Research Project	https://iiitn.ac.in//page.php?name=project%20Electronics%20&%20Communication%20Engg.&id=206
Publication	https://iiitn.ac.in//page.php?name=research%20electroics%20engg&id=318
Department Achievements	https://iiitn.ac.in//page.php?name=achievements%20Electronics%20and%20Communication%20Engineering%20(ECE)&id=202

7.3.3. 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 continuously puts valuable efforts to provide the students latest state-of-the-art curriculum. This unique course blends 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.

9. Faculties of Basic Sciences.

Important links of the B.S. Dept.:

Department Website	https://iiitn.ac.in//page.php?name=about-department%20Basic%20Science&id=178
Faculty Details	https://iiitn.ac.in//page.php?name=faculty-basic-science&id=183
Research Areas	https://iiitn.ac.in//page.php?name=research%20Basic%20science&id=317
Research Project	https://iiitn.ac.in//page.php?name=project&id=185
Publication	https://iiitn.ac.in//page.php?name=research%20Basic%20science&id=317
Department Achievements	https://iiitn.ac.in//page.php?name=achievements&id=181

7.4. Ph.D. Offered

Ph.D. Program is offered in both engineering departments i.e., CSE and ECE. Admission is given through institute advertisement. The Ph.D. Programme has scope for external industrial candidates along with individuals perusing carrier in academics. Candidates are selected through written tests and interviews conducted for the listed candidates at the respective departments. Candidate has to undergo coursework as recommended by the department. The minimum duration for submission of the thesis is 3/ 4 years for M. Tech and B. Tech. respectively. In the year 2021-22, 28 students (CSE 13 and ECE- 15) have been admitted in Ph.D. Programme. Where 17 scholars are from academics and 11 scholars are from Industry.

7.5. Admission Procedure

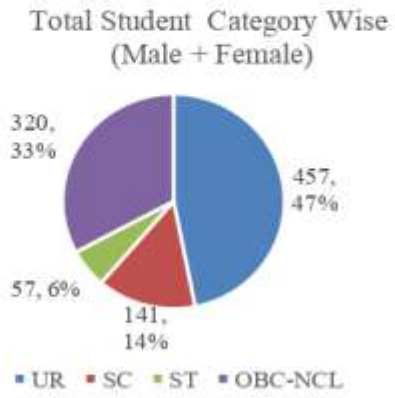
Admissions at IIIT Nagpur are conducted through Central Seat Allocation Board (CSAB) by Joint Seat Allocation Authority (JOSAA), Government of India. In this year 2021-22, the centralized admission process was coordinated by MNIT Jaipur, through CSAB/JOSAA 2021. The entire admission process was conducted online for the year 2021-22.

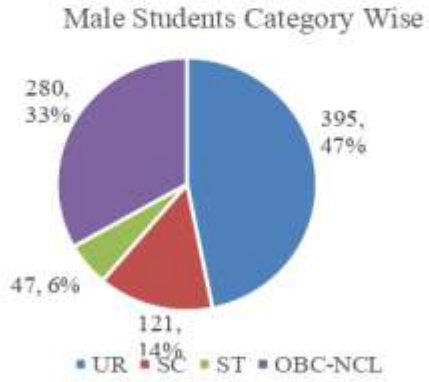
Important Links:

JoSAA Link: https://josaa.admissions.nic.in/seatinfo/root/seatmatrixinfo.aspx

CSAB Link: https://csab.nic.in/about-department/

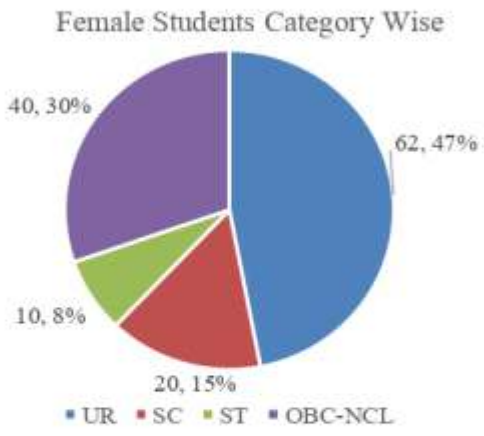
7.5.1. Student Enrolment as per Year, Category, and Gender

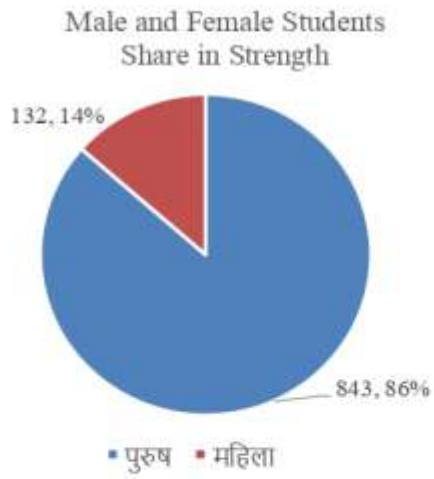




10. Graphical representation of the B. Tech. student strength share.

Sl No.	Branch	Category																												Grand Total
		General		General PwD		Gen EWS		Gen EWS PwD		Total		SC		SC PwD		Total		ST		ST PwD		Total		OBC-NCL		OBC-NCL PwD		Total		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	CSE	72	5	2	1	20	0	0	0	94	6	31	2	0	0	31	2	8	4	0	0	8	4	57	2	1	1	58	3	206
2	ECE	40	2	4	0	12	1	0	0	56	3	17	3	0	0	17	3	6	2	0	0	6	2	39	6	0	0	39	6	132
3	CSE	73	13	2	1	10	2	0	0	85	16	24	3	1	0	25	3	9	2	0	0	9	2	42	8	2	0	44	8	192
4	ECE	38	5	3	0	6	1	0	0	47	6	12	1	0	0	12	1	5	0	0	0	5	0	29	4	0	0	29	4	104
5	CSE	34	6	1	0	12	1	0	0	47	7	13	4	0	0	13	4	8	0	0	0	8	0	35	9	0	0	35	9	123
6	ECE	17	10	0	0	4	2	0	0	21	12	9	2	0	0	9	2	5	1	0	0	5	1	22	2	0	0	22	2	74
7	CSE	26	7	0	1	0	0	0	0	26	8	8	4	0	0	8	4	5	0	0	0	5	0	32	5	0	0	32	5	88
8	ECE	19	4	0	0	0	0	0	0	19	4	6	1	0	0	6	1	1	1	0	0	1	1	21	3	0	0	21	3	56
	Total	319	52	12	3	64	7	0	0			120	20	1	0			47	10	0	0			277	39	3	1			975





11. Graphical representation of the B. Tech. Female student strength share.

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

Year	B. Tech.			Ph.D.				
	CSE	ECE	Total	CSE		ECE		Total
				Ind.	Acd.	Ind.	Acd.	
2021-22	206	132	338	4	9	7	8	28
2020-21	192	104	296	7	12	2	9	30
2019-20	123	73	197	-	-	-	-	-
2018-19	88	57	144	4	4	2	4	12
Total	609	366	975	13	25	11	21	70

7.5.3. List of Research Scholars Perusing Ph.D. in CSE Dept.

Sr. No	Enrollment No.	Name of the Ph.D. Scholar	Dept.	Category
1	DTEA18CSE003	Vasundhara Swapnil Rathod	CSE	Academic
2	DTEA18CSE002	Khushboo A. Jain	CSE	Academic
3	DTEI18CSE004	Prasanna Arvind Deshpande	CSE	Industry
4	DTEI18CSE003	Akshay Umesh Zadgaonkar	CSE	Industry

Sr. No	Enrollment No.	Name of the Ph.D. Scholar	Dept.	Category
5	DTEA18CSE001	Neha Ravindra Kasture	CSE	Academic
6	DTEA18CSE004	Vishesh Pratap Gaikwad	CSE	Academic
7	DTEI20CSE001	Kelkar Anup Jayant	CSE	Industry
8	DTEI20CSE002	Amit Kumar Soni	CSE	Industry
9	DTEI20CSE003	Santosh Kutty George	CSE	Industry
10	DTEI20CSE004	Anup Kumar	CSE	Industry
11	DTEI20CSE005	Saroj Kumar Panda	CSE	Industry
12	DTEI20CSE006	Abhishek Gupta	CSE	Industry
13	DTEI20CSE007	Preeti Gupta	CSE	Industry
14	DTEA20CSE002	Ghode Shilpa Dnyaneshwar	CSE	Academic
15	DTEA20CSE003	Roma Jain	CSE	Academic
16	DTEA20CSE004	Kalyani Sanjayrao Pendke	CSE	Academic
17	DTEA20CSE005	Wajgi Dipak Wasudeo	CSE	Academic
18	DTEA20CSE006	Shailendra Wasudeorao Shende	CSE	Academic
19	DTEA20CSE007	Bhattacharya Antara Sanjib	CSE	Academic
20	DTEA20CSE008	Tirpude Neha Naresh	CSE	Academic
21	DTEA20CSE011	Umale Ankita Ramesh	CSE	Academic
22	DTEA20CSE009	Karare Ajay Ramesh	CSE	Academic
23	DTEA20CSE010	Yerlekar Ashwini Sheshkumar	CSE	Academic
24	DTEA20CSE012	Hirkani Sanjay Pathak	CSE	Academic
25	DTEA20CSE013	Umakant Dinkar Mandawkar	CSE	Academic
26	DTEA21CSE001	Amit Ukalkar	CSE	Academic
27	DTEA21CSE002	Harisha	CSE	Academic
28	DTEA21CSE003	Kharpate Harshwardhan Vasant	CSE	Academic
29	DTEA21CSE004	Madhuri Rajnarayan Dubey	CSE	Academic
30	DTEA21CSE005	Mangesh Ramdasji Wanjari	CSE	Academic

Sr. No	Enrollment No.	Name of the Ph.D. Scholar	Dept.	Category
31	DTEA21CSE006	Narnaware Manish Balaji	CSE	Academic
32	DTEA21CSE007	Nasare Rajesh Kishor	CSE	Academic
33	DTEA21CSE008	Rathi Mayur Govind	CSE	Academic
34	DTEA21CSE009	Shyamal Govardhan Mundada	CSE	Academic
35	DTEI21CSE001	Eknath Waman Kulkarni	CSE	Industry
36	DTEI21CSE002	Niket Viresh Pathak	CSE	Industry
37	DTEI21CSE003	Pande Piyush Devidas	CSE	Industry
38	DTEI21CSE004	Shende Satish Kushoba	CSE	Industry

7.5.4. List of Research Scholars Perusing Ph.D. in ECE Dept.

Sr. No	Enrollment No.	Name of the Ph.D. Scholar	Dept.	Category
1	DTE18ECE001	Ankita Hitesh Harkare	ECE	Academic
2	DTEA18ECE002	Vaijayanti Harshad Panse	ECE	Academic
3	DTEA18ECE003	Tushar Suresh Muratkar	ECE	Academic
4	DTEA18ECE004	Rohan Namdeorao Vaidya	ECE	Academic
5	DTEI18ECE001	Digambar Aggayya Jakkan	ECE	Industry
6	DTEI18ECE002	Bharti Jogi	ECE	Industry
7	DTEA20ECE001	Rupali Jumbadkar	ECE	Academic
8	DTEA20ECE002	Buradkar Sandip Bhalchandra	ECE	Academic
9	DTEA20ECE003	Dipika Shivchran Sagne	ECE	Academic
10	DTEA20ECE004	Leela Siddiramlu Bitla	ECE	Academic
11	DTEA20ECE005	Lambat Yogita Moreshwar	ECE	Academic
12	DTEA20ECE006	Ms. Saroj P. Sahu	ECE	Academic
13	DTEA20ECE007	Devashree R. Patrikar	ECE	Academic
14	DTEA20ECE008	Ms. Rupali Narayan Tirale	ECE	Academic
15	DTEA20ECE010	Swapnali Shrikant Desai	ECE	Academic
16	DTEI20ECE001	Sambhav Kumar Jain	ECE	Industry

Sr. No	Enrollment No.	Name of the Ph.D. Scholar	Dept.	Category
17	DTEI20ECE002	Amit Kumar Gupta	ECE	Industry
18	DTEA21ECE001	Dinesh Subhash Tundalwar	ECE	Academic
19	DTEA21ECE002	Gaurav Chaitanya	ECE	Academic
20	DTEA21ECE003	Lokesh Heda	ECE	Academic
21	DTEA21ECE004	Manoj Rupchand Sarve	ECE	Academic
22	DTEA21ECE005	Shilpa Sunil Katre	ECE	Academic
23	DTEA21ECE006	Sumit Ramkrishna Vaidya	ECE	Academic
24	DTEA21ECE007	Vinay Hardas Keswani	ECE	Academic
25	DTEA21ECE008	Vinod Kumar Sonkar	ECE	Academic
26	DTEA21ECE009	Pooja Naresh Bhatt	ECE	Academic
27	DTEI21ECE001	Abhijeet Vilasrao Bhagat	ECE	Industry
28	DTEI21ECE002	Suyog Pundlikrao Jungare	ECE	Industry
29	DTEI21ECE003	Mandeep Malik	ECE	Industry
30	DTEI21ECE004	Shilpa. P. Telang	ECE	Industry
31	DTEI21ECE005	Sunit Mehrotra	ECE	Industry
32	DTEI21ECE006	Amit Tripathi	ECE	Industry

Link for Ph.D. Student Information: https://iiitn.ac.in//page.php?name=postgraduate&id=41

7.6. 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 the eligible student for applying to the various schemes available to them. Student Scholarship Amount received in the Institute Account in the Year 2021-22 is **Rs. 142.37 Lakhs** which has been returned to the respective student.

7.6.1. Scholarship Details for the Academic Year 2021-22

Sr. No	Department	Name of the Schemes	No. of Students Applied	Website/Portal for further details
1	Central Government	National Scholarship Schemes	46	https://scholarships.gov.in
2	Social Justice and Special Assistance Department Maharashtra State	Government of India Post Matric Scholarship for SC ST Students	75	https://mahadbtmahait.gov.in
3		Post-Matric Tuition Fee and Examination Fee (Freeship) for SC ST students		
4	OBC, SEBC, VJNT & SBC Welfare Department Maharashtra State	Tuition Fees and Examination Fees to VJNT Students	59	
5		Post Matric Scholarship to OBC Students		
6		Tuition Fees and Examination Fees to OBC Students		
7	Tribal Welfare Department Maharashtra State	Tuition Fees and Examination Fees to ST Students	07	
8	Department of Technical Education, Skill Development and Employment	Mukhyamantri Medhavi Vidhyarthi Yojna	32	http://scholarshipportal.mp.nic.in
9	Social Welfare Department Uttar Pradesh'	Post Scholarship & Fee Reimbursement by students studying in other states outside UP	22	http://scholarship.up.nic.in
10	Social Justice and Empowerment Department, Rajasthan	Mukhya Mantri Sarvjan Uchha Shiksha Chhatravriti Yojana	04	http://www.sje.rajasthan.gov.in

Sr. No	Department	Name of the Schemes	No. of Students Applied	Website/Portal for further details
11		Scheme of Post Metric Scholarship for The Scheduled Tribes	01	
12		Ebc- Dr. Ambedkar Post-Metric Scholarship for The Economically Backward Class Students - Centrally Sponsored Scheme	01	
13	Department of SC & ST Welfare Chhattisgarh	Post Matric OBC Scholarship	01	http://mpsc.mp.nic.in
14	Education Department Govt. of Bihar	Bihar Post Matric Scholarship	04	http://pmsonline.bih.nic.in

8. CURRICULUM

IIIT Nagpur offers two B.Tech. Programs are as follows:

1. Computer Science & Engineering
2. Electronics & Communication Engineering.

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

The curriculum of the B.Tech. the program comprises of 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
Basic Science (BS)	16
Engineering Science (ES)	08
Humanities (HU)	05
Open Courses (OC)	09
Departmental Core (DC)	77
Departmental Electives (DE)	38
TOTAL	153

Link for Scheme and Syllabus of C.S.E.: https://iiitn.ac.in/page.php?id=259

8.2. B. Tech. Curriculum Overview of Electronics & Communication Engineering

The curriculum of the BTech program comprises of 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 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
Basic Science (BS)	16
Engineering Science (ES)	08
Humanities (HU)	05
Open Courses (OC)	09
Departmental Core (DC)	80
Departmental Electives (DE)	35
TOTAL	153

Link for Scheme and Syllabus of E.C.E.: https://iiitn.ac.in/page.php?id=260

8.3. Grading System and Performance Evaluation

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

8.3.1. 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 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 obtain 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.

8.3.2. 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 from time to time updated and approved by the Senate.

Link for Academic Rule Book: https://iiitn.ac.in/page.php?id=259

8.4. 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.

8.4.1. List of companies offered Internship: For Batch 2021-22

Sr. No.	Name of the Company	Sr. No.	Name of the Company
1	Siemens Healthineers	20	Lybrate
2	Techolution	21	Sagacious IP
3	Onefin	22	Drip Capital
4	CleverTap	23	Oxybills
5	KAS Services	24	NeoSoft Technologies
6	Rakuten	25	Bizmatics
7	NVIDIA	26	Devlance Careers
8	Real Variable	27	Konverge AI
9	UpGrad	28	Maventic
10	Cogneau Systems Private Limited	29	TYZ advertyzement
11	Zoho Corporation	30	Bussr Technologies
12	Education Initiatives	31	Meyvn Systems
13	IKP KNowledge Park	32	EXFO
14	Samsung Data Analyst	33	Kizora Software Pvt. Ltd
15	Tekion Corp	34	COMETLABS
16	National Instruments	35	Alpha Grep
17	Global IT & Solution	36	Life Infotech
18	IBM	37	Technology Kart
19	Pheonixzone Technologies Private Limited Pune	38	Coditas Solution

8.4.2. List of students selected for Internship by Various Companies/Institutions for the Year 2021-2022

S. No.	Enrollment No.	Name of the Student	Internship Offering Organization
1	BT18CSE026	Tannu Jindal	Coditas Solution
2	BT18CSE008	Pratik Pramod Tabhane	Konverge AI

S. No.	Enrollment No.	Name of the Student	Internship Offering Organization
3	BT18CSE031	Aman Dwivedi	Alpha Grep
4	BT18CSE019	Rekha Pal	Spring ML
5	BT18CSE020	Riya Mehere	Konverge AI
6	BT18CSE084	Siddharth Dyavanapalli	Samsung Data Analyst
7	BT18CSE034	Aarya Verma	Tekion Corp
8	BT18CSE072	Akshansh Bhandari	Spring ML
9	BT18CSE066	Raj Singh Yadav	Vassar Labs
10	BT18CSE101	Shubham Sagar	ZS Associates
11	BT18CSE088	Saksham Sharma	Spring ML
12	BT18CSE098	Manthan Kulkarni	Solar Labs
13	BT18CSE093	Jadhav Saikrishna	IKP Knowledge Park
14	BT18CSE083	Akhil Shahni	Samsung Data Analyst
15	BT18CSE044	Rahul Yadav	Indiamart
16	BT18CSE065	Vidyanand Sahu	Indiamart
17	BT18CSE081	Sudhir Choudhary	Lybrate
18	BT18CSE041	Montu Saw	Rakuten
19	BT18CSE018	Saurabh Yadav	Bharat Pay
20	BT18CSE036	Akash Kumar	National Instruments
21	BT18CSE029	Sanjana Kaithwas	Bussr Technologies
22	BT18CSE021	Rajvamsi Srigakulam	Tyz Advertyzement
23	BT18CSE011	Vangal Rohith Reddy	Konverge AI
24	BT18CSE016	Gopichand Gudduru	IBM
25	BT18CSE070	Aayush Pradeep Tiwari	EXFO
26	BT18CSE079	Vismit Kumbhalkar	Kizora Software Pvt. Ltd
27	BT18CSE059	Ritik Nageshwar	Samsung Data Analyst
28	BT18CSE062	Pratik Dongre	Institute of Astronomy, University of Hawaii

S. No.	Enrollment No.	Name of the Student	Internship Offering Organization
29	BT18CSE069	Rohit Kumar Singh	COMETLABS
30	BT18CSE018	Saurabh Yadav	Alpha Grep
31	BT18CSE074	Akhilesh Kaushik	Life Infotech
32	BT18CSE096	Vikas Soni	Technology Kart
33	BT18CSE092	A. Sai Hari Prasad	Samsung Data Analyst
34	BT18CSE087	Varun Shirbhayye	IBM
35	BT18ECE026	Anuj Satish Lathi	ZS Associates
36	BT18ECE039	Rahul Kumar	Techolution
37	BT18ECE042	Vishal Patel	Ithq, Ericsson
38	BT18ECE053	Prakhar Kumar Singh	PayU
39	BT18ECE032	Sahil Kesharwani	Education Initiatives
40	BT18ECE001	Sandeep Kumar	Zoho Corporation
41	BT18ECE037	Laasya Cherukuri	Meyvn Systems
42	BT18ECE051	Devesh Deshpande	NVIDIA
43	BT18ECE052	Rohit Kumar Chaurasiya	Global IT Solution & Service
44	BT18ECE008	Sasidhar Pechetti	Sagacious IP
45	BT18ECE057	V.Jaya Surya Rao Naidu	Bizmatics
46	BT18ECE046	Dhiraj Kr Rai	Cometlabs
47	BT18ECE007	Saurabh Kumbhalwar	Pheonixzone Technologies Private Limited Pune
48	BT18ECE028	Tushar Pohekar	Pheonixzone Technologies Private Limited Pune
49	BT18ECE035	Etikala Rahul	Samsung Data Analyst
50	BT18ECE014	Sai Teja Kmvp	Samsung Data Analyst
51	BT18ECE034	Mranal Shroff	Samsung Data Analyst
52	BT18ECE054	Boddeda Praveen Kumar	Samsung Data Analyst
53	BT18ECE038	Gokul Kumar Muvvala	Samsung Data Analyst

S. No.	Enrollment No.	Name of the Student	Internship Offering Organization
54	BT18ECE033	Shashwat Vats	Pheonixzone Technologies Private Limited Pune
55	BT18ECE045	Eslavathu Mamatha	NIT Warangal
56	BT18ECE060	Nandini Rajendra Gulhane	Sai Compusys Pvt. Ltd.

8.5. 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:

8.5.1. On-going Projects Work Details of CSE Students for Academic Year 2021-22

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
1	Implementing Decision Assist System in Cricket Using Computer Vision and Machine Learning	Abhijeet Gupta, Huzaifa, and Riya Siddharth Mehere	Dr. Pooja Jain	Software
2	Stress Level Detection using Smartphone Sensor	Yashita Watchpillai, Rekha Pal, and Vangal Rohith Reddy	Dr. Pooja Jain	Software
3	Keyword-Spotting for Confidence Classification	Rohit Kumar Singh, Pratik Pramod Tabhane, and Ankit Arun Raibole	Dr. Pooja Jain	Software
4	Credit Card Fraud and Approval Prediction	Akhil Shahni, and Gopi Chand Gudduru	Dr. Pooja Jain	Software
5	Object Detection and Drivable Area Segmentation for Autonomous Vehicle systems	Vismit Kumbhalkar, Varun Shirbhayye, and Siddharth Dyavanapalli	Dr. Pooja Jain	Software
6	An Extensive Comparative Study About the Performance of OCR Engines on Applying the Image Preprocessing Techniques for Medical Report	Nimish Phalnikar, Pulkit Batra, and Deepesh Kurmi	Dr. Pooja Jain	Software

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
	Digitization			
7	Classification of COVID-19 patients and HRCT Score Prediction using CT Images	Ashwin Andey, Benhar Bandarupalli, and Shashank Tudum	Dr. Pooja Jain	Software
8	Covid Disease Monitor	R Bhagwan Naik, Sudhir Choudhary, and Vikas Soni	Dr. Pooja Jain	Software
9	Clipboard Share Extension	Aman Dwivedi, Sarthak Shukla, and Saurabh Yadav	Dr. Nidhi Lal	Software
10	Wind Speed Prediction using KNN	Sankya Rahul, and M. Dhanadeep	Dr. Nidhi Lal	Software
11	Hostel Living Application	Abhishek Padghan, Aditya Raj Singh, and Aarya Verma	Dr. Nidhi Lal	Software
12	Criminal Transactions on bitcoin blockchain	Nitesh Yadav, and Rahul Yadav	Dr. Nidhi Lal	Software
13	Blockchain based Ecommerce Platform (Deluge)	Gandhali Shinde, Prince Anuragi, and Shivani	Dr. Nidhi Lal	Software
14	Alzheimer's Disease Detection using Deep Learning	S Arvind, Tarun Saxena, and Praneetha Yekkaluru	Dr. Nishat Ansari	Software
15	Foggy Image Enhancement and Object Identification	T. Guna Vardhan, A. Sai Hari Prasad, and Aatram Sujith	Dr. Nishat Ansari	Software
16	Online Grocery Ecommerce Application and Recommendation System	Madangopal Suthar, and Aayush Tiwari	Dr. Nishat Ansari	Software
17	Application of Personalised Federated Learning in Detection of COVID-19	Nandita H Mendhe, Aniket Verma, and Anjali Pradeep Meshram	Dr. Tausif Diwan	Software
18	Federated Learning	Kalp Narendra Pawar, Rajat Abhay Adkine, and	Dr. Tausif Diwan	Software

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
		Apurv Chandel		
19	Breast Cancer Detection using optimization and PCA for interpretability	Suddula Saijeevana, Ponnuru S M Keerthana, and Pothagani Keerthi	Dr. Tausif Diwan	Software
20	Detection of Brain Tumour Using Deep Learning	Badavath Uday Kiran, and Lanka Hareen	Dr. Tausif Diwan	Software
21	Training & Placement Cell Automation	Arun Das, Akash Kumar, Digvijay Ashok Pund, and Amit Kumar	Dr. Milind Penurkar	Software
22	ERP System	Amit Kumar, Utkarsh Patel, and Mahesh Vaishnav	Dr. Milind Penurkar	Software
23	Prediction for Getting Heart Diseases Using Data Mining Techniques	Montu Rajdev Saw, Sanjana Kaithwas, and Vundi Swetha	Dr. Milind Penurkar	Software
24	Cotton Leaf Disease Detection and Recommendation of the Pesticides as per the type of disease	Srigakulam Rajvamsi, Vegi Venkata Krishna Lakshmi Spandana, and Mounivari Amogha Varsha	Dr. Milind Penurkar	Software
25	Baryon and Dark matter density extraction and isotropy analysis of cosmic microwave background (CMB) using deep learning	Pratik Dongre, Ritik Nageshwar, and Yash Sukhdeve	Dr. Mayuri Digalwar	Software
26	Emotion Detection Using Facial Expression	Shlok Panpaliya, and Nagendra Patel	Dr. Mayuri Digalwar	Software
27	Image Caption Generator Using Attention Mechanism	Raj Singh Yadav, and Akhilesh Kaushik	Dr. Mayuri Digalwar	Software
28	Chatbot Song Recommender System	Thota Kamla Sree	Dr. Mayuri Digalwar	Software
29	Lifetime Prediction of Lithium-ion Battery for EVs using	Yash Bhoyar, Gopal Pandey, and	Dr. Mayuri Digalwar	Software

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
	Machine Learning	Saksham Sharma		
30	Online Proctoring System	Vidyanand Sahu, Akshansh Bhandari, and Naveen Nayak	Dr. Richa Makhijani	Software
31	Predicting Air Pollution Level in Metropolitan cities	Anshika Anand Jain, Tannu Jindal, Archit Sharma, and Koduri Sri Satya Sivani	Dr. Richa Makhijani	Software
32	Yoga Posture Rectification	Shubham Sagar, K. Bhanu Prakash Reddy, Manthan Milind Kulkarni, Sonu Kumar Mourya, and Jadhav Sai Krishna	Dr. Richa Makhijani	Software

8.5.2. On-going Projects Work Details of ECE Students for Academic Year 2021-22

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
1	Comparison of Kalman Filtering Techniques in Inertial Navigation Systems	Ayushi Tandon, Parija Malgaonkar	Dr. Tapan Jain	Software
2	Inverse Synthetic Aperture Imaging Using Fractional Fourier Transform	Nisha Hiremani	Dr. Tapan Jain	Software
3	Target Detection and Localization for Audio Surveillance System	Devyani Gohokar, Divyanshu Rahate	Dr. Tapan Jain	Hardware
4	Sign Language Translator	Shrijeet Kharche, Anuj Satish Lathi	Dr. Vipin Kamble	Software
5	Single Axis Solar Tracking System	Sunny Kumar	Dr. Vipin Kamble	Hardware
6	Fire Detection On Surveillance Video	Feroz Shah Mohammad, Tushar Pohekar	Dr. Vipin Kamble	Software
7	Lung Cancer Type Detection Using CNN	Mranal Shroff, Shashwat Vats, Jenny Deepak	Dr. Harsh Goud	Software

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
8	Diabetes Detection Using Supervised Learning	Kodam Vishal, Saurabh Kumbhalwar	Dr. Harsh Goud	Software
9	College Enquiry AI Chatbot	Gaurav Rathore, Rohit Kumar Chaurasiya	Dr. Chandrashekhar Sakode	Software
10	Facial Emotion Recognition Using Convolutional Neural Network	Anuj Nakade, Yuvraj Mamta	Dr. Chandrashekhar Sakode	Software
11	Sign Language Recognition (Indian)	Gubbala Divya Swaroop, Bhanu Prathap, Praveen Kumar	Dr. Mayur Parate	Software
12	Anomaly Detection in Video Surveillance	Sasidhar Pechetti, Venkata Karthikeya, Ajay Ramaraju Patel	Dr. Mayur Parate	Software
13	Automatic Brain Tumor Detection and Classification Using Transfer Learning Method	Prakhar Kumar Singh, Dheeraj Kumar Rai	Dr. Parul Sahare	Software
14	An Application to Find Missing People Using Image Classification Methods	Rahul Kumar, Vishal Patel, Vogga Ananth	Dr. Parul Sahare	Software
15	Automobile Orientation Indicator	Aniruddha Gawate, Sahil Kesharwani	Dr. Nikhil Agrawal	Hardware + Software
16	Implementation of Video Digital Watermarking Based on Python	Abhishek Bajaj	Dr. Nikhil Agrawal	Software
17	Triband, Circular Polarisation Antenna for IRNSS	Mudit Gupta, Aman Kashyap Kose	Dr. Rashmi Pandhare	Software
18	E-Commerce Website	Nandini Gulhane	Dr. Rashmi Pandhare	Software
19	IoT Based Health Report System.	Vasudeva Jaya Surya Rao, Kummara Bharath	Dr. Rashmi Pandhare	Software
20	RISC-V Bus Verificaion Using E-UVM	Aditya Jaiswal, Ritvik Thakur	Dr. Prasad Joshi	Software

S. No.	Project Title	Name of the Student	Project Supervisor	Nature/ Remark
21	College App IIITN	Nandini Gulhane	Dr. Prasad Joshi	Software
22	Walking Robot Using Reinforcement Learning	Sai Teja, Etikala Rahul	Dr. Prasad Joshi	Software
23	Power Optimized Can Controller Using Assorted Low Power Techniques	Devesh Deshpande, Sandeep Kumar, Laasya Cherukuri	Dr. Paritosh Peshwe	Software
24	Patch Antenna for TVWS	Muvvala Gokul Kumar, Adarsh Kadiri	Dr. Paritosh Peshwe	Software

8.6. Student Achievements (2021-22)

S. No.	Student Name	Dept. and Year	Details of Achievement in the academic year 2021-22
1	Mayur Dongre	E.C.E., 3rd year student	Participated in Mixed-Signal Circuit Design and Simulation Marathon which was Conducted by FOSSEE, IIT Bombay, along with VLSI System Design Corp. Pvt. Ltd and Redwood EDA. and his designed circuit got an award in the outstanding category with a cash prize of Rs. 10,000/-.
2	Gaurav and Rohit.	E.C.E., 4th year student	Got the offer from the industry for the commercialization of their final year project.

9. Faculty Contributions

9.1. 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.

9.1.1. Department of Computer Sciences and Engineering

9.1.1.1. List of Research Publications by CSE Dept.

Publication Details in 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
1	Dr. Jitendra V. Tembhurne	Anupama Hazarika, Tausif Diwan	BrC-MCDLM: Breast Cancer Detection Using Multi-Channel Deep Learning Model	Journal	Springer
2	Dr. Jitendra V. Tembhurne	Vishesh P. Gaikwad (Ph.D.Scholar), C Meshram, Cheng-Chi Lee	An Efficient Provably Secure Verifier-based Three-Factor Authentication Technique using PDL for Data Exchange in TMIS	Journal	IEEE
3	Dr. Jitendra V. Tembhurne	Wajgi, Rakhi, and Dipak Wajgi	Thoracic Image Analysis Using Deep Learning	Book Chapter	John Wiley & Sons
4	Dr. Jitendra V. Tembhurne	Sriram Dharwada, and Tausif Diwan	Multi-channel Deep Model for Classification of Alzheimer's Disease Using Transfer Learning	Conference	IEEE
5	Dr. Jitendra V. Tembhurne	Md. Moin Almin and Tausif Diwan	Mc-DNN: Fake News Detection using Multi-channel Deep Neural Networks	Journal	IGI Publisher
6	Tausif Diwan	Varad Pimpalkhute, Prajwal Nakhate	IIITN NLP at SMM4H 2021 Tasks: Transformer Models for Classification on Health-Related Imbalanced Twitter Datasets	Conference	Proceedings of the Sixth Social Media Mining for Health (#SMM4H) Workshop and Shared Task, pp. 118–122, June 2021

Publication Details in 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
7	Tausif Diwan	Jitendra V. Tembhurne, Moin Almin	Mc-DNN- Fake News Detection using Multi-channel Deep Neural Networks	Journal	International Journal on Semantic Web and Information Systems (IJSWIS), vol. 18, no. 01, pp. 1-20, Jan. 2022
8	Tausif Diwan	Anupama Hazarika, Jitendra V. Tembhurne	Breast Cancer Detection Using Multi-Channel Deep Learning Model	Journal	Multimedia Tools and Applications, vol. 16, pp. 1-24, July 2021
9	Dr. Nidhi lal	Dr. Shishupal Kumar	An emergency event detection approach in real-time for efficient vehicle safety in Smart City.	Journal	Multimedia Tools and Applications, 81, pages 6373–6388 (2022)

9.1.1.2. List of Patents by CSE Dept.

Patent Details in Financial Year 2021-22				
S. No.	Name of Applicant(s)	Patent Title	Patent No.	Publisher Details
1	Tausif Diwan, Pooja Jain, Jitendra Tembhurne, Tapan Jain	An IoT based Smart Food-Cold Chain Transportation System	2021103138	Australian Patent

9.1.1.3. Outreach/ Consultancy

Details of Outreach Activity/ Consultancy in Financial Year 2021-22			
S. No.	Faculty Name	Outreach Activity/ Consultancy	Detail
1	Dr. Jitendra V. Tembhurne	Consultancy	Multi-purpose Education Lab, Classroom development monitoring & Inspection for Shasakiya Nivasi Shala at Umri Meghe and Haibatpur (Amount 1 Cr.)

9.1.1.4. Faculty Achievement

S. No.	Faculty Name	Details of Achievement in the academic year 2021-22

S. No.	Faculty Name	Details of Achievement in the academic year 2021-22
1	Dr. Jitendra V. Tembhurne	Best Paper Award for the paper title "Multi-channel Deep Model for Classification of Alzheimer's Disease Using Transfer Learning" at the 18th ICDCIT conference at KIIT, Odisha.
2	Tausif Diwan	Ranked 3rd in the competition after the Chinese Academy of Science and IIT Kharagpur. The title of the paper is "IIITN NLP at SMM4H 2021 Tasks: Transformer Models for Classification on Health-Related Imbalanced Twitter Datasets".

9.1.2. Department of Electronics and Engineering

9.1.2.1. List of Research Publications by ECE Dept.

Publication Details 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
1	Dr. Prasad Joshi, Assistant Professor	Piyush Tailor, et al.	Mono Camera-based Localization of Objects to Guide Real-time Grasp of a Robotic Manipulator	Conference	AIR: Advances In Robotics
2	Dr. Mayur, Assistant Professor	Prof. K. M. Bhurchandi, and Dr. A. G. Kothari	Anomaly Detection in Residential Video Surveillance on Edge Devices in IoT Framework	Journal	arXiv preprint
3	Dr. Mayur, Assistant Professor	D. R. Patrikar (Ph.D. Scholar)	Anomaly Detection using Edge Computing in Video Surveillance System	Journal	International Journal of Multimedia Information Retrieval
4	Dr. Mayur, Assistant Professor	Ankit A. Bhurane	LoRa for Long-Range and Low-Cost IoT Applications	Book Chapter	Futuristic Research Trends and Applications of Internet of Things (1st ed.)
5	Dr. Paritosh Peshwe, Assistant Professor	Dr. Prabhat Sharma, Dr. Prasanna Raut, Dr. TA Tsiftsis	Cognitive D2D Finite Blocklength Transmissions With the Presence of Time-Selective Interference	Journal	IEEE transactions on Vehicular Communications

Publication Details 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
6	Dr. Paritosh Peshwe, Assistant Professor	Dr. Prabhat Sharma, Shivani Dhok	Cognitive Molecular Communication in Cylindrical Anomalous-Diffusive Channel	Journal	IEEE Transactions on Molecular, Biological and Multi-Scale Communications
7	Dr. Paritosh Peshwe, Assistant Professor	Dr. Ashwin Kothari, Neha Joshi	Human Activity Classification Using On-Body Miniaturized Antennas	Journal	Wireless Personal Communications
8	Dr. Paritosh Peshwe, Assistant Professor	Akshay Kekre, Dr. Ashwin Kothari	Nature-Inspired Antenna for Millimeter-Wave Applications	Journal	Wireless Personal Communications
9	Dr. Paritosh Peshwe, Assistant Professor	Dr. Ashwin Kothari, Ishan Darwhekar, Ankit Chauhan	Threat detection with millimeter wave conformal antenna array using beamforming and direction of arrival estimation	Journal	International Journal of RF and Microwave Computer-Aided Engineering
10	Dr. Harsh Goud, Assistant Professor	P. Chandra Sharma, et al.	Metaheuristics Algorithm for Tuning of PID Controller of Mobile Robot System,	Journal	Computers, Materials and Continua
11	Dr. Harsh Goud, Assistant Professor	Sharma, et al	Hilbert quantum image scrambling and graph signal processing-based image steganography.	Journal	Multimedia Tools and Applications
12	Dr. Harsh Goud, Assistant Professor	P. Chandra Sharma, et al.	Comparative Analysis of PID Tuning Techniques for Blood Glucose Level of Diabetic Patient.	Journal	Turkish Journal of Computer and Mathematics Education (TURCOMAT)
13	Dr. Harsh Goud, Assistant Professor	V. Dubey, et al.	Role of PID Control Techniques in Process Control System: A Review.	Conference	Data Engineering for Smart Systems
14	Dr. Harsh Goud,	V. Dubey, et	Analysis of AI based PID controller for health	Book	High Performance Computing for

Publication Details 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
	Assistant Professor	al.	care system. High Performance Computing for Intelligent Medical Systems	Chapter	Intelligent Medical Systems, IoP Science
15	Dr. Harsh Goud, Assistant Professor	P. Swarnkar	Design and tuning of PID controller for an inherently unstable system.	Conference	Smart Computing CRC Press.
16	Dr. Harsh Goud, Assistant Professor	S. Sachan. and P Swarnkar.	Performance and Stability Analysis of Industrial Robot Manipulator	Conference	Intelligent Computing Techniques for Smart Energy Systems-2021 (International Conference)
17	Dr. Harsh Goud, Assistant Professor	P. Swarnkar	A Recursive PID Tuning Approach for the Inherently Unstable System	Book chapter	Planning of Hybrid Renewable Energy Systems,Electric Vehicles and Microgrid: Modeling, Control and Optimization
18	Dr. Nikhil Agrawal, Assistant Professor	Dr. Mitul Ahirwal, and Ravi Singh, MANIT Bhopal	Implementation of One Dimensional Convolutional Neural Network for ECG Classification on Python Platform	Book Chapter	Artificial Intelligence Applications for Health Care
19	Dr. Nikhil Agrawal, Assistant Professor	Dr. Kuldeep, et al.	Minor Component Analysis Based Design of Low Pass and Bandpass FIR Digital Filter Using Particle Swarm Optimization and Fractional Derivative	Conference	2021 International Conference on Control, Automation, Power and Signal Processing (CAPS)

9.1.2.2. List of Patents by ECE Dept.

Patent Details in Financial Year 2021-22				
S. No.	Name of Applicant(s)	Patent Title	Patent No.	Publisher Details

Patent Details in Financial Year 2021-22				
S. No.	Name of Applicant(s)	Patent Title	Patent No.	Publisher Details
1	Dr. Mayur, Ankit A. Bhurane, and Dr. Nitesh Khonde	System and A Method for Enabling Pulse Based Diagnosis	202121046322	Indian Patent, 11-10-2021

9.1.2.3. List of Outreach Activities by ECE Dept.

Details of Outreach Activity in 2021-22			
S. No.	Faculty Name	Outreach Activity	Detail
1	Dr. Vipin Kamble	Outreach	Coordinator for IIRS-ISRO Outreach Programme for self-paced e-learning courses for space research
2	Dr. Vipin Kamble	Outreach	Completed Mentorship at GOAL (Going Online As Leaders), an initiative by Ministry of Tribal Affairs & Facebook (now Meta)

9.1.3. Department of Basic Sciences

9.1.3.1. List of Research Publications by BS Dept.

Publication Details in 2021-22					
S. No.	Faculty Name	Authors/ Co-Authors	Publications Title	Journal/ Conference/ Book Chapter	Publisher Details
1	Deepmala Baghel.	--	Social Framework Analyses of Organizational Role Stress among Working Women in India.	Book Chapter	Vibhuti Patel Nandita Mondal (Ed.), Connecting the Missing Dots: Paid and Unpaid Work of Women in India. Springer 2022.

9.1.3.2. List of Outreach Activities by BS Dept.

Details of Outreach Activity in 2021-22			
S. No.	Faculty Name	Outreach Activity	Detail
1	Dr. Charu Goel, Assistant	Outreach Activity	Associated with Lighthouse Communities Foundation for Organising & Conducting Maths Aptitude sessions and German Language sessions.

Details of Outreach Activity in 2021-22			
S. No.	Faculty Name	Outreach Activity	Detail
	Professor		
2	Dr. Charu Goel, Assistant Professor	Outreach Activity	Associated with WE7 Care Foundation for activities including COVID Help Line, and Kids Zone at Police Stations of Nagpur city.

9.2. 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 DST, SERB, and IIT Delhi.

9.2.1. Department of Computer Sciences and Engineering

9.2.1.1. Research Grants and Funded Projects

S. No.	Faculty Name	Details of Project in Financial Year 2021-22			
		Role	Project Title	Funding Agency	Grant Sanctioned
1	Dr. Mayuri A. Digalwar, Assistant Professor	PI	Design and Development of a Mobile App Interface and a Smart Wearable Device for Awareness, Tracking and Alerting the Citizens to inculcate Improved Risk Understanding	SERB, DST (YASH-2020)	13,82,400/-
	Dr. Rashmi Pandhare, Assistant Professor (E.C.E.)	Co-PI			
2	Dr. Jitendra V. Tembhurne, Assistant Professor	PI	New Authentication Techniques for Telecare Medicine Information System	EMEQ, DST	12,59,000/-

9.2.2. Department of Electronics and Engineering

9.2.2.1. Research Grants and Funded Projects

S. No.	Faculty Name	Details of Project in Financial Year 2021-22			
		Role	Project Title	Funding Agency	Grant Sanctioned
1	Dr. Prasad Joshi, Assistant Professor	PI	Analytical and experimental studies on the dynamic characteristics of submerged perforated plates	SERB, DST	Rs. 39.00 Lakh
2	Dr. Vipin Kamble	PI	Deaf & Mute Sign Language Translator using Image Processing	SERB	Rs. 14.22 Lakh

9.2.2.2. Outreach/ Consultancy

Details of Outreach Activity/ Consultancy in Financial Year 2021-22			
S. No.	Faculty Name	Outreach Activity/ Consultancy	Detail
1	Dr. Mayur	Consultancy	Design and development of "Electronic System for Nadipariksha" funded by Parijatak Ayurveda Pvt. Ltd. Nagpur. (Amount 6.55 Lakhs)
2	Dr. Mayur	Consultancy	Development of Android Application for MAFSU, Nagpur. (Amount 1.765 Lakhs)

Important Links for CSE and ECE Dept. Projects and Publications:

Research Publication CSE https://iiitn.ac.in//page.php?name=research%20Computer%20science&id=316

Research Projects CSE https://iiitn.ac.in//page.php?name=computer-science-engineering-projects&id=194

Research Projects ECE: https://iiitn.ac.in//page.php?name=research%20electroics%20engg&id=318

Research Publication ECE: https://iiitn.ac.in//page.php?name=project%20Electronics%20&%20Communication%20Engg.&id=206

Research Publication BS https://iiitn.ac.in//page.php?name=research%20Basic%20science&id=317

Projects BS Research https://iiitn.ac.in//page.php?name=project&id=185

12. Compute Programming Lab.

10. Conduction of Lectures and Classroom Environment

The infrastructural 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". Moddle consists of ample features such as maintaining student data, course material, methods to give assignments, and ways to conduct exams and do the evaluation. With the help of the Webex platform, teachers conduct online video lectures, online laboratories, and also conduct viva. During the pandemic, situation classes were conducted through online mode using the mentioned platforms. As the situation gets normal and the institute has resumed the physical conduction.

10.1. Departmental Laboratories Details

The Laboratories are providing 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.

10.1.1. 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.

10.1.2. 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.

13. Overview of Labs of Dept. of E.C.E.

10.1.3. Department of Basic Sciences

1. Applied Sciences Lab.
2. Language Lab.

10.2. Online Mode of Conduction of Lab

During the pandemic situation of COVID-19, IIIT Nagpur was continuously delivering the teaching to the students through all possible modes, which includes the use of virtual mode, recorded videos, and open-source simulator tools. In online mode, lab experiments that involve hardware components, teachers made videos of working experiments wherein they have explained the circuits and connections. In addition to this, students do assignments using simulation tools which help them to understand the details of the circuits and connections.

14. Institute library of IIIT, Nagpur.

10.2.1. Online Conduct of Software-based/Programming Laboratories

In online mode, programming or software-based labs used online resources like online compilers, cloud services, etc to teach programming concepts to the students.

10.3. Library and Information Centre

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 is having a collection of about 2244 (books & CDs). The net cost of books is Rs. 13, 43,361 Lakh.

A new step toward the digital world has been taken by the institute by introducing an E-Library which was very helpful to the students and faculties during the remote mode of teaching during the COVID-19 pandemic situation.

The Digital Library aimed to provide online access to e-books, e-journals, research papers, and so many online resources. It helped students as well as faculties to remain connected with learning content in the COVID-19 lockdown condition. The E-Library contains 43 e-books currently with remote access to view, read, and download in unlimited nature 24×7. These 43

e-books are belonging to the CSE, ECE, and BS's elective and core subjects. In addition, more than 57 e-books are in the process to launch soon. Along with this, the File Transfer Protocol (FTP) is launched for providing the services of digital media storage resources. Currently, it contains previous year's question papers, UG research projects, placement material, etc. The digital media provides full access to various useful things like National Digital Library, Open access journals/books, NPTEL video lectures, placement material, news/magazines, and online plagiarism software "URKUND" etc.

10.4. Standard of Question Paper for Online Mode

Maintaining the standard of question papers in this academic year happens to be a challenging task due to the online mode of teaching and evaluation. To maintain the quality of question papers and mode of evaluation, the theory examinations are divided into three parts: (1) Mid Semester Exam (2) Teacher's Assessment, and (3) End Semester Exam. The Mid Semester exam carries 30% of the marks, the Teacher's Assessment carries 20% and the End Semester exam carries 50% of the total marks. To reduce the malpractice, multiple questions of the same complexity were prepared and distributed among the students randomly. Multiple choice question banks were made and for a target of 20 questions around five times questions were uploaded on the online platform. As a result, students receive different questions of the same complexity. Randomized subjective tests lead to a unique question paper for every student thereby preventing mass copying and sharing of answers. In addition to all this, students have to write their enrolment no, name, date, other details, and most importantly their signature on every page of the answer sheet for smooth conduction of the examination.

10.5. 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 to keep in sync with the mentor institute academic calendar and also adhering to guidelines given by the Ministry of Education (MoE). It also has a space to organize various technical events and also to celebrate cultural Fest. For the proper information, the dissemination academic calendar is published on the website and also update regularly.

Link for Institute Academic Calendar: https://iiitn.ac.in/page.php?id=244

11. 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 offers.

IIITN has been oriented toward the grooming of the students for their placement in top campiness and organizations. Currently, training and placement is headed by Dr. Paritosh Peshwe and Dr. Meera 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 iteration skills.

11.1. Training Program

The training & Placement department has hired an external body named GoPrac from Bangalore to train the final year students for Interviews. Each student had undergone 20 mock interviews with various industry experts. The experts have reviewed each student with proper guidance and suggested improvements. This has helped students to crack the top MNC interview.

11.2. Interaction Session with Alumni

The students who bagged hefty packages also guided their juniors on which topics they need to brush up on their skills and what kind of preparation was required for that specific Company. T&P has also planned to train students on their coding skills for two hours every week starting from July 2022.

11.3. Placement Statistics as on 31st March 2021 (Placement Statistics of 2018 - 2022 Batch)

1 No. of students registered for Placements: 115.

2 No. of students placed: 98.

3 No. of job offers received: 162.

4 No. of companies recruited students: 55.

5 Average Pay Package: 10.52 LPA.

6 Highest Package: 40 LPA.

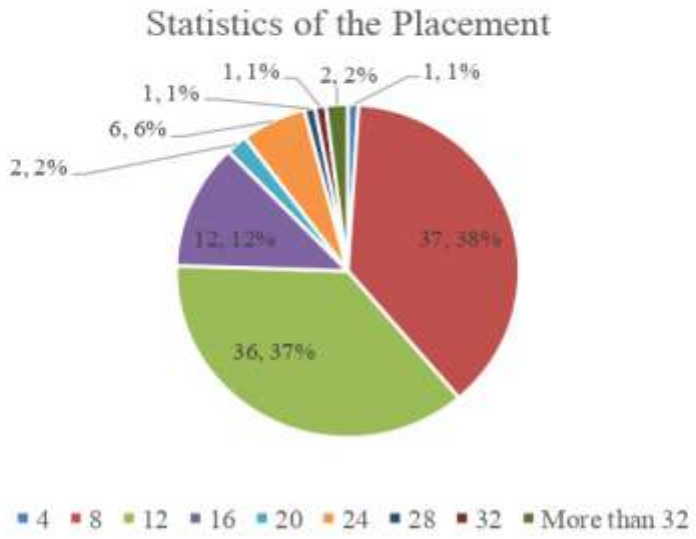
11.4. List of Companies/ Recruiters

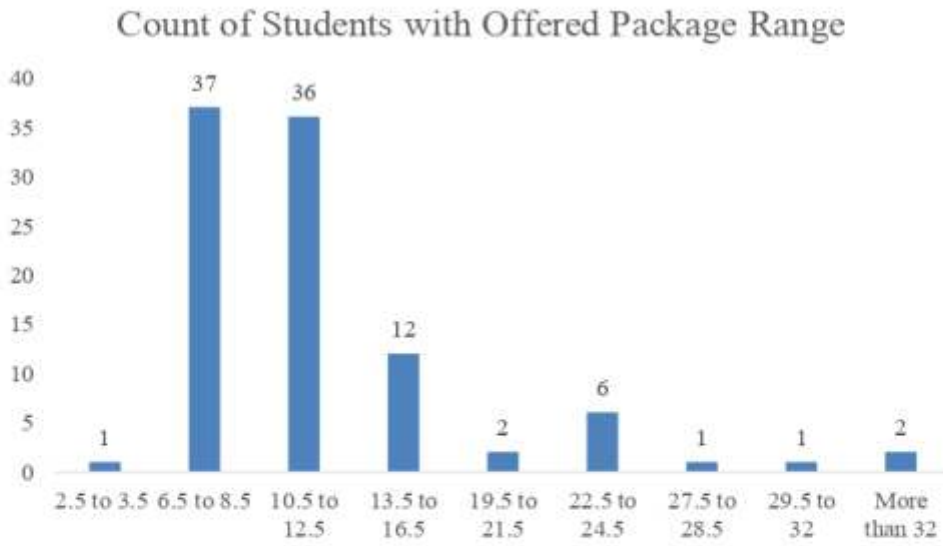
Sr. No.	Company Name	Sr. No.	Company Name
1	Infosys	21	SpringML
2	TCS Digital	22	Doodle Blue
3	ZS Associates	23	Click2cloud
4	Truminds	24	Ericsson
5	Squad Stack	25	Thrillophilia
6	Publicis Sapient	26	Drona HQ (with internship)
7	Yellow AI	27	The Solar Labs
8	Josh Technology Group	28	Meventic
9	Mckinley & Rice	29	Media.net
10	Deloitte	30	Affluence Systems
11	LTI	31	Konverge AI
12	314 eCorp	32	Brigosha Technologies Pvt. Ltd.
13	Capgemini	33	Gupshup
14	Virtusa	34	Cresen Solutions
15	TCS R&I	35	Eduthrill
16	Siemens Healthineers	36	Samsung Data Systems
17	Kickdrum	37	Hertshten Group
18	Vassar Labs	38	Tata Digital
19	IBM	39	Ericsson (I'ship cum Placement)
20	Alpha Grep	40	Cimpress India
23	Altimetrik	46	Meventic
24	Techolution, I'ship & Placement	47	Media.net

Sr. No.	Company Name	Sr. No.	Company Name
25	Grab Greco LLP	48	Affluence Systems
26	Zensar	49	Konverge AI
27	Salesforce	50	Brigosha Technologies Pvt. Ltd.
28	CGI in India	51	Gupshup
29	Sourcewiz	52	Cresen Solutions
30	Logic-fruit	53	Eduthrill
31	Cognizant	54	Samsung Data Systems
32	Tejas Networks	55	Hertshten Group
33	Prolifics	56	Tata Digital
34	TCS INI	57	Xpressbees
35	Country Delight	58	PubMatic
36	India Mart	59	Tensorgo Technologies
37	Zeta	60	Concentrix Catalyst
38	Vassar Labs - Slot 2	61	Nagarro
39	SpringML	62	Bussr
40	Doodle Blue	63	BYJU's
41	Click2cloud	64	Bugs Mirror
42	Ericsson	65	Thought Genesis Technologies
43	Thrillophilia	66	Jio PLatforms
44	Drona HQ (with internship)	67	Hexaview Technologies
45	The Solar Labs	68	Falkonry Software Pvt. Ltd.
69	Zycus	91	CredFlow
70	Alpha- Grep	92	Commvault

Sr. No.	Company Name	Sr. No.	Company Name
71	Metyis	93	Sagacious IP
72	Instabase (for girls only)	94	CSG Systems International
73	Sciative Solutions Pvt.Ltd.	95	Matrickz
74	HDFC	96	Siemens Ltd.
75	Cogoport	97	EPAM
76	Addverb Technologies	98	Square Yards
77	Innominds	91	CredFlow
78	OneBanc	92	Commvault
79	Capgemini - Phase 2 hiring	93	Sagacious IP
80	SmartSOcs	94	CSG Systems International
81	Argano	95	Matrickz
82	Jio	96	Siemens Ltd.
83	IHS Markit	97	EPAM
84	Fractal Analytics (Only for girls)	98	Square Yards
85	Swabhav Techlabs	99	KPIT
86	TCPD	100	Click2cloud - Phase 2 hiring
87	HYSE (VLSI)	101	Alphastream
88	Coditas	102	Arintra
89	Raja Software Labs Pvt Ltd, Pune	103	Hyrathon
90	Saama Technologies (India) Pvt Ltd, Pune	104	Shop Connect. Live
105	ITC Infoetech	110	Good Worker
106	NVIDIA - Software Engineering	111	Mindstix

Sr. No.	Company Name	Sr. No.	Company Name
107	Viva Digital	112	Advantage Club
108	Data Insights (Calyxpod)	113	Visudh Ajivam
109	iMocha	114	Flux Auto





15. Institute placement statistics.

11.5. List of Placed Students with Multiple Offers

Sr. No.	Student Name	Dept.	Job Offers
1	Bandarupalli Benhar	CSE	ZS Associates
			Value Momentum
2	Mudit Gupta	ECE	Deloitte
			Publicis Sapient
			Ericsson
3	Ankit Raibole	CSE	Publicis Sapient
			Siemens Healthineers
4	Saksham Sharma	CSE	Tejas Networks
			TCS Digital
			Cognizant
5	Sahil Kesharwani	ECE	LTI
			Cognizant
			Publicis Sapient
			Force Point
6	Yash Bhoyar	CSE	Capgemini
			Infosys
			Cognizant
7	Aniket Verma	CSE	Capgemini
			Thought Genesis
8	Suddula Sai Jeevana	CSE	Virtusa
			Cognizant
			Cogoport
			IHS Markit
9	Rahul Kumar	ECE	Infosys
			Zensar

Sr. No.	Student Name	Dept.	Job Offers
			Cogoport
			TCS
			Publicis Sapient
10	Pulkit Batra	CSE	IBM
			Cognizant
11	Nandita H Mendhe	CSE	IBM
			Goldmans Sach
12	Gaurav Rathore	ECE	IBM
			Ericsson
13	Madangopal Suthar	CSE	Drona HQ
			ATAI
			Cogoport
14	Kalp Pawar	CSE	Click2cloud
			Alphastream
			Matrickz
15	Tannu Jindal	CSE	Coditas Solutions/ OFF CAMPUS
			Cogoport
			Eduthrill
16	Katikala Bhanu Prathap	ECE	Cognizant
			Tata Digital/ OL yet to sign
17	Pratik Pramod Tabhane	CSE	Zensar
			Cognizant
			Konverge AI
18	Rajvamsi Srigakulam	CSE	TCS Ninja
			Cognizant

Sr. No.	Student Name	Dept.	Job Offers
			Raja Software Labs
19	Venkata Karthikeya Tirumalasetty	ECE	Spring ML
			Publicis Sapient/ off campus
20	Rekha Pal	CSE	Spring ML
			Pubmatic India Pvt. Ltd
			Capgemini
21	Akshansh Bhandari	CSE	Solar Labs
			Thought Genesis
22	Raj Singh Yadav	CSE	Vassar Labs
			Gupshup
23	Shubham Sagar	CSE	Vassar Labs
			FIS UNiversity
24	Koppula Bhanu Prakash Reddy	CSE	Capgemini
			Cognizant
25	Aarya Verma	CSE	Cimpress
			Ericsson
			Tekion
26	Rajat Abhay Adkine	CSE	Cognizant
			FIS UNiversity
27	Deepesh Kurmi	CSE	Maventic
			Zensar
			Cognizant
28	Aditya Raj Singh	CSE	Juspay
			Thought Genesis
29	Arun Das	CSE	Grab Greco
			Juspay

Sr. No.	Student Name	Dept.	Job Offers
			Alpha Grep
30	Manthan Kulkarni	CSE	Solar Labs
			Zensar
			CGI
31	Mranal Shroff	ECE	Salesforce
			Cognizant
			Samsung
32	Apurv Chandel	CSE	IndiaMart/ OL not yet given
			Cognizant
			Tata Digital/ OL yet to sign
33	Rohit Kumar Chaurasiya	ECE	Konverge AI
			TCS
34	Akhil Shahni	CSE	Spring ML
			Cognizant
			Cresen Solutions
			Samsung
35	Siddharth Dyavanapalli	CSE	Cresen Solutions
			Addverb Technologies
36	Nisha Hiremani	ECE	Addverb Technologies
			Innominds
37	Sasidhar Pechetti	ECE	Addverb Technologies
			Innominds
38	Vegi Venkata Krishna Lakshmi Spandana	CSE	Cresen Solutions
			Pubmatic India Pvt. Ltd
39	Sankya Rahul	CSE	Cresen Solutions

Sr. No.	Student Name	Dept.	Job Offers
40	Huzaifa	CSE	Commvault
			Ericsson
41	Ayushi Tandon	ECE	Concentrix Catalyst
			Siemens Ltd.
42	Amit Kumar	CSE	Juspay
			Alpha Grep
43	Akash Kumar	CSE	Tejas Networks
			Infra.market

11.6. Student Graduated in the Year 2021-22

11.6.1. List of Students of Department of Computer Science and Engineering (2021 Batch)

Sr. No.	Student Name	Enrollment No.	CGPA
1	Gaurav Agarwal	BT17CSE001	7.81
2	Atharva Nimbalkar	BT17CSE002	8.64
3	Rohan Shukla	BT17CSE003	9.61
4	Shubham Agarwal	BT17CSE004	8.08
5	Tale Roshani	BT17CSE005	7.80
6	Prateek Singh	BT17CSE006	7.52
7	Ekta Ghuse	BT17CSE008	7.49
8	Arnav Doifode	BT17CSE009	8.01
9	Kulkarni Sanchit	BT17CSE011	6.22
10	Zade Kaustubh	BT17CSE012	6.72
11	Ramdev Godara	BT17CSE013	6.34
12	Pranav Rabade	BT17CSE014	6.88
13	Thaware Urvi	BT17CSE016	8.38

Sr. No.	Student Name	Enrollment No.	CGPA
14	Dasara Nagaraju	BT17CSE017	5.62
15	Ravi Kishan	BT17CSE018	6.07
16	Prince Omprakash Pathak	BT17CSE019	8.17
17	Abhibha Gupta	BT17CSE020	8.24
18	Amber Bhanarkar	BT17CSE022	7.92
19	Ankit	BT17CSE023	6.04
20	Anikesh Pal	BT17CSE024	7.42
21	Fitwe Kedar	BT17CSE025	8.20
22	Shreyash Turkar	BT17CSE026	7.63
23	Yashi Kapoor	BT17CSE027	9.52
24	Rutvik Page	BT17CSE028	9.77
25	Garima Kumar	BT17CSE029	7.52
26	Sudhir Pal	BT17CSE030	7.20
27	Ankit Barai	BT17CSE031	9.99
28	Nehal S Randive	BT17CSE032	6.49
29	Piyush Moolchandani	BT17CSE033	9.13
30	Sourabh Kumar Jaiswal	BT17CSE035	8.12
31	Kumar Saurav	BT17CSE036	7.98
32	Kartik Gupta	BT17CSE037	8.21
33	K Natesh Reddy	BT17CSE038	7.30
34	Yash Kudesia	BT17CSE039	8.48
35	Richa Agrawal	BT17CSE040	7.86
36	Sonal Ganvir	BT17CSE041	6.44
37	Sher Aditya	BT17CSE042	7.57
38	Tanmay Vinodkumar Chauhan	BT17CSE044	6.88
39	Rajita Sharma	BT17CSE045	8.57

Sr. No.	Student Name	Enrollment No.	CGPA
40	Sanchi Bhaware	BT17CSE047	6.75
41	Vaibhav Porwal	BT17CSE052	8.03
42	Ayush Raghuwanshi	BT17CSE053	7.92
43	Thogaru Himabindu	BT17CSE056	8.32
44	Anushka Yadav	BT17CSE057	8.21
45	Swati Yadav	BT17CSE061	8.18
46	Sonwale Ganesh	BT17CSE062	6.99
47	Lende Mansi	BT17CSE066	7.56
48	Korde Ram	BT17CSE067	7.03
49	Abhishek Thakur	BT17CSE068	7.74
50	Gajbhiye Saurav	BT17CSE069	8.25
51	Saurabh Saini	BT17CSE070	6.67
52	Abhishek Sunda	BT17CSE071	6.03
53	Purva Rajesh Goydani	BT17CSE072	9.13
54	Gannarpwar Vedant	BT17CSE073	8.69
55	Harshal Khandait	BT17CSE074	7.16
56	Atharv Desai	BT17CSE075	7.49
57	Naman Jain	BT17CSE076	6.58
58	Shrey Jasuja	BT17CSE077	8.40
59	Aishit Dua	BT17CSE078	8.24
60	Jella Manideep	BT17CSE079	8.55
61	Shubham Kumar	BT17CSE080	6.42
62	Kuldeep Kumar Patel	BT17CSE081	7.66
63	Raushan Kumar	BT17CSE082	6.23
64	Yash Gupta	BT17CSE083	7.51
65	Piyush Ojha	BT17CSE084	7.38

Sr. No.	Student Name	Enrollment No.	CGPA
66	Himanshu Sherkar	BT17CSE085	6.60
67	Venkatesh Prakash Jaiswal	BT17CSE086	6.32
68	Arvind Kumar Sahu	BT17CSE087	5.88
69	Shubham Munale	BT17CSE088	6.20
70	Mehul Patni	BT17CSE089	8.11
71	Anudeep Irmalwar	BT17CSE090	5.26
72	Mohd Saqib	BT17CSE091	7.90
73	Lakra Anumeha Anjlina Fulchand	BT17CSE092	5.51
74	Himanshu Gupta	BT17CSE093	7.49
75	Ramavajjala Srikar Prasad	BT17CSE094	6.53
76	Shreyansh Gupta	BT17CSE096	6.86
77	Karan Kushwaha	BT17CSE097	6.07
78	Wase Akhilesh	BT17CSE098	6.62
79	Ravi Kumar Sinha	BT17CSE099	5.76
80	Aman Priyadarshi	BT17CSE100	6.24
81	Dharmik Pankaj	BT17CSE102	7.95
82	Samyak Rewatkumar Borkar	BT17CSE103	6.12
83	Gajbhiye Pradnyashil	BT17CSE104	5.61
84	Manthan Chourasia	BT17CSE105	5.79
85	Supriya Venkatesh R	BT17CSE106	6.34
86	Ayushman Singh Gehlot	BT17CSE107	6.54
87	Fardin Ansari	BT17CSE108	6.27
88	Pranay S Fating	BT17CSE109	7.76
89	Kamiya Gaikwad	BT17CSE110	7.03
90	Aditi Khobragade	BT17CSE111	6.48
91	Santipriya Bodeboina	BT17CSE114	5.68

Sr. No.	Student Name	Enrollment No.	CGPA
92	Shinde Shantanu	BT17CSE115	8.49
93	Ankit Singh Vohra	BT17CSE116	8.69

11.6.2. List of Students of Department of Electronics and Communication Engineering (2021Batch)

Sr. No.	Student Name	Enrollment No.	CGPA
1	Valluri Koushik	BT17ECE001	5.46
2	Shivani Dhok	BT17ECE002	9.89
3	Agnel Lazar Alappat	BT17ECE003	8.56
4	Damineti Umesh Chandra	BT17ECE006	4.70
5	Prachee Gupta	BT17ECE008	8.64
6	Kautilya Joshi	BT17ECE009	8.20
7	Ambhore Harshal	BT17ECE010	8.56
8	Susatya Sinha	BT17ECE013	8.09
9	Renuka Soman	BT17ECE017	8.63
10	Chandurkar Ambarish	BT17ECE021	9.29
11	Ayushi Markam	BT17ECE022	5.63
12	Bindu Sravani Bodempudi	BT17ECE026	8.10
13	Arnav Khandekar	BT17ECE028	7.16
14	Harsh Deshpande	BT17ECE032	7.70
15	Dhanraj Mahurkar	BT17ECE033	7.03
16	Adle Pratik	BT17ECE034	7.83
17	Utkarsh Subhash Bhiogade	BT17ECE035	8.33
18	Ashwin Patil	BT17ECE036	6.35
19	Ayush Kumar	BT17ECE038	6.42
20	Yelne Kaushik	BT17ECE040	7.64
21	Vivek Sharma	BT17ECE041	6.18

Sr. No.	Student Name	Enrollment No.	CGPA
22	Dhawale Kritika	BT17ECE042	8.14
23	Shaik Shariq Nehal	BT17ECE043	5.36
24	Pranav Bharadwaj	BT17ECE044	7.23
25	Mugdha Kutarekar	BT17ECE045	6.25
26	Inumula Praneeth	BT17ECE046	5.12
27	Hans Juergen Krause Paka	BT17ECE047	5.66
28	Aman Pandey	BT17ECE048	5.46
29	Toondla Vasishta	BT17ECE049	5.08
30	Bhagavatula Venkata Vaibhav	BT17ECE050	9.01
31	Kotasthane Aditya	BT17ECE051	6.18
32	Kakade Anuja	BT17ECE052	7.60
33	Chappa Bharat	BT17ECE055	5.10
34	Sarode Darpan Vithal	BT17ECE056	6.79
35	Kunwar Chirag	BT17ECE057	6.01
36	Aman Bahl	BT17ECE059	6.08
37	Sagar Suman	BT17ECE060	7.58
38	Akshay Jaimini	BT17ECE062	5.79
39	Shubham Kumar Sirohi	BT17ECE063	7.03
40	Dheeraj Kumar	BT17ECE066	6.13
41	Raul Mayur Bhaurao	BT17ECE067	6.60
42	Sulam Ritu	BT17ECE068	7.08
43	Ashok Kumar Varasala	BT17ECE069	5.27
44	Prajwal Nakhate	BT17ECE070	7.59
45	Pimpalkhute Varad Anant	BT17ECE071	8.68
46	Himanshi Marodia	BT17ECE072	6.04
47	Dasari Anirudh Senani	BT17ECE073	6.08

Sr. No.	Student Name	Enrollment No.	CGPA
48	Wankar Sumant Sudam	BT17ECE074	5.90
49	Ambuj Yadav	BT17ECE075	5.38
50	Gandhala Jeevitha Chandana	BT17ECE076	8.66
51	Sachin Bhatia	BT17ECE077	7.46
52	Enugula Sravan Kumar	BT17ECE078	5.22
53	Nilimay Nirbhik	BT17ECE079	8.37
54	Paneri Sahare	BT17ECE081	5.71
55	Dev Narayan Chakrawarti	BT16ECE001	5.07

12. Human Resources

Details of human resources are as given below:

12.1. Teaching Staff Position

Name of the Dept.	Professor	Associate Professor	Assistant Professor (Regular)	Total
Computer Science and Engineering	Nil	Nil	09	09
Electronics and Communication	Nil	Nil	10	10
Basic Sciences	Nil	Nil	05	05
Total (in Position)	Nil	Nil	24	24

12.2. List of Regular Teaching Staff for the Academic Year 2021-22

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

S. No.	Name	Designation	Department
1	Dr. Ashwin Kothari	I/c Dean	Academic Administration

12.2.1. Computer Science and Engineering Department

S. No.	Faculty Name	Designation
1	Dr. Jitendra Tembhurne	Head of the Department, Assistant Professor Grade II
2	Dr. Aniket Pingle	Assistant Professor Grade II
3	Dr. Pooja Jain	Assistant Professor Grade II
4	Dr. Nishat Ansari	Assistant Professor Grade II
5	Dr. Mayuri Digalwar	Assistant Professor Grade II
6	Dr. Milind Penrulkar	Assistant Professor Grade II
7	Dr. Nidhi Lal	Assistant Professor Grade II
8	Dr. Tausif Diwan	Assistant Professor Grade II
9	Dr. Richa Makhijani	Assistant Professor Grade II

12.2.2. Electronics & Communication Engineering Department

S. No.	Faculty Name	Designation
1	Dr. Tapan Jain, HoD	Head of the Department, Assistant Professor Grade II
2	Dr. Vipin Kamble	Assistant Professor Grade II
3	Dr. C.M. Sakode	Assistant Professor Grade II
4	Dr. Prasad Joshi	Assistant Professor Grade II
5	Dr. Rashmi Pandhare	Assistant Professor Grade II
6	Dr. Mayur Parate	Assistant Professor Grade II
7	Dr. Paritosh Peshwe	Assistant Professor Grade II
8	Dr. Parul Sahare	Assistant Professor Grade II
9	Dr. Nikhil Agrawal	Assistant Professor Grade II
10	Dr. Harsh Goud	Assistant Professor Grade II

12.2.3. Basic Sciences Department

S. No.	Faculty Name	Designation
1	Dr. Anuradha Singh, HoD	Head of the Department, Assistant Professor Grade II
2	Dr. Aatish S. Daryapurkar	Assistant Professor Grade II
3	Dr. Charu Goel	Assistant Professor Grade II
4	Dr. Kirti Dorshetwar	Assistant Professor Grade II
5	Dr. Deepmala Baghel	Assistant Professor Grade II

12.2.4. List of Faculty (On Contract) for the Academic Year 2021-22

S. No.	Faculty Name	Designation
1	Dr. Shishupal Kumar	Adjunct Assistant Professor
2	Dr. Parnita Paranjape	Adjunct Assistant Professor
3	Dr. Girish Chandra Ghivela	Adjunct Assistant Professor
4	Dr. Rajanish Kumar Singh	Adjunct Assistant Professor
5	Dr. Soma Chakraborty	Adjunct Assistant Professor
6	Mrs. Khushboo Jain	Adjunct Assistant Professor
7	Mr. Gaurav Balwantrao Malode	Adjunct Assistant Professor
8	Mr. Vishesh P. Gaikwad	Adjunct Assistant Professor
9	Mrs. Puja Gudadhe	Adjunct Assistant Professor
10	Mrs. Ruchira Nitin Selote	Adjunct Assistant Professor
11	Mrs. Monali Ramteke	Adjunct Assistant Professor

12.2.5. List of Visiting Faculty from Visvesvaraya National Institute of Technology (VNIT), Nagpur

S. No.	Faculty Name	Designation	Department
1	Dr. Ashwin G. Kothari	Associate Professor	Electronics and Communication Engineering, Visvesvaraya National Institute of Technology
2	Dr. M. P. Kurhekar	Associate Professor	Computer Science and Engineering, Visvesvaraya National Institute of

S. No.	Faculty Name	Designation	Department
			Technology
3	Dr. G. Naga Raju	Assistant Professor	Dept. of Mathematics, Visvesvaraya National Institute of Technology
4	Dr. Deepesh Patel	Assistant Professor	Dept. of Mathematics, Visvesvaraya National Institute of Technology
5	Dr. Sathish Kumar	Assistant Professor	Dept. of Mathematics, Visvesvaraya National Institute of Technology

12.2.6. Non-Teaching Staff Positions

Non-Teaching Group "A" staff members for the Academic Year 2021-22

S. No.	Name	Designation	Department
1	Mr. Kailas Dakhale	Registrar	Administration

Non-Teaching Group "B" staff members for the Academic Year 2021-22

S. No.	Staff Member Name	Designation
1	Mr. Shashikant Bhongale	Junior Superintendent (Admin)
2	Mr. Ashok D. Dongare	Junior Engineer (Civil)

Non-Teaching Group "C" staff members for the Academic Year 20201-22

S. No.	Staff Member Name	Designation
1	Ms. Dipika Sagne:	Laboratory Assistant (ECE)
2	Mr. Kundan Dongare	Laboratory Assistant (CSE)

Non-Teaching Staff Members for the Academic Year 2021-22 (On Third Party Contract)

S. No.	Name	Designation	Department
1	Mr. Rajan S. Parulkar	Officer on Special Duty	Administration
2	Mr. Harshad Pophali	Officer on Special Duty	Administration
3	Dr. Meera Jagdale	Officer Training and Placement	T&P
4	Miss. Shilpa Pawankar	A O S D (Accounts)	Administration

S. No.	Name	Designation	Department
5	Mrs. Madhuri Bobade	Junior Officer (Accounts)	Administration
6	Mr. Tushar Nimkar	Junior Officer (Accounts)	Administration
7	Mr. Abhishek Gatlewar	A O S D (GAD)	Administration
8	Mr. Anil Pakhidde	Officer-Admin	Administration
9	Mr. Sameer Gudadhe	Junior Officer (Admin)	Administration
10	Mr. Aditya Chakole	Junior Officer Computer Center	Administration
11	Mr. Abhishek Paliwal	Junior Officer (Admin)	Administration
12	Mr. Mohan Uikey	Junior Officer (Admin)	Administration
13	Miss. Harsha Nagpure	Junior Officer (Admin)	Administration
14	Mr. Raunak Mundada	Junior Officer (Admin)	Administration
15	Mr. Vikas Singh Shekhawat	Junior Officer (Admin)	Administration
16	Mrs. Rupawati Jogi	Junior Officer (Admin)	Administration
17	Mr. Sunil Dhole	SP & Yoga	SP & Yoga
18	Mr. Amit Upare	Junior Officer (Electrical Engg)	Administration
19	Mr. Tushar Rangari	Junior Officer (Library)	Library
20	Miss. Khushboo Kowe	Junior Technical Officer-CSE	CSE
21	Mr. Rahul Dongardive	Junior Technical Officer-CSE	CSE
22	Miss. Rasika Bhongale	Junior Technical Officer-CSE	CSE
23	Miss. Yashika Badkal	Junior Technical Officer-ECE	ECE
24	Mr. Suraj Shendokar	Junior Officer (Exam)	Academic and Examination
25	Mr. Niloba Mahajan	Junior Officer (Admin)	Academic and Examination
26	Deepa Joshi	Assistant	Administration

13. Atal Ranking of Institutions on Innovation Achievements (ARIIA)

Atal Ranking of Institutions on Innovation Achievements (ARIIA) is an initiative of the Ministry of Education (MoE), Govt. of India to systematically rank all major higher educational institutions and universities in India on indicators related to "Innovation and Entrepreneurship Development" amongst students and faculties.

Indian Institute of Information Technology, Nagpur (IIIT, Nagpur) is listed in the Band – Promising of ARIIA Rankings 2021 under the category of Institute of National Importance & Central Universities/CFTIs (Technical).

The Ministry of Education has announced the result of the Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021 on 29th December 2021. This year 1438 institutions (including all IITs, NITs, IISc, etc) participated as compared to 674 HEIs during the 2nd edition of ARIIA (ARIIA - 2020). IIIT, Nagpur bagged 8th Rank in Band – Promising of ARIIA Rankings 2021 under the category of Institute of National Importance & Central Universities/CFTIs (Technical).

It may be noted that Atal Ranking systematically ranks all major educational institutions in India on their innovation achievements and ability to create start-up ecosystems within their campuses.

In 5 years of IIIT, Nagpur was not only able to successfully create its infrastructure in initial phase, but also emerged as one of the promising research institutes in the field of Information Technology. The Institute has partnered with AIIMS, Nagpur, IIM, Nagpur, CSIR-NEERI, Nagpur TCS, Mumbai along with several other Institutions for undertaking need-based research.

The students aspiring to enter into the expanding field of Information Technology including Artificial Intelligence, Internet of Things, etc are preferring IIIT, Nagpur over other similar Institutions.

14. Institute Innovation Council

Indian Institute of Information Technology Nagpur established the Institute's Innovation Cell (IIC) to foster the culture of innovation and start-up ecosystem in the education Institutions, and to engage a

large number of faculty, students, and staff in various innovation and entrepreneurship-related activities such as ideation, Problem-solving, proof of concept development, Design thinking, IPR, Project handling, and management at pre-incubation/Incubation stage to setup different Club.

Dr. Ashwin Kothari I/c Dean – IIITN is handling the responsibility of a President – IIC, Shri Kailas N. Dakhale Registrar IIITN working as a Vice-president – IIC, Dr. Aatish S. Daryapurkar, Assistant Professor is working as a Convener IIC, Dr. Paritosh D Peshwe, Assistant Professor working as an Innovation Activity Coordinator – IIC, Dr. Mayur R. Parate, Assistant Professor working as a Startup Activity Coordinator – IIC, Dr. Meera Jagdale, T&P Officer working as an Internship Activity Coordinator -IIC, Dr. Kirti Dorshetwar, Assistant Professor working as a Social Media Coordinator - IIC, Dr. Prasad Joshi, Assistant Professor working as an IPR Activity coordinate -IIC, Dr. Vipin Kamble, Assistant Professor working as a NIRF Coordinator-IIC, Dr. Anuradha Singh, Assistant Professor working as an ARIIA Coordinator - IIC, & Dr. Deepmala Baghel is a Member of IIC.

Dr. Sunil S. Bhat, Faculty – VNIT Nagpur, and Mr. Sandip Darwhekar, Director – Beta computronics Pvt Ltd are the External Members of IIC. All faculty and student members will work in close coordination with President, Vice-president, and Convener to develop a comprehensive ecosystem of innovation and synergy in efforts to boost entrepreneurship.

14.1. Expert Talks

Institute's Innovation Cell (IIC) of the Indian Institute of Information Technology, Nagpur has organized a series of sessions with the esteemed guests on various aspects. The first session was organized on "Building an Innovation/ product fit for market" on 13th June 2021, organized by Dr. Vipin Kamble. The renowned speaker of the session was Mr. Akash Ambulkar, Electronic Systems Technical Specialist (Hardware Design Technical Lead), Cummins Inc. (Pune) with 10 years of experience in electronic hardware and product development.

The second session was on "Lean Startup Principles & Right Approach for Developing a Minimum Viable Product" on 20th June 2021organized by Dr. Paritosh Peshwe. The dynamic speaker of the session was Dr. Rizwan Ahmed, Chief Technology Officer, Delaplex. He has 20 years of vast experience in the IT industry and has expertise in Digital services, product strategy, and AI/ML.

The third session was on "Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs" on 3rd July 2021 organized by Dr. Deepmala Baghel. The expert of the session was Mr. Sandeep Bhatnagar, Director (Marketing & Business Development),

National Institute for Micro, Small and Medium Enterprises, Ministry of MSMEs, Govt of India. He has all-around 19 years of cross-functional experience in technology-driven sales, marketing, and business development activities across the wide spectrum of sectors (Technology, Consumer Goods, Real Estate, Bio Pharmaceutical, Education & Business Consulting) at key stakeholder positions (Director, Vice President, Country Manager, Functional Head, Product Manager) in leading MNCs, Government institutions and projects.

14.2. UDYAM

UDYAM: Entrepreneurship Development – Innovation & Startup Cell [Udyam: EDISC] of the Indian Institute of Information Technology, Nagpur (IIITN) is committed to encouraging, provoking, guiding, and supporting each individual who has the zeal and passion, vision, and ability to establish himself/ herself an Innovator or Entrepreneur. UDYAM provides abundant opportunities to explore and exploit the entrepreneurial flavor and groom to cultivate a healthy culture of creativity. UDYAM: EDISC will develop a rich and diverse set of offerings that cater first to the needs of the students, faculty, and society in line with the Vision and Mission of the IIIT Nagpur.

14.2.1. E-Summit 2022

UDYAM and Institute Innovation Cell (IIC) of the Indian Institute of Information Technology, Nagpur (IIITN) have successfully organized its flagship event E-Summit 2022 during 9th – 12th Feb. 2022. This event was coordinated by the student coordinator of the E-Cell Mr. Hardik Jain, Dr. Tausif Diwan and Dr. Nikhil Agrawal (UDYAM Coordinators), Dr. Jitendra Tembhurne (HoD, CSE), Dr. Aatish Daryapurkar (IIC Convener, IIITN), and Dr. Ashwin Kothari (IIC President, IIITN). The mission of IIIT Nagpur through this event was 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. The entire event was supported by Dr. O. G. Kakde, Director, Dr. A. G. Kothari, I/c Dean, and Shri Kailas Dakale, Registrar of IIIT Nagpur. Their motivation and encouragement have led us to the grand success of the E-Summit 2022.

The subevents of the E-Summit 2022 were Pichers 3.0, The house of investors, Scam 2022, and Quizhunt. Remarkable participation of students and entrepreneurs from various

institutions and organizations was observed in each of the subevents. The entire was event conducted in an online mode.

The event was sponsored by Synoriq, Simpliclarify, StockGro, and D2C. Numerous talks on entrepreneurship and innovations were delivered throughout the entire span of the event such as "Web 3.0 - Future or Hype" by Mr. Rinkesh Gorasia, Co-founder - CareerLeap on 9th February 2022, "FireSide Chat: Startup Journey" by Mr. Mudit Jain, Founder – Synoriq on 11th February 2022, "How to Create a CareerinWeb 3.0: Innovative Future" by Mr. Taaha Nizam, Founder - Incepthink on 11th February 2022, "How to Start a Startup in College" by Mr. Harish Uthayakumar, Co-Founder - BlueLearn on 11th February 2022, and "Stock Market for Beginners: An Innovative Approach" by Mr. Vivek Bajaj, Co-founder – StockEdge & Kredent Infoedge on 12th February 2022.

This event was aimed at students and young minds interested in start-ups and being entrepreneurs. Participants were able to design and develop the product from the idea in the entire process. The depth of understanding of entrepreneurship, innovations, and underlying concepts was considered one of the prime outcomes of this flagship event.

15. Institute's First Convocation

IIIT, Nagpur celebrated its 1st Convocation on 28th January 2022 through Online Mode given the pandemic situation prevailing in the country in general & Maharashtra in particular. **Dr. Subhas Sarkar, Hon'ble Minister of State for Education, Government of India** has graced the occasion through Online Mode **as the Chief Guest** and addressed the convocation. **Shri. K. Sanjay Murthy, Secretary (HE), Ministry of Education Government of India and Chairman, Board of Governors (BoG), IIIT Nagpur** presided over the Ceremony.

In its 1st Convocation, IIIT Nagpur awarded a total of 195 Undergraduate Degrees in Computer Science and Engineering, and Electronics and Communication Engineering. Also 50 PG Diplomas in Information and Communication Technology. Further, IIIT, Nagpur has conferred Institute Academic Excellence Award to two of its Meritorious Students namely Ms. Anushri Harish Laddha (2020 Batch – 9.56 CGPA) and Mr. Ankit Barai (2021 Batch – 9.99 CGPA).

16. Convocation Photograph.

17. Glimpse of the 1st Convocation of the institute.

18. Academic Excellence Award to two of its Meritorious Students namely Ms. Anushri Harish Laddha and Mr. Ankit Barai

15.1. Recipients of Degree in Convocation

15.1.1. Degree Recipients of Batch 2020 CSE

Sr. No.	Student Name	Enrollment No.	CGPA
1	Parth Girish Wazurkar	BT16CSE002	8.29
2	Mayur Rajendra Selukar	BT16CSE003	9.30
3	Divyesh Saglani	BT16CSE004	9.09
4	Atharv Chandrashekhar Daflapurkar	BT16CSE005	7.93
5	Tushita Singh	BT16CSE006	8.15
6	Nilay Vinod Bhat	BT16CSE007	7.22
7	Aayesha Bassy	BT16CSE008	8.07
8	Kunal Satish Yelne	BT16CSE009	8.08
9	Chevvakula Dinesh	BT16CSE010	5.97
10	Sanket Achal Sinha	BT16CSE011	8.41
11	Rinisha Sunil Gedam	BT16CSE012	7.74
12	Sanket Satish Kale	BT16CSE013	7.44
13	Vaidehi Manoj Ghime	BT16CSE015	8.57
14	Braj Kishor	BT16CSE016	6.41
15	Sakshi Agrawal	BT16CSE017	8.69
16	Prachita Satish Kotangale	BT16CSE018	7.25
17	Vaibhav Harihar Agasti	BT16CSE019	9.56
18	Aman Kumar	BT16CSE020	7.51
19	Koshike Divyasri	BT16CSE021	7.00
20	Ch Sravanthi	BT16CSE022	8.24
21	Gedela Shiva Kumar	BT16CSE023	7.65
22	B Sreecharan	BT16CSE024	8.33
23	Saurav Kumar Dubey	BT16CSE025	7.75
24	Tejas Prakash Tidke	BT16CSE026	6.73

Sr. No.	Student Name	Enrollment No.	CGPA
25	BANAVATH ARUN KUMAR	BT16CSE029	6.11
26	SUNNY DNYANESHWAR DHOKE	BT16CSE030	6.77
27	ANUSHRI HARISH LADDHA	BT16CSE031	9.56

15.1.2. Degree Recipients of Batch 2020 ECE

Sr. No.	Student Name	Enrollment No.	CGPA
1	Ambar Ganesh Tayde	BT16ECE002	8.27
2	Kartik Waman Kinge	BT16ECE003	8.20
3	Ashutosh Dnyaneshwar Joge	BT16ECE004	7.88
4	Guntuku Jayakiran	BT16ECE005	6.18
5	Nipun Nilkanth Mehar	BT16ECE006	9.25
6	Sahil Satish Deshmukh	BT16ECE007	8.34
7	Aditya Sunil Dhoke	BT16ECE008	8.10
8	Yashika Gopal Bajaj	BT16ECE009	8.20
9	Chaitanya Vijay Punwatkar	BT16ECE012	7.18
10	Jella Maneesh	BT16ECE013	7.07
11	Aman Soni	BT16ECE014	8.26
12	Rohit Sunil Agrawal	BT16ECE015	7.92
13	Mallela Aruna	BT16ECE016	7.75
14	Keerti Bajaj	BT16ECE017	8.31
15	Amgoth Rajkumar	BT16ECE019	5.58
16	Yash Sachin Pawar	BT16ECE020	9.13
17	Birudaraju Satwik Bhatt	BT16ECE021	6.97
18	Neha Rajendra Bansod	BT16ECE022	6.22
19	Karam Dnyaneshwar Gajbhiye	BT16ECE023	7.51
20	Shubham Verma	BT16ECE024	6.10

15.1.3. Degree Recipients of Batch 2021 CSE

List of the B. Tech. recipients of CSE for Batch 2021 is mentioned in "List of Students of Department of Computer Science and Engineering (2021 Batch)" on Page No. 64.

15.1.4. Degree Recipients of Batch 2017 ECE

List of the B. Tech. recipients of ECE for Batch 2021 is mentioned in "List of Students of Department of Electronics and Communication Engineering (2021Batch)" on Page No. 68.

19. Glimpse of the Plantation Campaign.

16. Institute Events

16.1. Indian Institute of Information Technology, Nagpur Plantation Campaign

The development of state-of-the-art Permanent Campus of the Institute is being undertaken on sprawling 100 Acres of land and the construction of Phase – I consisting of Academic Block, Hostel Block, Admin Block and Residential Block is in final stages. The Institute is started operating from the Campus and is committed for development of a "Green Campus" and shall be continuing with the Plantation Campaign with target of plantation of 10,000 Trees within the Campus.

Institute launched its Plantation Campaign on 15th July 2021 in presence of Dr. P.M. Padole, Director Visvesvaraya National Institute of Technology, Nagpur, Dr. O.G. Kakde, Director, IIITN, Dr. Avinash Keskar, Professor, VNIT, Dr. M.B. Diagavane, Joint Director, Technical Education Regional Office, Government of Maharashtra, Dr. Arvin Kumar, Centre Head, Tata Consultancy Services, Nagpur and with other Dignitaries at the Permanent Campus of the Institute located at Village - Waranga, PO - Dongargaon (Butibori), District - Nagpur (Maharashtra) – 441108 .

Dr. Ashwin Kothari, I/c Dean, IIITN, Shri Kailas Dakhale, Registrar, IIITN, Head of the Departments along with Shri R. Adhyapak, AGM, NBCC (India) Limited and Shri Surendra Garg, Director, Krishna Builders, New Delhi, Regional Manager of SBI & Manager, SBI VNIT Branch also joined the Plantation Campaign.

The Programme was concluded with vote of thanks by Dr. Tapan Kumar Jain, HoD, Department of Electronics & Communication.

16.2. IIIT Nagpur Celebrated Azadi Ka Amrut Mahotsav

On 15th August the institute celebrated Independence Day as Azadi Ka Amrut Mahotsav on its permanent Campus in the gracious presence of Director Dr. O. G. Kakde, I/c Dean Dr. Ashwin Kothari, Registrar Shri. Kailas N. Dhakale and all teaching & non-teaching staff members with full energy, thrill, and enthusiasm. Dr. O.G. Kakde in his speech emphasized the importance of independence concerning the current situation & the vital role of educational institutions in it. Dr. Kirti Sanjay Dorshetwar anchored the program.

20. Glimpse of the Independence Day and Azadi Ka Amrut Mahotsav.

16.3. Hindi Pakhwada (1st to 14th September)

On 1st September 2021, the Indian Institute of Information Technology, Nagpur initiated Hindi Pakhwada. This occasion was graced by the honorable Director of Institute Prof. O. G Kakre, Dean Incharge Dr. Ashwin, Registrant Mr. Kailas N. Dakhale, Faculty Members, and students through virtual mode. On this occasion, the honorable director addressed and said that being IIIT Nagpur as a National Institute under the Ministry of Education Government of India, we must promote the Hindi language. He said that I emphasize the use of the Hindi Language in academic teaching and it will be promoted along with the existing methodology in IIIT Nagpur.

Respected Dean Incharge graced this event with his kind words and said that he believes that the Hindi language is so beautiful that there should not be any need for a function to promote it. He also emphasized that the Hindi language must be included in the academics of IIIT Nagpur as it is also included in the new national education policy. The respected registrar of the institute said that he is delighted to see that Hindi Pakwada is conducted on the institute's permanent campus. He said that Hindi is the fourth largest language spoken in the world and three fourth of Indians speak this language. However, this language is continuously contaminated and ruled out from daily life. To preserve and promote this we have to work with unity and we should pledge to do our best for the same. He encouraged the use of the Hindi Language in institute official work.

Rajbhasha department will conduct Hindi Elocution Competition, Hindi Poetry Competition, Hindi Essay Competition, Glossary contest, Poster Making (Theme: Promoting education in regional language), and Slogan writing during Hindi Pakwada. The participants were awarded a memento and a digital certificate.

21. Glimpse of the event on Hindi Elocution Competition

22. Poster submitted by Dr. Aatish during Hindi Pakwada.

23. Winner of the various competition were awarded a token of gratitude by a respected registrar.

24. Glimpse of Indian Institute of Information Technology, Nagpur and HCL Foundation join hands for HCL Harit- The Green Initiative.

16.4. HCL-Harit Programme at IIITN

Indian Institute of Information Technology, Nagpur and HCL Foundation join hands for HCL Harit- The Green Initiative. The HCL-Harit Programme shall be implemented at IIITN with the support of NGO AROHA.

The development of state-of-the-art Permanent Campus of the Institute is being undertaken on sprawling 100 Acres of land and the construction of Phase-I consisting of Academic Block, Hostel Block, Admin Block and Residential Block is in final stages. The Institute is started operating from the Campus and is committed for development of a Green Campus and is thankful to HCL Foundation and AROHA for their support under HCL-Harit The Green Initiative.

On this occasion a Plantation Drive was also undertaken. The Programme was attended by Dr. Ashwin Kothari, I/c Dean IIITN, Ms. Swarnalatha S. (AGM, Human Resources), HCL along with HCL Team consisting of Dr. Santanu Basu (Sr. Manager, Harit), Mr. Prijoe Tharu (Manager, Operations), Mr. Samuel Ebenezer (Deputy Manager), Mr. Piyush Wankhade

(Associate Manager). Prominently present were Ms. Visahakha Rao and Ms. Sharmistha Gandhi of NGO AROHA.

Dr. O.G. Kakde, Director IIITN extended his best wishes for the HCL-Harit The Green Initiative being undertaken at the Institute Campus.

IIITN and HCL Foundation has entered into a Memorandum of understanding (MOU) on 22nd October 2021 to undertaken the project of Mass Afforestation and Rainwater Harvesting over about 18 Acres of land within the Institute Premises for the larger social good to combat climate change as a part of its CSR Mandate. Ms. Nidhi Pundhir, Director-CSR, HCL Foundation and Shri Kailas Dakhale, Registrar signed the MOU.

16.5. Institute Members Birthday Celebration

Institute recognized the contribution of each and every individual and made the birthday memorial by celebrating the day. Institute Register greets the birthday person by a beautiful gift and a greeting card motivating one to involve in plantation of this planate.

25. Greeting of the individual's birthday by Institute Registrar

26. Greeting of the individual's birthday by Institute Registrar

27. Glimpse of the Introductory Event.

17. Student's Activities and Events

17.1. Activates by Electoral Literacy Club

Various events were conducted, which were as follows:

1. Introductory Event - Jan 10, 2022
2. Debate Competition - Jan 16, 2022
3. Meme Competition - Jan 10, 2022, to Jan 17, 2022

17.1.1. Introductory Event

This event was an introductory session in which the Electoral Literacy Club's Executive Committee has given a brief introduction to the aim & objectives of the club. The majority of the students were present. The committee has stressed the importance of having voter ID cards, a smooth election process, and the necessity of everybody enrolling themselves on the voting list. The announcement of upcoming events & competitions was also done.

17.1.2. Debate Competition

In this competition, the students were given the topic of "Is democracy rooted in our country, and will it continue to be so in the future?". The winners of the competition are:

1. Shubhendu Kumar
2. Arpit Verma
3. Harsheet Aran

28. MEMS submitted in this competition.

17.1.3. Meme Competition

In this competition the students were given the following:

1. People go on vacations during elections.
2. People who don't vote justify it by saying that "the whole system is corrupt"
3. People who do not register to vote
4. Responsibility for every 18-year-old voter registration

Winners of Meme Competition:

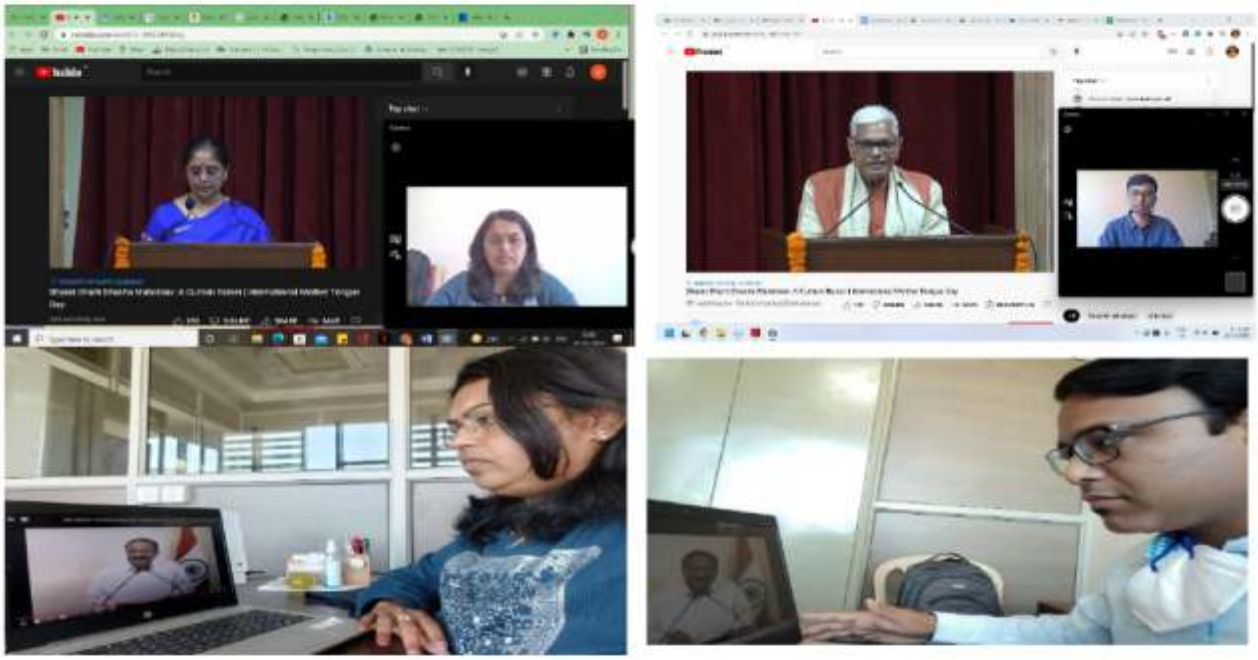
1. Malhaar Shikhare
2. Kadira reddy

3. Vyankatesh Deshpande

17.2. Matribhasha Diwas

On the occasion of the International Mother Language Day, M/o Earth Sciences has celebrated Matribhasha Diwas on 22.02.2022 which has "Bharat Bharathi Bhasha Mahotsav" as an important component. A Curtain Raiser was inaugurated by Shri M. Venkaiah Naidu, Vice President of India on 22 February 2022 at 1100 hours.

Indian Institute of Information Technology Nagpur has joined the program in virtual mode.



29. Glimpse of the event.

17.3. Abhivyakti

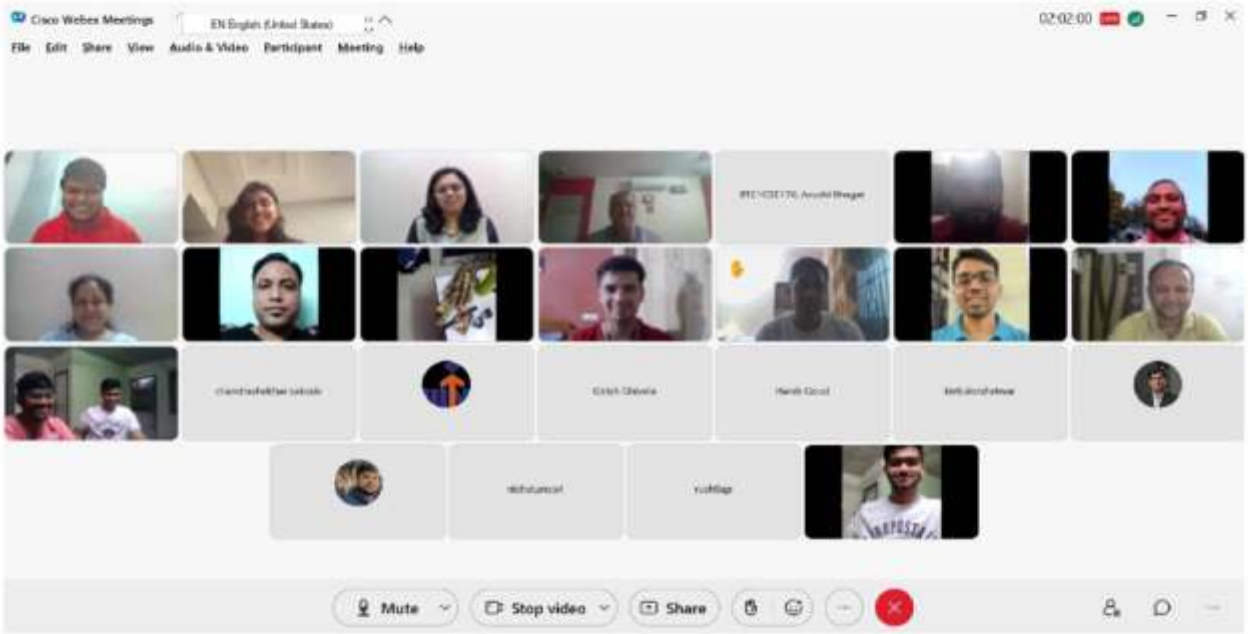
Indian Institute of Information Technology, Nagpur organized its annual national-level cultural fest, Abhivyakti 2022 from March 4th to March 6th. The theme of Abhivyakti 2022 was "The New Normal". The idea behind Abhivyakti is to provide a stage for students to come up with their talents and shine. Abhivyakti is a cultural extravaganza that showcases an envious talent pool and a home to expressions.

The organizing committee of Abhivyakti 2022 aimed to bring out students' hidden talents beyond academics and build a strong community of students from IIIT Nagpur as well as institutions across the country providing them a platform to develop skills and promote

Indian Culture and Social Ideology with creativity. Students from reputed institutes like IIT Indore, IIIT Guwahati, and VIT Vellore also participated.

Following the theme, "The New Normal", Abhivyakti 2022 was conducted in a pandemic friendly manner through online platforms. A total of 8 competitions were organized where participants from all over India took part.

Apart from all the events the valedictory event was conducted through Webex meet and streamed via Abhivyakti YouTube channel on March 6th, 2022 at 5:30 pm where winners of all the competitions were announced by Respected Dean, IIIT Nagpur, Dr. Ashwin Kothari. The valedictory event marked the end of 3-day long Abhivyakti 2022.



30. Glimpse of the event Abhivyaktin valedictory.

18. Media Coverage of the Institute

IIIT नागपुर को 8वीं रैंक

■ **नागपुर,** व्यापार प्रतिनिधि. भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर (आईआईआईटी) ने राष्ट्रीय महत्व और केंद्रीय विश्वविद्यालयों (तकनीकी) की श्रेणी के तहत एआरआईआईए रैंकिंग 2021 की प्रॉमिसिंग श्रेणी में 8वीं रैंक हासिल की. शिक्षा मंत्रालय ने हाल ही में इनोवेशन एचीवमेंट पर संस्थानों की अटल रैंकिंग (एआरआईआईए) के परिणाम की घोषणा की थी. इस वर्ष 1438 संस्थानों (सभी आईआईटी, एनआईटी, आईआईएससी आदि सहित) ने दूसरे संस्करण के दौरान 674 एचईआई की तुलना में भाग लिया. निदेशक डॉ. ओ.जी काकड़े, अश्विन कोठारी, कैलाश डाखले, अनुराधा सिंह और विभिन्न विभागों के संकायों और गैर शिक्षण कर्मचारियों के सहयोग से सफलता अर्जित की गई.

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आयआयआयटी नागपूरला आठवी रँक

नागपूर, कॉमर्स रिपोर्टर. भारतीय माहिती तंत्रज्ञान संस्था नागपूर (आयआयआयटी) ने राष्ट्रीय महत्व आणि केंद्रीय विद्यापीठांच्या (तांत्रिकी) श्रेणीअंतर्गत एआरआयआयए रँकिंग 2021 च्या प्रॉमिसिंग श्रेणीत आठवी रँक प्राप्त केली. शिक्षण मंत्रालयाने नुकतीच इन्नोव्हेशन अचिव्हमेंटवर संस्थांची अटल रँकिंग (एआरआयआयए)च्या निकालाची घोषणा केली होती. यावर्षी 1438 संस्थांनी (सर्व आयआयटी, एनआयटी, आयआयएससी आदी) दुसऱ्या चरणादरम्यान 674 एचयआयच्या तुलनेत भाग घेतला. संचालक डॉ. ओ.जी. काकडे, अश्विन कोठारी, कैलाश डाखळे, अनुराधा सिंह आणि विविध विभागांच्या शाखा तसेच शिक्षकेतर कर्मचाऱ्यांच्या सहकार्याने यश प्राप्त केले.

31. Media coverage on getting 8th rank institute of the event.

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ehitavada.com

IIIT Nagpur bags 8th rank in ARIA rankings

■ **Principal Correspondent**

INDIAN Institute of Information Technology, Nagpur (IIIT, Nagpur) has bagged 8th rank in Band – Promising of ARIIA Rankings 2021 under the category of Institute of National Importance and Central Universities/CFTIs (Technical).

The Ministry of Education has announced the result of Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021. This year 1,438 institutions (including all IITs, NITs, IISc, etc) participated as compared to 674 Higher Education Institutes during the 2nd edition of ARIIA (ARIIA - 2020).

IIIT, Nagpur bagged 8th rank in Band - Promising of ARIIA Rankings 2021 under the category of Institute of National Importance & Central Universities/CFTIs (Technical).

It may be noted that Atal Ranking systematically ranks all major educational institutions in India on their innovation achievements and ability to create start-up ecosystems within their campuses.

In a span of 5 years, IIIT, Nagpur was not only able to successfully create its own infrastructure of Phase – I but also emerged as one of the promising Research Institute in the field of Information Technology.

The Institute has partnered with AIIMS, Nagpur, IIM, Nagpur, CSIR-NEERI, Nagpur TCS, Mumbai along with a number for other Institutions for undertaking need based research.

The students aspiring to enter into the expanding field of Information Technology including Artificial Intelligence, Internet of Things etc are preferring IIIT, Nagpur over other similar institutions.

The institute has also achieved excellent placement record through campus interviews and its students have received Rs 46.75 lakh per annum as maximum package and Rs 8.44 lakh/annum as average package.

Dr Anuradha Singh, Asistant Professor and Institute Coordinator for ARIIA expressed her sincere thanks to Dr O G Kakde, Director, Dr Ashwin Kothari, I/c Dean, Kailash Dakhale, Registrar and Faculties of various Departments and non-teaching staff for their support in achieving the 8th ranking.

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32. Media coverage on getting 8th rank institute of the event.

CELEBRATION OF HINDI PAKHWADA AT IIIT NAGPUR

On 1st September 2021, Indian Institute of Information technology, Nagpur initiated the event "Hindi Pakhwada". The inaugural session was graced by honorable Director of Institute Prof. O. G Kakde, Incharge Dean Dr. Ashwin Kothari, Registrar Mr. Kailas N. Dakhale, Faculty Members and students in virtual mode. The honorable Director mentioned in his address that IIIT Nagpur being an Institution of National importance under ministry of Education Government of India, it is our duty to promote Hindi language. He said that academic teaching will also be promoted in Official Language along with existing methodology in IIIT Nagpur.

The Incharge Dean Dr A. G. Kothari also graced this event and shared his vision. He mentioned that Hindi language is so beautiful that there should not be any need to conduct a

program to promote it. Hindi language is simple, beautiful and uniting language. Hindi is a leading language and has been accepted across India. Hindi film industry is one of its example. Despite of this we hesitate in accepting it. He emphasized that Hindi language must be included in academics of IIIT Nagpur as it is mentioned in the new national education policy.

The registrar of the institute Mr. Kailas N. Dakhale was delighted to see that Hindi Pakwada is being conducted in institute's permanent campus. He said that Hindi is the fourth largest language spoken in the world and three fourth of Indians speak this language. However, this language is continuously contaminated and ruling out from daily life. To preserve and promote our official language, we have to work with unity and we should pledge to do our best for the same. He encouraged the use of Hindi Language in institute official work.

The dignitaries encouraged all institute members and students to participate in the various activities organized by Rajbhasha committee for this event. The Rajbhasha department conducted Hindi Elocution Competition, Hindi Poetry Competition, Hindi Essay Competition, Glossary contest, Poster Making (Theme: Promoting education in regional language) and Slogan writing during Hindi Pakhwada. On 14/09/2021, Indian Institute of Information Technology, Nagpur celebrated Hindi Divas. Faculty and staff members of the institute participated in the online address of Hon'ble Home Minister Shri. Amit Shah. In the online program on Hindi Divas, Hon'ble Director, Dean and Registrar expressed their views, and encouraged everyone to dedicate, use and promote Hindi language in the institute.

All the staff members of the institute participated in the program in the conference hall. The winners of the competitions were announced and awarded with a token of appreciation by the respected Registrar during the program.

33. Media coverage on Hindi Pakhwada.

नवभारत

IIITN में IIC की स्थापना

■ **नागपुर,** व्यापार संवाददाता. नागपुर. भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर ने शिक्षा संस्थान में नवाचार और स्टार्ट-अप पारिस्थितिकी तंत्र की संस्कृति को बढ़ावा देने के लिए इंस्टीट्यूट इनोवेशन सेल (आईआईसी) की स्थापना की. इसमें विभिन्न नवाचार और उद्यमिता से संबंधित गतिविधियों में विचार, समस्या समाधान, अवधारणा विकास का प्रमाण, डिजाइन थिंकिंग, आईपीआर, प्रोजेक्ट हैंडलिंग और प्रबंधन को विभिन्न क्लबों की स्थापना के लिए पूर्व इनक्यूबेशन/इनक्यूबेशन स्तर पर शामिल किया जा सके. आईआईआईटीएन इंचार्ज डीन डॉ. अश्विन कोठारी आईआईसी अध्यक्ष की जिम्मेदारी संभाल रहे हैं. रजिस्ट्रार कैलास एन. डाखाले उपाध्यक्ष, संयोजक डॉ. आतिश एस. दरियापुरकर, इनोवेशन एक्टिविटी कोऑर्डिनेटर डॉ. परितोष पेशवे व स्टार्टअप एक्टिविटी कोऑर्डिनेटर डॉ. मयूरू पतले हैं. इसी तरह डॉ. मीरा जगदाले, डॉ. कीर्ति दोर्णेतवार, डॉ. प्रसाद जोशी, डॉ. विपिन कांबले, डॉ. अनुराधा सिंह व डॉ. दीपमाला बघेल भी महत्वपूर्ण भूमिका संभाल रही हैं. डॉ. सुनील एस. भट, संदीप दरवेकर आईआईसी के बाहरी सदस्य हैं. आईआईसी ने विभिन्न पहलुओं पर सम्मानित अतिथियों के सत्रों की एक शृंखला का आयोजन किया है. डॉ. विपिन कांबले द्वारा 'मार्केट के लिए फिट एक इनोवेशन/प्रोडक्ट' पर पहला सत्र आयोजित किया गया था. सत्र के वक्ता आकाश अंबुलकर थे. दूसरा सत्र डॉ. पेशवे द्वारा आयोजित किया गया जिसमें गतिशील वक्ता डॉ. रिजवान अहमद रहे. तीसरा सत्र डॉ. बघेल द्वारा आयोजित किया गया जिसमें वक्ता संदीप भटनागर रहे.

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epaper.enavabharat.com

34. Media coverage on IIC.

यांनी ताबा मिळविला.

आयआयआयटीएनमध्ये ई-शिखर संमेलन

नागपूर, कॉमर्स रिपोर्टर. भारतीय माहिती तंत्रज्ञान संस्था (आयआयआयटीएन) चे उद्योजक आणि इंस्टिट्यूट इन्नोवेशन सेल (आयआयसी) तर्फे नुकतेच ई-शिखर संमेलन 2022 चे आयोजन करण्यात आले. हार्दिक जैन, तौसीफ दिवान आणि निखिल अग्रवाल, जितेंद्र टेंभुर्णे, आतिश दरियापूरकर, अश्विन कोठारी यांनी समन्वय केले. आयआयआयटी नागपूरच्या मिशनला प्रदर्शित करणे होते. कार्यक्रमाला संचालक ओ.जी. काकडे, ए.जी. कोठारी, कैलास डाखळे यांनी समर्थन दिले.

35. Media coverage on IIC event E-Submit.

IIITN मध्ये एसबीआयचे एटीएम उद्घाटित

नागपूर, कॉमर्स रिपोर्टर. भारतीय माहिती तंत्रज्ञान संस्था, नागपूर (आयआयआयटीएन) चे संचालक डॉ. ओजी काकडे यांच्या हस्ते बुटीबोरी स्थित डोंगरगावच्या खारंगा येथे संस्थेच्या स्थायी परिसरात एसबीआयच्या एटीएम सेंटरचे उद्घाटन करण्यात आले. एसबीआयचे मुख्य व्यवस्थापक रामभाऊ ताकतवाले, एसबीआय, एटीएम चॅनल व्यवस्थापक एनडी घोरमारे, क्षेत्रिय व्यवस्थापक संजय हडके, एमएनएलयूचे रजिस्ट्रार डॉ. आशीष दीक्षित, कैलास डाखळे, राजेश भोयर उपस्थित होते. संस्थेच्या अत्याधुनिक स्थायी परिसराचा विकास 100 एकर जमिनीवर केला जात आहे. शैक्षणिक ब्लॉक, वसतिगृह ब्लॉक, प्रशासकीय ब्लॉक आणि आवासीय ब्लॉकचे कार्य अंतिम टप्प्यात आहे. संस्था एप्रिल 2021 पासून परिसरात संचालित असून कर्मचारी आणि विद्यार्थ्यांना आधुनिक सुविधा प्रदान करण्यासाठी कठोर परिश्रम घेत आहे. उत्कृष्ट शिक्षण, सर्वश्रेष्ठ कॅम्पस प्लेसमेंट, अत्याधुनिक सुविधा आणि ग्रीन कॅम्पस हे सर्व आयआयआयटीएनच्या प्राथमिक सुविधा आकर्षणाचे केंद्र आहे. या सुविधांमुळे याला तांत्रिकी शिक्षणात प्रमुख स्थान मिळाले असून संपूर्ण देशभरातील विद्यार्थ्यांना आकर्षित केले आहे. 6 वर्षांच्या कालावधीत संस्थेने तांत्रिकी शिक्षणात यशाची एक छाप सोडली असून विद्यार्थ्यांची पहिली पसंद बनली आहे.

TOI - 20/6/21

IIIT Ngp's Atharva selected for GSoC

Indian Institute of Information Technology **(IIIT) Nagpur** student **Atharva Nimbalkar** of CSE final year was selected for **'Google Summer of Code** (GSoC) 2021'. Google Summer of Code is a **global programme** focused on introducing students to open source software development. Google funded **1,292 student** projects in 2021. Atharva was one of the worthy beneficiaries. **Atharva's mentors** will be **Evan Nemerson** and **Zhi An Ng.** IIIT Nagpur director **Dr OG Kakde,** in-charge dean **Dr AG Kothari,** registrar **KN Dakhale** have extended best wishes to Athrava.

36. Media coverage on institute activity.

IIITN चा 'अभिव्यक्ती-22' 4 मार्चपासून

नागपूर. भारतीय तंत्रज्ञान संस्था आयआयआयटी नागपूरद्वारा राष्ट्रीय स्तरावर सांस्कृतिक महोत्सव 'अभिव्यक्ती 2022' चे आयोजन 4 ते 6 मार्चदरम्यान केल्या जात आहे. याची थीम 'द न्यू नार्मल' आहे. कोरोना काळापासून जीवनशैलीत मोठा बदल झाला असून आता हा सामान्य झाला आहे. अभिव्यक्ती सांस्कृतिक कार्यक्रमांच्या माध्यमातून विद्यार्थ्यांना आपले कलागुण सादर करण्याची संधी प्रदान करीत आहे. यात 8 स्पर्धा होणार असून देशभरातील विद्यार्थी सहभागी होतील.

37. Media coverage on institute cultural event Abhivyakti 2022.

लोकमत

'ट्रिपल आयटी'तील विद्यार्थ्यांच्या 'प्लेसमेन्ट'च्या आकड्यांत वाढ

५६ कंपन्यांची 'व्हिजिट' : विद्यार्थ्यांचे सरासरी 'पॅकेज'ही वाढले

योगेश पांडे

लोकमत न्यूज नेटवर्क

नागपूर : 'ट्रीपल आयटी'कडे (इंडियन इन्स्टिट्यूट ऑफ इन्फॉर्मेशन टेक्नॉलॉजी) नामवंत कंपन्यांचा ओढा वाढत असून 'कोरोना'चे वर्ष असूनदेखील विद्यार्थ्यांच्या 'प्लेसमेन्ट'च्या आकड्यात वाढ झाली असल्याचे दिसून आले. २०२१मध्ये बाहेर पडलेल्या 'बॅच'मधील ६४.३५ टक्के विद्यार्थ्यांना अभ्यासक्रम पूर्ण होण्याअगोदरच 'प्लेसमेन्ट' मिळाले. विशेष म्हणजे विद्यार्थ्यांच्या सरासरी 'पॅकेज'मध्येदेखील वाढ झाल्याचे दिसून आले. मध्य भारतातील शैक्षणिक हब म्हणून ओळख बनविणाऱ्या नागपूरसाठी ही निश्चितच सकारात्मक बाब आहे.

सन २०१६-१७मध्ये नागपुरात 'ट्रीपल आयटी'ची सुरुवात झाली. देशभरातील २० 'ट्रीपल आयटी'तील नवीन संस्थांमध्ये नागपूरचा समावेश होतो. २०२०च्या 'बॅच'मध्ये ४१ विद्यार्थ्यांनी 'प्लेसमेन्ट ड्राईव्ह'साठी नोंदणी केली होती. २४ कंपन्या मुलाखतींसाठी आल्या होत्या व ३० विद्यार्थ्यांचे 'प्लेसमेन्ट' झाले होते.

ही टक्केवारी ७३.१७ टक्के इतकी होती. २०२१च्या 'बॅच'मध्ये १४१ विद्यार्थ्यांनी नोंदणी केली. यावर्षी कंपन्यांमध्येदेखील वाढ झाली व 'प्लेसमेन्ट'साठी राष्ट्रीय - आंतरराष्ट्रीय पातळीवरील ५६ कंपन्या आल्या. नोंदणी झालेल्यांपैकी १०९ विद्यार्थी मुलाखतींसाठी पात्र ठरले व ९१ जणांचे प्रत्यक्ष 'प्लेसमेन्ट' झाले. काही विद्यार्थ्यांना तर दोन किंवा त्याहून अधिक कंपन्यांच्या 'ऑफर्स' मिळाल्या.

'प्लेसमेन्ट'ची आकडेवारी (२०२१)

विभाग	नोंदणीकृत विद्यार्थी	पात्र विद्यार्थी	प्लेसमेन्ट	जारी ऑफर लेटर्स
इलेक्ट्रॉनिक्स अँन्ड कम्युनिकेशन अभियांत्रिकी	५२	३३	२८	५४
संगणक विज्ञान व अभियांत्रिकी	८९	७६	६३	९६
एकूण	१४१	१०९	९१	१५०

४४.५ लाखांचे सर्वाधिक 'पॅकेज'

- २०२०च्या 'बॅच'मध्ये विद्यार्थ्यांचे सरासरी 'पॅकेज' ७.७ लाख इतके होते व २० लाख हा सर्वाधिक 'पॅकेज'चा आकडा होता. यावर्षी यात वाढ झाली. सरासरी 'पॅकेज' ८.२७ लाख इतके होते व ४४.५ लाख रुपयांचे 'पॅकेज' सर्वाधिक ठरले. १६ विद्यार्थ्यांना १० लाख किंवा त्याहून अधिक 'पॅकेज'ची 'ऑफर' दिली.

संगणक विज्ञानमध्ये जास्त 'प्लेसमेन्ट'

- 'ट्रीपल आयटी'मध्ये इलेक्ट्रॉनिक्स अँन्ड कम्युनिकेशन अभियांत्रिकी व संगणक विज्ञान व अभियांत्रिकी या दोन महत्त्वाच्या शाखा आहेत. यातील संगणक विज्ञान व अभियांत्रिकी विभागातील ८९पैकी ७६ विद्यार्थी मुलाखतीसाठी पात्र ठरले व ६३ जणांचे 'प्लेसमेन्ट' झाले. दुसरीकडे इलेक्ट्रॉनिक्स अँन्ड कम्युनिकेशन अभियांत्रिकी विभागातील ५२ विद्यार्थ्यांपैकी ३३ विद्यार्थी पात्र ठरले व २८ जणांचे 'प्लेसमेन्ट' झाले. दोन्ही विभाग मिळून १५० विद्यार्थ्यांना 'ऑफर लेटर्स' जारी करण्यात आले होते. काही विद्यार्थ्यांना एकाहून जास्त 'ऑफर' होत्या.

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38. Media coverage on institute placements.

19. ACKNOWLEDGMENT

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.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR

FINANCIAL STATEMENT FOR THE YEAR 2021-22

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR
BALANCE SHEET AS ON MARCH 31, 2022

Amount in Rupees

SOURCES OF FUNDS	SCHEDULE	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
CORPUS/CAPITAL FUND	1	1,42,43,66,633.53	1,18,84,42,470.03
DESIGNATED/EARMARKED/ENDOWMENT FUND	2	-	-
CURRENT LIABILITIES & PROVISION	3	10,63,47,246.02	15,39,34,056.02
TOTAL		**1,53,07,13,879.55**	**1,34,23,76,526.05**

APPLICATION OF FUNDS	SCHEDULE	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
FIXED ASSETS	4	1,00,55,00,808.90	78,71,15,377.99
Tangible Assets			
Intangible Assets			
Capital Work-in-Progress			
INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS	5	-	-
Long Term			
Short Term			
INVESTMENTS - OTHERS	6	-	-
CURRENT ASSETS	7	45,03,54,035.55	37,87,64,101.06
LOANS, ADVANCES & DEPOSITS	8	7,48,59,035.10	17,64,97,047.00
		1,53,07,13,879.55	**1,34,23,76,526.05**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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

ओमप्रकाश जी. काकडे
Omprakash G. Kakde
निदेशक
Director
भा. सु. प्रौ. संस्थान नागपूर, भारत
IIIT Nagpur, India

Date: 01.06.2022
Place: Nagpur

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR
INCOME AND EXPENDITURE ACCOUNTS FOR THE PERIOD/YEAR ENDED MARCH 31, 2022

Amount in Rupees

PARTICULAR	SCHEDULE	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
INCOME			
Academic Receipts	9	18,26,67,234.00	15,52,83,630.00
Grants/Subsidies	10	85,00,000.00	1,00,00,000.00
Income from Investments	11	1,47,81,434.00	89,42,285.00
Interest Earned	12	1,190.00	11,55,085.00
Other Income	13	1,25,76,050.00	4,83,135.00
Prior Period Income	14	1,66,777.50	12,94,583.90
TOTAL (A)		21,86,92,685.50	17,71,58,718.90
EXPENDITURE			
Staff Payments & Benefits (Extablishment Expenses)	15	6,08,97,063.00	4,73,06,657.00
Academic Expenses	16	33,54,730.00	10,94,043.00
Administrative and General Expenses	17	89,82,761.91	3,89,03,625.60
Transportation Expenses	18	7,33,801.00	-
Repairs & Maintenance	19	14,75,182.00	6,28,471.00
Finance Cost	20	8,399.51	9,079.11
Depreciation	4	1,96,06,308.16	41,72,490.00
Other Expenses	21	12,51,414.42	6,52,338.00
Prior Period Expenses	22	12,91,920.00	2,12,845.00
TOTAL (B)		9,76,01,580.00	9,29,79,548.71
Balance Being Surplus/(Deficit) Carried to Capital Fund		**12,10,91,105.50**	**8,41,79,170.19**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

Date : 01.06.2022
Place : Nagpur

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

ओमप्रकाश जी. काकडे
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IIIT Nagpur, India

SCHEDULE -1 CORPUS / CAPITAL FUND

Amount in Rupees

	PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
	Balance at the beginning of the year	1188442470.03	978083343.84
Add :	Contribution towards Corpus/Capital Fund	0.00	0.00
Add :	Grants from UGC, Govt. of India and State Govt. to the extent utilized for capital expenditure	115988143.00	148481311.00
Add :	Assets Purchased out of Earmarked Funds	0.00	0.00
Add :	Assets Purchased out of Sponsored Projects, where ownership vests in the institution	0.00	0.00
Add :	Assets Donated/Gifts Received	0.00	0.00
Add :	Other Additions (Dep. Fund Opening Reversed)	0.00	-22301355.00
Add :	Other Additions (Last year Interest on Mobilisation Advances Reversed)	-1155085.00	0.00
Add :	Excess of Income over Expenditure or (Deficit) transferred from Income & Expenditure Account	121091105.50	84179170.19
	Total	**1424366633.53**	**1188442470.03**
Deduct :	Deficit transferred from Income & Expenditure Account	0.00	0.00
	Balance at the year end	**1424366633.53**	**1188442470.03**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

SCHEDULE -2 DESIGNETED /EARMARKED/ENDWMENT FUNDS

Amount in Rupees

	PARTICULAR	FUND WISE BREAKUP				TOTAL	
		FUND AAA	FUND BBB	FUND CCC	ENDOMENT FUNDS	CURRENT YEAR	PREVIOUS YEAR
A.	a) Opening Balance						
	b) Additions during the year						
	c) Income from Investment made of the fund		/----------NIL----------/				/--NIL--/
	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)						

Represented by,

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

SCHEDULE -2A ENDOWMENT FUNDS

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

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 Rupees

PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
A) CURRENT LIABILITIES		
1 Deposits from staff	-	-
2 Deposits from students	17054125.00	9345628.00
3 Sundry Creditors		
a) For Goods & Services	23000.00	907770.00
b) Others		-
4 Deposits-Others (including EMD,Security Deposits)	2606121.00	1525312.00
5 Satutory Liabilities (GPF,TDS,WC TAX,CPF,GIS,NPS)		
a) Overdue	-	-
b) Others (GPF, TDS PAYABLE)	1451232.00	1070438.00
6 Other Current Liabilities		
a) Salaries	4067420.00	2541897.00
b) Receipts against sponsored projects	3796433.33	1711730.33
c) Receipts against sponsored fellowship & scholarships	-	-
d) Unutilised Grants	**67252082.19**	**130265961.19**
e) Grants in advance	-	-
f) Other funds	12500.00	-
g) Other Liabilities	3195527.00	-
TOTAL (A)	**99458440.52**	**147368736.52**
B) PROVISIONS		
1 For Taxation	-	-
2 Gratuity	3549937.00	2111475.00
3 Superannuation Pension	-	-
4 Accumlated Leave Encashment	-	-
5 Trade Warranties/Claims	-	-
6 Other (Provisions for Expenses)	3338868.50	4453844.50
TOTAL (B)	6888805.50	6565319.50
TOTAL (A+B)	**106347246.02**	**153934056.02**

Note :-

1) Unutilized grants 6 (d) will include grants received in advance for next year.

SCHEDULE -3(a) SPONSORED PROJECTS

Amount in Rupees

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-DDWA	822323.34	0.00	1566746.00	2389069.34	1794479.50	594589.84	0.00
2	SERB- EEOS	889406.99	0.00	255893.00	1145299.99	1040072.00	105227.99	0.00
3	SERB -AAEP	0.00	0.00	2125059.00	2125059.00	1031.50	2124027.50	0.00
4	DRDO	0.00	0.00	225000.00	225000.00	173427.00	51573.00	0.00
5	DST	0.00	0.00	1032686.00	1032686.00	1004362.50	28323.50	0.00
6	SERB -EEES	0.00	0.00	835851.00	835851.00	250.00	835601.00	0.00
7	QIP	0.00	0.00	296004.00	296004.00	238913.50	57090.50	0.00
	TOTAL	1711730.33	0.00	6337239.00	8048969.33	4252536.00	3796433.33	0.00

Notes :-

1) The Projects may be listed agency-wise, with sub-totals 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 Sheet.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

SCHEDULE -3(b) SPONSORED FELLOWSHIPS & SCHOLARSHIPS

Amount in Rupees

1. SR. NO.	2. NAME OF SPONSOR	OPENING BALANCE AS ON 01/04/2021		TRANSACTION DURING THE YEAR		CLOSING BALANCE AS ON 31/03/2022	
		3. CREDIT	4. DEBIT	5. CREDIT	6. DEBIT	7. CREDIT	8. DEBIT
1	University Grants Commission						
2	Ministry.....		.---------NIL---------.				
3	Other (Specify individually)						
TOTAL		0.00	0.00	0.00	0.00	0.00	0.00

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 Deposits).

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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

Amount in Rupees

PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
A. Plan Grants : Government of India		
(a)		
Balance B/F	100265961.19	116219611.19
Add : Receipts during the year	61474264.00	132527661.00
Total (a)	161740225.19	248747272.19
(b) Less :		
Refunds	0.00	0.00
Utilized for Revenue Expenditure	8500000.00	0.00
Utilized for Capital Expenditure	85988143.00	148481311.00
Total (b)	94488143.00	148481311.00
Total "A" Unutilized Carried forward (a-b)	**67252082.19**	**100265961.19**
B. UGC Grants Plan		
(c)		
Balance B/F	0.00	0.00
Add : Receipts during the year	0.00	0.00
Total (c)	0.00	0.00
(d) Less :		
Refunds	0.00	0.00
Utilized for Revenue Expenditure	0.00	0.00
Utilized for Capital Expenditure	0.00	0.00
Total (d)	0.00	0.00
Total "B" Unutilized Carried forward (c-d)	**0.00**	**0.00**
C. UGC Grants Non Plan		
(e)		
Balance B/F	0.00	0.00
Add : Receipts during the year	0.00	0.00
Total (e)	0.00	0.00
(f) Less :		
Refunds	0.00	0.00
Utilized for Revenue Expenditure	0.00	0.00
Utilized for Capital Expenditure	0.00	0.00
Total (f)	0.00	0.00
Total "C" Unutilized Carried forward (e-f)	**0.00**	**0.00**

D. Grants from State Govt.		
(g)		
Balance B/F	30000000.00	0.00
Add : Receipts during the year	0.00	30000000.00
Total (g)	30000000.00	30000000.00
(h) Less :		
Utilized for Revenue Expenditure	0.00	0.00
Utilized for Capital Expenditure	30000000.00	0.00
Total (h)	30000000.00	0.00
Total "D" Unutilized Carried forward (g-h)	**0.00**	**30000000.00**
GRAND TOTAL (A+B+C+D)	**67252082.19**	**130265961.19**

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

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

SCHEDULE -4: FIXED ASSETS

Amount in Rupees

SR. NO.	ASSETS HEADS	Rate of Deprecation	GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/ Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
	"A"											
1	Land	0.00%	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	1.00	1.00
2	Site Development	0.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Building	2.00%	1343419.00	219366891.00	1343419.00	219366891.00	128461.58	4387337.82	(128461.58)	4387337.82	214979553.18	1214957.42
4	Road & Bridges	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Tubewells & Water Supply	2.00%	8350.00	0.00	0.00	8350.00	334.00	167.00	0.00	501.00	7849.00	8016.00
6	Sewgrage & Drainage	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Electrical Installation & Equipments	5.00%	108364.00	1780388.00	0.00	1888752.00	21672.40	94437.60	0.00	116110.00	1772642.00	86691.60
8	Plant & Machinery	5.00%	2154794.00	2117338.00	0.00	4272132.00	403730.75	213606.60	0.00	617337.35	3654794.65	1751063.25
9	Scientific & Laboratory Equipments	8.00%	7479072.00	0.00	0.00	7479072.00	2475902.32	598325.76	0.00	3074228.08	4404843.92	5003169.68
10	Office Equipments	7.50%	332379.00	115334.00	0.00	447713.00	113820.48	33578.48	1192.50	148591.46	299121.54	218558.52
11	Audio Visual Equipments	7.50%	1136681.00	1350605.00	0.00	2487286.00	293281.81	186546.45	0.00	479828.26	2007457.74	843399.19
12	Computers & Peripherals	20.00%	12006296.00	55119320.00	15900.00	67109716.00	9792907.98	1,19,71,262.80	(3180.00)	21760990.78	45348725.22	2213388.02
13	Furniture, Fixture & Fittings	7.50%	5921828.00	16164807.00	0.00	22086635.00	1306202.13	1656497.63	0.00	2962699.76	19123935.24	4615625.87
14	Vehicles	10.00%	800735.00	0.00	0.00	800735.00	80074.00	80073.50	0.00	160147.50	640587.50	720661.00
15	Library Books	10.00%	1161032.00	0.00	0.00	1161032.00	347145.90	116103.20	0.00	463249.10	697782.90	813886.10
16	Sport Equipments	7.50%	721135.00	0.00	0.00	721135.00	257249.26	54085.13	0.00	311334.39	409800.61	463885.74
17	Small Value Assets	100.00%	185414.00	0.00	0.00	185414.00	185413.00	0.00	0.00	185413.00	1.00	1.00
	TOTAL "A"		33359500.00	296014683.00	1359319.00	328014864.00	15406195.61	19392021.96	(130449.08)	34667768.50	293347095.50	17953304.39
18	Capital Work in Progress (B)	0.00%	768937925.00	162459871.00	219366891.00	712030905.00	0.00	0.00	0.00	0.00	712030905.00	768937925.00

SR. NO.	INTANGIBLE ASSETS		GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/ Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
19	Computer Software	40%	11038382.00	92000.00	0.00	11130382.00	10966283.40	104541.40	0.00	11070824.80	59557.20	72098.60
20	E-journals	40%	253416.00	20946.00	0.00	274362.00	101366.00	109744.80	0.00	211110.80	63251.20	152050.00
21	Patents		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL "C"		11291798.00	112946.00	0.00	11404744.00	11067649.40	214286.20	0.00	11281935.60	122808.40	224148.60
	Grand Total (A+B+C)		813589223.00	458587500.00	220726220.00	1051450513.00	26473845.01	19606308.16	(130449.08)	45949704.10	1005500808.90	787115377.99

ote : The figure in Column "Deducation" 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 A . FIXED ASSETS

Amount in Rupees

SR. NO.	ASSETS HEADS	Rate of Depreciation	GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
	"A"											
1	Land	0.00%	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	1.00	1.00
2	Site Development	0.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Building	2.00%	1343419.00	219366891.00	1343419.00	219366891.00	128461.58	4387337.82	(128461.58)	4387337.82	214979553.18	1214957.42
4	Road & Bridges	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Tubewells & Water Supply	2.00%	8350.00	0.00	0.00	8350.00	334.00	167.00	0.00	501.00	7849.00	8016.00
6	Sewgrage & Drainage	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Electrical Installation & Equipments	5.00%	108364.00	1780388.00	0.00	1888752.00	21672.40	94437.60	0.00	116110.00	1772642.00	86691.60
8	Plant & Machinery	5.00%	2154794.00	2117338.00	0.00	4272132.00	403730.75	213606.60	0.00	617337.35	3654794.65	1751063.25
9	Scientific & Laboratory Equipments	8.00%	7479072.00	0.00	0.00	7479072.00	2475902.32	598325.76	0.00	3074228.08	4404843.92	5003169.68
10	Office Equipments	7.50%	332379.00	115334.00	0.00	447713.00	113820.48	33578.48	1192.50	148591.46	299121.54	218558.52
11	Audio Visual Equipments	7.50%	1136681.00	1350605.00	0.00	2487286.00	293281.81	186546.45	0.00	479828.26	2007457.74	843399.19
12	Computers & Peripherals	20.00%	12006296.00	55119320.00	15900.00	67109716.00	9792907.98	1,19,71,262.80	(3180.00)	21760990.78	45348725.22	2213388.02
13	Furniture, Fixture & Fittings	7.50%	5921828.00	16164807.00	0.00	22086635.00	1306202.13	1656497.63	0.00	2962699.76	19123935.24	4615625.87
14	Vehicles	10.00%	800735.00	0.00	0.00	800735.00	80074.00	80073.50	0.00	160147.50	640587.50	720661.00
15	Library Books	10.00%	1161032.00	0.00	0.00	1161032.00	347145.90	116103.20	0.00	463249.10	697782.90	813886.10
16	Sport Equipments	7.50%	721135.00	0.00	0.00	721135.00	257249.26	54085.13	0.00	311334.39	409800.61	463885.74
17	Small Value Assets	100.00%	185414.00	0.00	0.00	185414.00	185413.00	0.00	0.00	185413.00	1.00	1.00
	TOTAL "A"		33359500.00	296014683.00	1359319.00	328014864.00	15406195.61	19392021.96	(130449.08)	34667768.50	293347095.50	17953304.39
18	Capital Work in Progress (B)	0.00%	768937925.00	162459871.00	219366891.00	712030905.00	0.00	0.00	0.00	0.00	712030905.00	768937925.00

SR. NO.	INTANGIBLE ASSETS		GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
19	Computer Software	40%	11038382.00	92000.00	0.00	11130382.00	10966283.40	104541.40	0.00	11070824.80	59557.20	72098.60
20	E-journals	40%	253416.00	20946.00	0.00	274362.00	101366.00	109744.80	0.00	211110.80	63251.20	152050.00
21	Patents		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL "C"		11291798.00	112946.00	0.00	11404744.00	11067649.40	214286.20	0.00	11281935.60	122808.40	224148.60
	Grand Total (A+B+C)		813589223.00	458587500.00	220726210.00	1051450513.00	26473845.01	19606308.16	(130449.08)	45949704.10	1005500808.90	787115377.99

Note : The figure in Column "Deducation" 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 Rupees

SR. NO.	ASSETS HEADS	Rate of Deprecation	GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
	"A"											
1	Land	0.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	Site Development	0.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Building	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	Road & Bridges	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Tubewells & Water Supply	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Sewgrage & Drainage	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Electrical Installation & Equipments	5.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	Plant & Machinery	5.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	Laboratory Equipments	8.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	Office Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	Audio Visual Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	Computers & Peripherals	20.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	Furniture, Fixture & Fittings	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	Vehicles	10.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	Library Books	10.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	Sport Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL "A"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	Capital Work In Progress (B)											

SR. NO.	INTANGIBLE ASSETS		GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
			Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
18	Computer Software	40%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19	E-journals	40%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	Patents		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL "C"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Grand Total (A+B+C)		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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SCHEDULE -4 C. INTANGIBLE ASSETS

Amount in Rupees

INTANGIBLE ASSETS	GROSS BLOCK				DEPRECATION FOR THE YEAR 2021-22				NET BLOCK	
	Op. Balance as on 01/04/2021	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2022	as on 31/03/2021
Computer Software	11038382.00	92000.00	0.00	11130382.00	10966283.40	104541.40	0.00	11070824.80	59557.20	72098.60
E-journals	253416.00	20946.00	0.00	274362.00	101366.00	109744.80	0.00	211110.80	63251.20	152050.00
Patents	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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SCHEDULE -4 D OTHER

Amount in Rupees

SR. NO.	ASSETS HEADS	Rate of Deprecation	GROSS BLOCK				DEPRECATION FOR THE YEAR 2020-21				NET BLOCK	
			Op. Balance as on 01/04/2020	Additions	Deducations	Cl. Balance	Deprecation Op. balance	Deprecation for the year	Deducations/Adjustments	Total Depreciation	as on 31/03/2021	as on 31/03/2020
	"A"											
1	Land	0.00%	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	1.00	1.00
2	Site Development	0.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Building	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	Road & Bridges	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Tubewells & Water Supply	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Sewgrage & Drainage	2.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Electrical Installation & Equipments	5.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	Plant & Machinery	5.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	Laboratory Equipments	8.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	Office Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	Audio Visual Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	Computers & Peripherals	20.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	Furniture, Fixture & Fittings	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	Vehicles	10.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	Library Books	10.00%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	Sport Equipments	7.50%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL "A"		**1.00**	**0.00**	**0.00**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**	**1.00**
17	Capital Work In Progress (B)		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Grand Total		**1.00**	**0.00**	**0.00**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**	**1.00**

NOTE :

The addition during the year include addition from :

Gift	0.00
Earmarked Fund	0.00
Sponsored Project	0.00
Own Funds	0.00
	0.00

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SCHEDULE 5 : INVESTMENTS FROM EARMARKED/ENDOWMENT FUNDS

Amount in Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
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 Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
1		----------NIL----------	
2			
3			
4			
5	Endowment Fund Investments		
	TOTAL	0.00	0.00

Note: The total in this sub scheudle will agree with the total in Scheudle 5.

SCHEDULE 6 : INVESTMENTS - Others

Amount in Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
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

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SCHEDULE 7 : CURRENT ASSETS

Amount in Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
1	**STOCK :**		
	a) Publications	0.00	0.00
	b) Building Material	0.00	0.00
	c) Electrical Material	0.00	0.00
	d) Stationery	0.00	0.00
2	**SUNDRY DEBTORS :**		
	a) Debts outstanding for more than 6 months	0.00	0.00
	b) Others	3360.00	0.00
3	**CASH & BANK BALANCES :**		
	a) With Scheduled Banks :		
	-In Current Accounts	14876098.55	14216271.06
	-In Term Deposits Accounts	431795475.00	364547830.00
	-In Savings Accounts	3679102.00	0.00
	b) With non-Scheduled Banks :		
	-In Term Deposits Accounts	0.00	0.00
	-In Savings Accounts	0.00	0.00
4	**POST OFFICE SAVING ACCOUNTS :**	0.00	0.00
	TOTAL	**450354035.55**	**378764101.06**

Note : Annexure A shows the details of Bank Accounts

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ANNEXURE A

		Amount in Rupees
I. Savings Banks Accounts [A]		**3679102.00**
1	SBI (SERB-DDWA) A/C NO. 40635693405	633234.50
2	SBI (SERB-AAEP) A/C NO. 40708482335	2124027.50
3	SBI (BI) A/C NO. 40854512703	5001.00
4	SBI (DST) A/C NO. 40178788534	17832.50
5	SBI (EEES) A/C NO. 40779812566	840601.00
6	SBI (QIP) A/C NO. A/C NO. 40708482970	58405.50
II Current Accounts [B]		**14876098.55**
1	SBI (GENERAL) A/C NO.37236982961	3464077.94
2	SBI(GYMKHANA) A/C NO.36576120587	134360.57
3	SBI (HOSTEL) A/C NO.35921684100	1368221.94
4	SBI (INSTITUTE) A/C NO.35630339616	11469.98
5	SBI (M.S.) A/C NO. A/C NO. 37935827661	21036.79
6	SBI (SERB-DDWA) A/C NO. 38667565246	8655.34
7	SBI (SERB-EEOS) A/C NO. 39737026514	15120.99
8	SBI BANK : SWEEP DEPOSIT (GENERAL)	5978000.00
9	SBI BANK : SWEEP DEPOSIT (GYMKHANA)	11155.00
10	SBI BANK : SWEEP DEPOSIT (HOSTEL)	2527000.00
11	SBI BANK : SWEEP DEPOSIT(M.S.)	15000.00
12	SBI BANK : SWEEP DEPOSIT(EEOS)	91000.00
13	SBI BANK : SWEEP DEPOSIT(INSTITUTE)	1231000.00
III Term Deposits with Schedule Banks [C]		**431795475.00**
1	SBI BANK : TERM DEPOSIT	431795475.00
	TOTAL [A+B+C]	**450350675.55**

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SCHEDULE 8 : LOANS, ADVANCES & DEPOSITS

Amount in Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
1	**Advance to Employees : (Non-Interest bearing)**		
	a) Salary	0.00	0.00
	b) Fastival	0.00	0.00
	c) Medical Advances	0.00	0.00
	d) Other : Imprest	0.00	0.00
2	**LONG TERM ADVANCES TO EMPLOYEE (INTEREST BEARING)**		
	a) Vehicle Loan	0.00	0.00
	b) Home Loan	0.00	0.00
	c) Other (to be specified)	0.00	0.00
3	**ADVANCE AND OTHER AMOUNT RECOVERABLE IN CASH OR IN KIND OR FOR VALUE TO BE RECEIVED :**		
	a) On Capital Account	47167534.00	0.00
	b) To suppliers	0.00	0.00
	c) Other :	347193.10	138400000.00
4	**PREPAD EXPENSES :**		
	a) Insurance	0.00	0.00
	b) Other Expenses	0.00	0.00
5	**Deposits :**		
	a) Telephone	0.00	0.00
	b) Lease Rent to BSNL	0.00	35000.00
	c) Electricity	2012152.00	2012152.00
	d) AICTE, if applicable		
	e) Other : (to be specified)	0.00	0.00

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6	**INCOME ACCRUED :**		
	a) On Investment from Earmarked/Endowment Fund	0.00	0.00
	b) On Investments - Others	9202324.00	11162482.00
	c) On Loans & Advances	0	0.00
	d) Others :	16129832.00	24887413.00
	i) TDS Receivable : 3250.00		
	ii) Grant DTH Receivable : 0.00		
	iii) Tution fees Receivable : 15751046.00		
	iv) Hostel Fees Receivable : 375536.00		
7	**OTHER- CURRENT ASSETS RECEIVABLE FROM UGC/SPONSORED PROJECTS**		
	a) Debit Balance in Sponsored Projects	0.00	0.00
	b) Debit Balance in Sponsored fellowships & Scholarship	0.00	0.00
	c) Grants Receivables	0.00	0.00
	d) Other Receivables from UGC	0.00	0.00
8	**CLAMS RECEIVABLES**	0.00	0.00
	TOTAL	**74859035.10**	**176497047.00**

NOTE : If revolving funds have been created for House Building,Computer & Vehicle advances to employee, and the advance will appear as part of Earmarked/endowment Fund. The balance against these interest-bearing advances will not appear in this schedule.

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SCHEDULE 9 : ACADMIC RECEIPTS

Amount in Rupees

SR. NO.	PARTICULARS	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
FEES FROM STUDENTS			
A	ACADEMIC FEES		
	i) Tution Fees	159635944.00	133417056.00
	ii) Admission Fees	16764832.00	15997350.00
	iii) Enrolment Fees	0.00	0.00
	iv) Library Admission Fees	2322200.00	2052000.00
	v) Laboratory Fees	0.00	0.00
	vi) Art & Craft Fees	0.00	0.00
	vii) Registration Fees	1300000.00	1026000.00
	viii) Syllabus Fees	0.00	0.00
	ix) Other fees	0.00	0.00
	TOTAL (A)	**180022976.00**	**152492406.00**
B	EXAMINATION FEES		
	i) Admission test Fees	0.00	0.00
	ii) Annual Examination Fees	1465000.00	1367000.00
	iii) Mark Sheet, Certificate Fees	0.00	0.00
	iv)Entrance Examination Fees	0.00	0.00
	TOTAL (B)	**1465000.00**	**1367000.00**
C	OTHER FEES		
	i) Identity Card Fees	43400.00	53400.00
	ii) Fine/Miscellaneous Fees	9208.00	3574.00
	iii) Medical Fees	1093200.00	1364250.00
	iv) Transporation Fees	0.00	0.00
	v) Hostel Fees	0.00	0.00
	v) Other Receipts	33450.00	3000.00
	TOTAL (C)	**1179258.00**	**1424224.00**

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D	SALE OF PUBLICATION		
	a) Sale of Admission forms	0.00	0.00
	b) Sale of Syllabus & papers etc.	0.00	0.00
	c) Sale of prospectus including admission forms	0.00	0.00
	TOTAL (D)	0.00	0.00
E	OTHER ACADEMIC RECEIPTS		
	a) Registration fee for workshop, programmes	0.00	0.00
	b) Registation Fees (Academic Staff College)	0.00	0.00
	TOTAL (E)	0.00	0.00
GRAND TOTAL (A+B+C+D+E)		182667234.00	155283630.00

Note : In case fees like entrance fee, subscriptions etc are material and are in the nature of capital receipts,such amount should be recognized to be Capital Fund. Otherwise such fees will be appropriately incorporated in this schedule.

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SCHEDULE 10 : GRANTS/SUBSIDIES (IRREVOCABLE GRANTS RECEIVED)

Amount in Rupees

PARTICULAR	PLAN			TOTAL PALN	NON PLAN UGC	CURRENT YEAR TOTAL	PREVIOUS YEAR TOTAL
	Govt. of India	UGC					
		PLAN	SPECIFIC SCHEMES				
BALANCE B/F	130265961.19	0.00	0.00	130265961.19	0.00	130265961.19	116219611.19
Add : receipts During the year	61474264.00	0.00	0.00	61474264.00	0.00	61474264.00	172527661.00
TOTAL	**191740225.19**	**0.00**	**0.00**	**191740225.19**	**0.00**	**191740225.19**	**288747272.19**
Less : Refund to UGC	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BALANCE	**191740225.19**	**0.00**	**0.00**	**191740225.19**	**0.00**	**191740225.19**	**288747272.19**
Less : Utilised for Capital Expenditure	115988143.00	0.00	0.00	115988143.00	0.00	115988143.00	148481311.00
BALANCE	**75752082.19**	**0.00**	**0.00**	**75752082.19**	**0.00**	**75752082.19**	**140265961.19**
Less : Utilised for Revenue Expenditure	8500000.00	0.00	0.00	8500000.00	0.00	8500000.00	10000000.00
BALANCE C/F	**67252082.19**	**0.00**	**0.00**	**67252082.19**	**0.00**	**67252082.19**	**130265961.19**

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 Accout.

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

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

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SCHEDULE 11 : INCOME FROM INVESTMENT

Amount in Rupees

SR. NO.	PARTICULAR	EARMARKED/ ENDOWMENT FUNDS		OTHER INVESTMENT	
		CURRENT YEAR	PREVIOUS YEAR	CURRENT YEAR	PREVIOUS YEAR
1	INTEREST	0.00	0.00	0.00	0.00
	a) On Govt. Security	0.00	0.00	0.00	0.00
	b) Other Bonds & Debentures	0.00	0.00	0.00	0.00
2	INTEREST ON TERM DEPOSITS	0.00	0.00	14553525.00	4119381.00
3	INCOME ACCRUED BUT NOT DUE ON TERM DEPOSITS	0.00	0.00	227905.00	4822904.00
4	INTEREST ON SAVING BANK ACCOUNT	0.00	0.00	4.00	0.00
5	OTHER (Specify)	0.00	0.00	0.00	0.00
	TOTAL (1+2+3+4+5)	0.00	0.00	14781434.00	8942285.00

Note : Interest Accrued but not due on Term Deposits from HBA Fund, coveyance 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 been set up.

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SCHEDULE 12 : INTEREST EARNED

Amount in Rupees

Sr. No.	PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
A	On Saving Accounts with Scheduled banks		
	TOTAL "A"	0.00	0.00
B	On Loans		
	a) Employee/Staff	0.00	0.00
	b) Others	1190.00	0.00
	TOTAL "B"	1190.00	
C	On Debtors and Other Receivable	0.00	1155085.00
	TOTAL "C"	**0.00**	**1155085.00**
	TOTAL "A+B+C"	**1190.00**	**1155085.00**

Note :

1. The amount against item 1, in respect of Bank Account of Earmarked/Endowment Fund is dealt with in schedule 11 (First Part) and Schedule 2.
2. Item 2(a) is applicable only if Revolving Fund have not been constituted for such advances.

SCHEDULE 13 : OTHER INCOME

Amount in Rupees

Sr. No.	PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
A	**INCOME FROM LAND & BUILDING**		
	1. Hostel Room Rent	1,13,79,156.00	0.00
	2. License fee	9,968.00	0.00
	4. Other - Rent (Guest House Rent)	3,500.00	0.00
	TOTAL "A"	**1,13,92,624.00**	**0.00**
B	**Sale of Institute's Publications**	0.00	0.00
	TOTAL "B"	**0.00**	**0.00**
C	**INCOME FROM HOLDING EVENTS**		
	1. Gross receipts from annual function/sport carnival	0.00	0.00
	Less : Direct expenditure incurred on annual function/sport carnival	0.00	0.00
	2. Gross receipts from fetes	0.00	0.00
	Less : Direct expenditure incurred on the fetes	0.00	0.00
	3. Gross receipts from educational toures	0.00	0.00
	Less : Direct expenditure incurred on the toures	0.00	0.00
	4. Other (Workshop receipts)	94500.00	32560.00
	TOTAL "C"	**94500.00**	**32560.00**

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D	OTHERS		
	1. Income from consultancy	293702.00	0.00
	2. RTI Fees	0.00	0.00
	3. Income from Royalty	0.00	0.00
	4. Sale of application form (recruitment)	392289.00	68526.00
	5. Misc. Receipts (Sale of Tender form,waste paper etc.)	128265.00	2000.00
	6. Profit on Sale/disposal of assets	0.00	0.00
	7. Grants/Donations from Institutions,Welfare Bodies	0.00	0.00
	8. Other	274670.00	380049.00
	i) Overhead charges : 199850		
	ii) Other Income : 28400		
	iii) Internship : 46420		
	TOTAL "D"	1088926.00	450575.00
	GRAND TOTAL (A+B+C+D)	12576050.00	483135.00

SCHEDULE 14 : PRIOR PERIOD INCOME

Sr. No.	PARTICULAR	CURRENT YEAR 2021-22	PREVIOUS YEAR 2020-21
1	Academic Receipts	0.00	1294583.90
2	Income from Investment	0.00	0.00
3	Interest earned	0.00	0.00
4	Other Income	166777.50	0.00
	TOTAL	166777.50	1294583.90

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SCHEDULE 15 : STAFF PAYMENTS & BENEFITS (ESTABLISHMENT EXPENSES)

Amount in Rupees

PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
	PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
a) Salaries & Wages	54762667.00	0.00	54762667.00	40524180.00	0.00	40524180.00
b) Allowances & Bonus	0.00	0.00	0.00	0.00	0.00	0.00
c) Contribution to Provident Fund	0.00	0.00	0.00	0.00	0.00	0.00
d) Staff welfare Expenses	0.00	0.00	0.00	0.00	0.00	0.00
e) LTC facility	0.00	0.00	0.00	0.00	0.00	0.00
f) Medical facility	0.00	0.00	0.00	0.00	0.00	0.00
g) Children Education	0.00	0.00	0.00	0.00	0.00	0.00
h) Honorarium	811241.00	0.00	811241.00	980558.00	0.00	980558.00
i) Uniform Expenses	0.00	0.00	0.00	0.00	0.00	0.00
j) Others (Cont. to NPS+Gratuity))	5323155.00	0.00	5323155.00	5801919.00	0.00	5801919.00
TOTAL	**60897063.00**	**0.00**	**60897063.00**	**47306657.00**	**0.00**	**47306657.00**

SCHEDULE 15 (A) : EMPLOYEES RETIREMENT AND TERMINAL BENEFITS

	Pension	Gratuity	Leave Encashment	Total
Opening Balance as on 31/03/2021	0.00	2111475.00	0.00	2111475.00
Add. : Capitalized value of Cont. Received from other Organization	0.00	0.00	0.00	0.00
Total (a)	**0.00**	**2111475.00**	**0.00**	**2111475.00**
Less : Actual Payment during the year (b)	0.00	0.00	0.00	0.00
Balance Available on 31/03/2022 a-b (c)	0.00	2111475.00	0.00	2111475.00
Provision Required on 31/03/2022 (d)	0.00	3549937.00	0.00	3549937.00
A. Provision to be made in the Current year (d-c)	0.00	1438462.00	0.00	1438462.00
B. Contribution to NPS	3884693.00	0.00	0.00	3884693.00
C. Medical Reimbursement to Retired Employees	0.00	0.00	0.00	0.00
D. travel to Hometown on Retirement	0.00	0.00	0.00	0.00
E. Deposit Linked Insurance Payment	0.00	0.00	0.00	0.00
Total (A+B+C+D+E)	**3884693.00**	**1438462.00**	**0.00**	**5323155.00**

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 31/03/2022

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SCHEDULE 16 : ACADEMIC EXPENSES

PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
	PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
a) Laboratory Expenses	0.00	0.00	0.00	24675.00	0.00	24675.00
b) Field work/Participation in Conference	5000.00	0.00	5000.00	40000.00	0.00	40000.00
c) Expenses on Seminars/workshop	527494.00	0.00	527494.00	64904.00	0.00	64904.00
d) Payment to visiting faculty	159000.00	0.00	159000.00	788650.00	0.00	788650.00
e) Examination	24080.00	0.00	24080.00	0.00	0.00	0.00
f) Student Welfare Expenses	0.00	0.00	0.00	0.00	0.00	0.00
g) Admission Expenses	39728.00	0.00	39728.00	0.00	0.00	0.00
h) Convocation Expenses	1424937.00	0.00	1424937.00	0.00	0.00	0.00
i) Publication Expenses	0.00	0.00	0.00	0.00	0.00	0.00
j) Stipend/means-cum-merit scholarship	0.00	0.00	0.00	0.00	0.00	0.00
k) Subscription Expenses	0.00	0.00	0.00	0.00	0.00	0.00
l) Others :	1174491.00	0.00	1174491.00	175814.00	0.00	175814.00
i) Events Expenses : 168100.00		0.00	0.00	0.00	0.00	0.00
ii) Digital Library : 694387.00		0.00	0.00	0.00	0.00	0.00
iii)Student Excellance Award : 42000.00		0.00	0.00	0.00	0.00	0.00
iv) Hostel Expenses & Mess Charges : 270004.00		0.00	0.00	0.00	0.00	0.00
TOTAL	**3354730.00**	**0.00**	**3354730.00**	**1094043.00**	**0.00**	**1094043.00**

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SCHEDULE 17 : ADMINISTRATIVE & GENERAL EXPENSES

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
A.	INFRASTRUCTURE						
	a) Electricity & Power	2461480.00	0.00	2461480.00	1018728.00	0.00	1018728.00
	b) Water Charges	0.00	0.00	0.00	32139.60	0.00	32139.60
	c) Insurance	0.00	0.00	0.00	0.00	0.00	0.00
	d) Rent,Rates & Taxes	0.00	0.00	0.00	31978488.00	0.00	31978488.00
	TOTAL "A"	**2461480.00**	**0.00**	**2461480.00**	**33029355.60**	**0.00**	**33029355.60**
B.	COMMUNICATION						
	e) Postage & Stationery	25063.00	0.00	25063.00	20010.00	0.00	20010.00
	f) Telephone, Fax & Internet charges	1215603.00	0.00	1215603.00	1054128.00	0.00	1054128.00
	TOTAL "B"	**1240666.00**	**0.00**	**1240666.00**	**1074138.00**	**0.00**	**1074138.00**
C.	OTHERS						
	g) Printing & Stationery	376422.00	0.00	376422.00	193641.00	0.00	193641.00
	h) Travelling & Conveyance Expenses	51658.00	0.00	51658.00	918720.00	0.00	918720.00
	i) Hospitality	0.00	0.00	0.00	0.00	0.00	0.00
	j) Auditors Remuneration	281815.00	0.00	281815.00	222160.00	0.00	222160.00
	k) Professional Charges	923340.00	0.00	923340.00	661360.00	0.00	661360.00
	l) Advertisement & Publicity	48361.00	0.00	48361.00	262912.00	0.00	262912.00
	m) Magazines & Journals	87500.00	0.00	87500.00	0.00	0.00	0.00
	n) Others	3511519.91	0.00	3511519.91	2541339.00	0.00	2541339.00
	i) House Keeping Expenses : 1364868.00						
	ii) Security Expenses : 483317.00						
	iii) Legal Expenses : 4774.00						
	iv) Consumables : 38400.00						
	v) Office Expenses : 983488.00						
	vi) Round off : (36.09)						
	vii) Insurance : 178455.00						
	viii) Recruitment Expenses : 458254.00						
	TOTAL "C"	**5280615.91**	**0.00**	**5280615.91**	**4800132.00**	**0.00**	**4800132.00**
	GRAND TOTAL (A+B+C)	**8982761.91**	**0.00**	**8982761.91**	**38903625.60**	**0.00**	**38903625.60**

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SCHEDULE 18 : TRANSPORTATION EXPENSES

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
1	VEHICLES (OWNED BY INSTITUTION)	89901.00	0.00	89901.00	0.00	0.00	0.00
2	VEHICLES TAKEN ON RENT/LEASE	0.00	0.00	0.00	0.00	0.00	0.00
3	VEHICLE HIRING EXPENSES	643900.00	0.00	643900.00	0.00	0.00	0.00
	GRAND TOTAL (1+2+3)	**733801.00**	**0.00**	**733801.00**	**0.00**	**0.00**	**0.00**

SCHEDULE 19 : REPAIRS & MAINTENANCE EXPENSES

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
1	BUILDING	0.00	0.00	0.00	0.00	0.00	0.00
2	FURNITURE & FIXTURE	0.00	0.00	0.00	0.00	0.00	0.00
3	PLANT & MACHINERY	0.00	0.00	0.00	0.00	0.00	0.00
4	OFFICE EQUIPNENTS	227817.00	0.00	227817.00	220625.00	0.00	220625.00
5	COMPUTERS	341306.00	0.00	341306.00	61332.00	0.00	61332.00
6	LAB EQUIPMENTS	0.00	0.00	0.00	0.00	0.00	0.00
7	AUDIO VISUAL EQUIPMENTS	0.00	0.00	0.00	325873.00	0.00	325873.00
8	ESTATE MAINTAINANCE	358520.00	0.00	358520.00	0.00	0.00	0.00
9	OTHERS (Electrical)	547539.00	0.00	547539.00	20641.00	0.00	20641.00
	TOTAL	**1475182.00**	**0.00**	**1475182.00**	**628471.00**	**0.00**	**628471.00**

SCHEDULE 20 : FINANCE COST

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
1	BANK CHARGES	8399.51	0.00	8399.51	9079.11	0.00	9079.11
2	OTHERS	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL	**8399.51**	**0.00**	**8399.51**	**9079.11**	**0.00**	**9079.11**

Note : If the amount is not material, the head bank charges could be omitted and these could be accouned as Administrative expenses in schedule 17.

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SCHEDULE 21 : OTHER EXPENSES

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
a	Provision for Bad & Doubtful Debts/Advances	0.00	0.00	0.00	0.00	0.00	0.00
b	IRRECOVERABLE BALANCE W/OFF		0.00	0.00	464905.00	0.00	464905.00
c	GRANTS/SUBSIDIES TO OTHER ORG.	0.00	0.00	0.00	0.00	0.00	0.00
d	OTHER (SPECIFY)	1251414.42	0.00	1251414.42	187433.00	0.00	187433.00
	i) Interest not realised : 36457.00						
	ii) Makeshift Campus Building W/Off. : 1214957.42						
	GRAND TOTAL (a+b+c+d)	**1251414.42**	**0.00**	**1251414.42**	**652338.00**	**0.00**	**652338.00**

Note : Other expenses shall be classified as writes -off, provisions, miscellaneous expenses, loss on sale of investments, loss of fixed assets and loss on sale of fixed assets etc. and disclosed accordingly.

SCHEDULE 22 : PRIOR PERIOD EXPENSES

SR. No.	PARTICULAR	CURRENT YEAR 2021-22			PREVIOUS YEAR 2020-21		
		PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
1	ACADEMIC EXPENSES	48000.00	0.00	48000.00	0.00	0.00	0.00
2	ADMINISTRATIVE EXPENSES	1193520.00	0.00	1193520.00	198313.00	0.00	198313.00
3	OTHER	50400.00	0.00	50400.00	14532.00	0.00	14532.00
	GRAND TOTAL (1+2+3)	**1291920.00**	**0.00**	**1291920.00**	**212845.00**	**0.00**	**212845.00**

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RECEIPTS AND PAYMENT ACCOUNTS FOR THE PERIOD/YEAR ENDED MARCH 31, 2022

RECEIPTS	CURRENT YEAR	PREVIOUS YEAR	PAYMENT	CURRENT YEAR	PREVIOUS YEAR
I. Opening Balance			**I. Expenses**		
a) Cash Balance			a) Establishment Expenses	5,21,35,123.00	3,23,98,378.00
b) Bank Balance			b) Academic Expenses	32,20,889.00	10,31,085.00
i. In Current Account	1,42,16,271.06	3,38,86,594.28	c) Adminsitrative Expenses	73,64,957.51	3,06,06,912.71
ii. In Deposits Accounts	-	-	d) Transportation Expenses	6,51,854.00	-
iii. Saving Accounts	-	-	e) Repairs & Maintenance	14,45,980.00	6,17,428.00
II. Grants Received			**II. Payments against Earmarked / Endowment Funds**	-	-
a) From Govt. of India					
i. For Capital Expenditure	5,10,07,040.00	13,19,45,416.00			
ii. For Revenue Expenditure	85,00,000.00	1,00,00,000.00			
b) From State Govt.					
i. For Capital Expenditure	1,12,00,000.00	1,88,00,000.00			
ii. For Revenue Expenditure	-	-			
c) From Other Sources					
i. From 3rd Partner (TCS)	-	-			
III. Academic Receipts	18,97,23,767.00	14,31,78,860.00	**III. Payment against Sponsored Projects/Schemes**	35,36,531.00	28,12,533.01
IV. Receipts against Earmarked / Endowment Funds	-	-	**IV. Payment against Fellowship/Scholarship**	97,80,125.00	35,11,900.00
V. Receipts against Sponsored Projects/Schemes	58,85,556.00	35,19,258.00	**V. Investments & Deposits made**		
			a) Out of Earmarked /Endowments funds	-	-
			b) Out of Own funds (Investment-Others)	-	-
VI. Receipts against Fellowship/Scholarship	1,65,15,475.00	67,80,094.50	**VI. Term Deposits with Scheduled Bank**	32,25,66,971.00	29,28,80,000.00
VII. Income on Investment from			**VII. Expenditure on Fixed Assets & Capital WIP**		
a) Earmarked /Endowments funds	-	-	a) Fixed Assets	7,52,48,170.00	25,69,838.00
b) Other Investments	-		b) Capital WIP	1,92,46,018.00	13,93,85,807.00

VIII. Interest Received a) Bank Deposits b) Loans & Advances c) Saving Bank Account	16,72,185.00 - -	12,88,822.00 - -	**VIII. Other Payments including Statutory payments**	1,09,89,031.00	1,91,15,860.00
IX. Investments Encashed	-	-	**IX. Refunds of Grants**	-	-
X. Term Deposits with scheduled Banks encashed	27,06,41,888.00	19,53,77,069.00	**X. Deposits and Advances**	5,04,58,503.00	2,89,511.00
XI. Other Income (Including Prior Period Income)	9,97,090.00	1,98,554.00	**XI. Other Payments**	43,81,808.00	1,17,58,740.00
XII. Deposits and Advances	90,07,864.00	61,79,261.00	**XII. Closing Balance** a) Cash Balance b) Bank Balance i. In Current Account ii. In Deposits Accounts iii. Saving Accounts	 - 1,85,55,200.55 - -	 - 1,42,16,271.06 - -
XIII. Miscellaneous Receipts including Satutory Receipt	2,14,025.00	40,335.00			
XIV. Any other Receipts	-	-			
TOTAL	**57,95,81,161.06**	**55,11,94,263.78**	**TOTAL**	**57,95,81,161.06**	**55,11,94,263.78**

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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

ओमप्रकाश जी. काळबे
Omprakash G. Kakde
निदेशक
Director
भा. सु. प्रौ. संस्थान नागपूर, भारत
IIIT Nagpur, India

Date: 01.06.2022
Place: Nagpur

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%

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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 assets 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 Rs. 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.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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-Libraryis 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 3 I" 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

a. 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.

b. 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.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

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 scholars.

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.

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY NAGPUR

Date: 01.06.2022
Place: Nagpur

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IIIT Nagpur, India

SCHEDULE: 24

CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS

1. CONTINGENT LIABILITIES:----------NIL----------

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

3. FIXED ASSETS:

3.1 Additions in the year to Fixed Assets in Schedule 4 include Assets purchased out of Plan Funds (Rs.14,79,88,143/-, Non-Plan Funds (Rs. NIL), A. D Fund (Rs. NIL), Fund (Rs. NIL), Sponsored Projects (Rs. NIL) and Library Books & other assets of the value of (Rs. NIL) gifted to the Institution by Govt. of Maharashtra. The Assets have been set up by credit to Capital Fund.

3.2 In the Balance Sheet as on 31.3.2022 and the Balance Sheets of earlier years, Fixed Assets created out of Plan funds and Fixed Assets created out of non plan funds were not exhibited distinctly. The additions during the years from 01/04/2021 to 31/03/2022 from plan, non-plan funds, and other funds 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 Institute, as project contracts include stipulations that all such assets purchased out of projects funds will remain the property of the sponsors.

The details of such assets are

(a) R & D Project : SERB DDWA

Assets	Original Cost as on 1.4.2021 Rs.	Additions during the year Rs	Total Rs.	Notional Depreciation Opening Balance	Notional Depreciation for the Year Rs.	Total Notional Depreciation	Total Book value on 31.3.2022 Rs.
Laboratory Equipment	9,97,500	0	9,97,500	79,800	79,800.00	1,59,600	8,37,900
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	9,97,500	0	9,97,500	79,800	79,800.00	1,59,600	8,37,900

(b) R & D Project : SERB EEOS

Assets	Original Cost as on 1.4.2021 Rs.	Additions during the year Rs	Total Rs.	Notional Depreciation Opening Balance	Notional Depreciation for the Year Rs.	Total Notional Depreciation	Total Book value on 31.3.2022 Rs.
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	0.00	4,79,800	4,79,800	0.00	95,960.00	95,960.00	3,83,840.00
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	4,79,800	4,79,800	0.00	95,960.00	95,960.00	3,83,840.00

(c) R & D Project : DST

Assets	Original Cost as on 1.4.2021 Rs.	Additions during the year Rs	Total Rs.	Notional Depreciation Opening Balance	Notional Depreciation for the Year Rs.	Total Notional Depreciation	Total Book value on 31.3.2022 Rs.
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	0.00	1,45,500.00	1,45,500.00	0.00	29,100.00	29,100.00	1,16,400.00
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	1,45,500.00	1,45,500.00	0.00	29,100.00	29,100.00	1,16,400.00

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY * NAGPUR *

(d) R & D Project : DRDO

Assets	Original Cost as on 1.4.2021 Rs.	Additions during the year Rs	Total Rs.	Notional Depreciation Opening Balance	Notional Depreciation for the Year Rs.	Total Notional Depreciation	Total Book value on 31.3.2022 Rs.
Laboratory Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Computers	0.00	1,73,427.00	1,73,427.00	0.00	34,585.40	34,685.40	1,38,741.60
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	1,73,427.00	1,73,427.00	0.00	34,585.40	34,685.40	1,38,741.60

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 (Rs.)
1	Printing & Stationary	22,839.00
2	Electrical : Repair & Maintenance	26,295.00
3.	Honorarium to Students Counselor	10,500.00
4.	Security Expenses	17,386.00
5.	Shifting Charges	9,50,000.00
6.	Server Shifting Charges	1,77,000.00
7.	Taxi Services	50,400.00

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 (Rs.)
1	Forfeited Security Charges Payable	1,49,040.00
2	TDS receivable for F Y 18-19	1000.00
3.	TDS receivable for F Y 19-20	12,500.00
4.	TDS receivable for F Y 20-21	2,250.00
5.	Excess Depreciation charged on Paper Shedder Machine	1,987.50

8. Security Charges payable of Rs. 1,49,040/- were forfeited during the year and treated as Income in compliance with the Audit para of SAR for Financial Year 2020-2021.

9. Fees refundable of Rs. 18,80,000/- in Financial Year 2018-2019 received from CSAB towards Student Admission Fees who has allotted Institute Seats. Institute shown this amount in Current liability for refund. The students were allotted IIIT Nagpur seats by CSAB but such students had not taken admission at Institute and also not claimed for refund since Financial Year 2018-2019, hence it is transferred to Income of the Institute.

10. Interest earned of Rs. 11,55,085/- on Mobilization advance given to NBCC (India) Limited were treated as Income of the Institute in Financial Year 2020-2021. In compliance with the Audit para of SAR for Financial Year 2020-2021, the Interest income of Rs. 11,55,085/- is reversed and shown under current liabilities at Balance Sheet.

11. In compliance of Audit para of SAR for Financial Year 2020-2021, the classification of Paper Shedder Machine was shifted from Computers and Peripherals to Office Equipment, hence excess depreciation charged of Rs. 1987.5/- is treated as prior Period Income.

12. In Schedule Fixed Asset, the Net block of Building of Rs. 12,14,957.42/- as on 01.04.2021 is being written off during the year. The Cost of reconstruction of rented Makeshift premises was capitalized in previous financial years. As the Institute vacated the Makeshift Campus, hence the Net Block of Building is written off and Rs. 12,14,957.42/- is booked as other expense.

13. 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 has been disassociated from the Institute and Grant of Rs. 6.4 Cr is not received from ADCC Infocad Ltd.

14. Inventory of consumable nature items is treated as consumed during the year of purchases itself.

15. Previous year's figures have been regrouped wherever necessary.

16. Schedules 1 to 24 are annexed to and from an integral part of the Balance Sheet at 31st March 2022. And the Income & Expenditure account for the year ended on that date.

Date: 01.06.2022
place: Nagpur

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

ओमप्रकाश जी. काकडे
Omprakash G. Kakde
निदेशक
Director
भा. सु. प्रौ. संस्थान नागपूर, भारत
IIIT Nagpur, India

भारतीय लेखा परीक्षा और लेखा विभाग
महानिदेशक लेखा परीक्षा (केंद्रीय) का कार्यालय
सी-25, लेखा परीक्षा भवन, आयकर भवन के पीछे,
बांद्रा कुर्ला कॉम्प्लेक्स, बांद्रा (पूर्व), मुंबई - 400051.
टेली/: (EPBX) (022)-
26572907फैक्स/:26572451

क्र.म.नि.ले.प.(के.)/ना.एवं.स्वा.नि./एस.ए.आर/21-22/IIIT Nagpur/ 490 दिनांकः- 05.09.2022

सेवा में,
सचिव, भारत सरकार
मानव संसाधन विकास मंत्रालय,
उच्च शिक्षा विभाग, शास्त्री भवन,
नई दिल्ली - 110001.

विषय - वर्ष 2021-22 के लिए भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर के लेखो पर पृथक लेखापरीक्षा प्रतिवेदन ।

महोदय,

31 मार्च 2022 को समाप्त वर्ष के लिए भारतीय सूचना प्रौद्योगिकी संस्थान नागपुर, के लेखों पर पृथक लेखापरीक्षा प्रतिवेदन निम्नलिखित दस्तावेजों के साथ संसद के दोनों सदनों की पटल पर प्रस्तुत करने हेतु अग्रेषित किया जा रहा है।

(i) वर्ष 2021-22 के लिए वार्षिक लेखे

(ii) अनुबंधक सहित लेखापरीक्षा प्रतिवेदन-सह-लेखापरीक्षा प्रमाण पत्र

कृप्या संसद में प्रस्तुत दस्तावेजों की प्रतियां एवं सदनो में उनकी प्रस्तुति की तिथि के सम्बन्ध में सूचना इस कार्यालय को अग्रेषित की जाए।

कृपया पत्र की प्राप्ति की सूचना दे ।

(यह पत्र महानिदेशक केन्द्रीय के अनुमोदनार्थ भेजा जा रहा है ।)

भवदीय,

संलग्नक: यथोपरि

Sd/-
उपनिदेशक/ना.एवं.स्वा.नि

क्र.म.नि.ले.प.(के.)/ना.एवं.स्वा.नि./ एस.ए.आर /21-22/IIIT Nagpur/ 492 दिनांकः- 05.09.2022

सेवा में,
निदेशक,
भारतीय सूचना प्रौद्योगिकी संस्थान (Indian Institute of Information Technology),Nagpur
Survey no.140,141/1, Behind Br.Sheshrao
Wankhede Shetkari Sahkari Soot Girni, Village-Waranga
Po-Dongargaon(Butibori), Tahsil, Nagpur(Rural),
नागपुर - 441108
नागपुर - 440 006

अनुबंधक के साथ पृथक लेखापरीक्षा प्रतिवेदन की एक प्रति जानकारी एवं आवश्यक कार्यवाही हेतु अग्रेषित की जा रही है। संसद में दस्तावेजों की प्रस्तुति की तिथि एवं उनकी प्रतिलिपि इस कार्यालय को प्रस्तुत की जाए।

5/9/2022
उपनिदेशक/ना.एवं.स्वा.नि

Separate Audit Report of the Comptroller and Auditor General of India on the Accounts of the Indian Institute of Information Technology, Nagpur for the year ended 31 March 2022.

We have audited the attached Balance Sheet of the Indian Institute of Information Technology, Nagpur ('the Institute') as at 31 March 2022, the Income & Expenditure Account and Receipt & Payment Account for the year ended on that date under Section 20(1) of the Comptroller and Auditor General's (Duties, Powers and Conditions of Service) Act, 1971 read with Section 28 of the Indian Institutes of Information Technology (Public-Private Partnership) Act, 2017. The audit was entrusted for the period from 2016-17 to 2020-2021. These financial statements are the responsibility of the Institute's management. Our responsibility is to express an opinion on these financial statements based on our audit.

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

3. We have conducted our audit in accordance with auditing standards generally accepted in India. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatements. An audit includes examining, on a test basis, evidences supporting the amounts and disclosure in the financial statements. An audit also

includes assessing the accounting principles used and significant estimates made by management as well as evaluating the overall presentation of financial statements. We believe that our audit provides a reasonable basis for our opinion.

4. Based on our audit, we report that:

i. We have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of our audit.

ii. The Balance Sheet, the Income & Expenditure Account and the Receipt & Payment Account dealt with by this report have been drawn up in the new format prescribed by the Ministry of Human Resource Development, Government of India vide Order No.29-4/2012-IFD dated 17 April 2015 .

iii. In our opinion, proper books of accounts and other relevant records have been maintained by the Institute as required under Section 28 of the Indian Institutes of Information Technology (Public-Private Partnership) Act, 2017 in so far as it appears from our examination of such books.

iv. We further report that:

A. Balance Sheet

A.1 Liabilities

A.1.1 Corpus/Capital Fund (Schedule 1) ₹142.44 crore

Above head included ₹ 11.60 crore on account of utilization of grants-in-aid from Government of India and state government to the extent utilised for capital expenditure which in turn included advance on capital account of ₹ 4.72 crore given during the year. As advance itself is not utilization of grants-in-aid, depicting the advance on capital account as utilization for capital expenditure resulted in overstatement of Corpus/Capital fund to the extent of ₹ 4.72 crore with consequent

understatement of unutilized grants-in-aid under the head other current liabilities under current liabilities and provisions (Schedule 3).

B Income & Expenditure account

B.1 Income

B.1.1 Academic Receipt (schedule 9) - Fees from student-Academic fees-Tuition fees-₹ 15.96 crore

The Institute accounted tuition fees of ₹ 280.83 lakh pertaining to the period between April 2022 and June 2022 in respect of 4th, 6th & 8th semesters as income for the year under academic receipts (sch-9) in contravention to the accrual system of accounting.

This has resulted in overstatement of income to the extent of ₹ 280.83 lakh with consequent understatement of current liabilities & provision (Schedule 3) to the same extent.

B.2 Expenditure

B.2.1 Academic Expenses (Schedule 16) – Expenses on seminars/workshop ₹0.52 Crore

Above head included expenditure incurred of ₹ 1.59 lakh on account of purchase of digital language lab software with life-time perpetual license. As digital language lab software is an intangible asset, the same required to be capitalized in the books of accounts instead of accounting the same as revenue expenditure. This has resulted in overstatement of expenditure to the extent of ₹ 0.95 lakh (after allowing depreciation at the rate of 40 per cent of ₹ 0.64 lakh) with consequent understatement of fixed asset to the same extent.

C. General Comments

1. Non-disclosure of retirement gratuity facts in notes to accounts.

Ministry of Education vide O.M No. F.No. 19-1/2017-IFD dated 27 January 2022 has clarified that Autonomous bodies may adopt Payment of Gratuity Act, 1972 administered by the Ministry of Labour and Employment and the issue relating to implementation of Payment of Gratuity Act may be taken up directly with Ministry of Labour and Employment either by the concerned autonomous body or through Ministry of Education. Further, IFD, Department of Higher Education, Ministry of Education, to ensure a uniform position across all ABs, has moved a proposal for seeking the approval of Ministry of Labour and Employment. The Institute has made provision in respect of gratuity to the employees covered under NPS. However, gratuity can be given to the employees of the ABs only if approved by the Ministry of Labour and Employment. Hence, in view of the above, the above facts should have been disclosed in notes to accounts.

D. Grants-in-Aid

Out of the total available grants-in-aid of ₹ 16.17 crore (₹5.00 crore Capital grant & ₹0.85 crore general revenue grant, interest of ₹ 0.30 crore received on unspent capital grant, ₹10.03 crore opening balance as per Balance Sheet), the Institute utilized an amount of ₹ 8.60 crore on capital expenditure and ₹ 0.85 crore on revenue expenditure thus, leaving a balance of ₹6.72 crore as unspent capital grants-in-aid.

During the year, the Institute had incurred revenue expenditure of ₹ 7.66 crore (₹ 9.76 crore – ₹ 1.96 crore depreciation charged – ₹ 0.14 crore provision for gratuity)

and the excess expenditure of ₹ 6.81 crore was met from the internally generated revenue of ₹ 21.02 crore (₹ 21.87 crore – ₹ 0.85 crore).

The Institute also received a grant of ₹3.00 crore during the year 2020-21 from Government of Maharashtra. Out of this, ₹1.88 crore had been received during the previous year and the remaining ₹1.12 crore grant receivable has been received by the institute in 2021-22. The entire amount was treated as utilized as capital expenditure during the year 2021-22.

In respect of utilization of capital grants-in-aid of ₹ 8.60 crore depicted by the Institute in its utilization certificate, ₹ 4.72 crore was advance on capital account to the contractor.

v. Subject to our observations in the preceding paragraphs, we report that the Balance Sheet, the Income & Expenditure Account and Receipt & Payment Account dealt with by this report are in agreement with the books of accounts.

vi. In our opinion and to the best of our information and according to the explanations given to us, the said financial statements, read together with the Accounting Policies and Notes on Accounts, and subject to the significant matters stated above and other matters mentioned in the Annexure to this Audit Report, give a true and fair view in conformity with accounting principles generally accepted in India:

(a) In so far as it relates to the Balance Sheet, of the state of affairs of the Indian Institute of Information Technology, Nagpur as at 31 March 2022, and

(b) *In so far as it relates to the Income & Expenditure Account, of the* ***surplus*** *for the year ended on that date.*

For and on behalf of the

Comptroller & Auditor General of India

Director General of Audit (Central)

Place: Mumbai

Date: 05.09.2022

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Annexure

1	**Adequacy of Internal Audit System** The Institute has not established internal audit wing. However Internal Audit was conducted by Chartered Accountant's firm during the year 2021-22.
2	**Adequacy of Internal Control System** Internal control system of the Institute is not adequate on the following grounds: • Depiction of advance on capital account as utilization of grant. • Non-capitalization of fixed asset • Non preparation of accounts as per accrual basis.
3	**Physical verification of Assets** Physical verification of assets has been conducted by the Institute during the year.
4	**System of Physical verification of Inventory** Physical verification of stores and stock has been conducted by the Institute.
5	**Regularity in payment of statutory dues.** The Institute is regular in payment of Statutory dues.

Director General of Audit (Central)

Academic Block Ready and Functional

Permanent Campus

भारतीय सूचना प्रौद्योगिकी संस्थान, नागपुर
Indian Institute of Information Technology, Nagpur

An Institution of National Importance By An Act of Parliament

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