



# दसवां दीक्षांत समारोह 10<sup>th</sup> Convocation Ceremony

भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर  
Indian Institute of Technology Bhubaneswar





## **INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR**

**10<sup>th</sup> ANNUAL CONVOCATION  
20th October, 2021**

**Chief Guest**

**Shri NR Narayana Murthy**  
Founder & Chief Mentor,  
Infosys Technologies Limited.

**Dr. Rajendra Prasad Singh**  
Chairman, Board of Governors

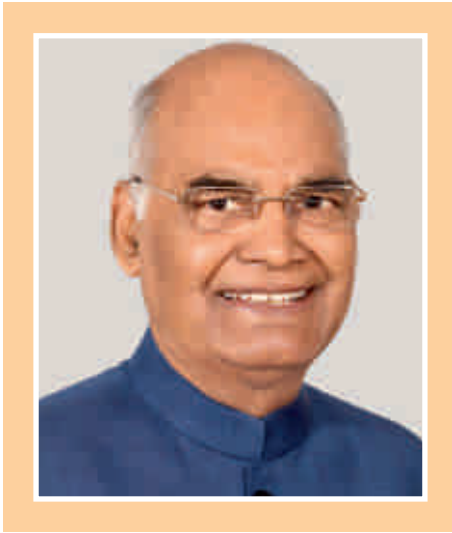
**Prof. Ratnam V. Raja Kumar**  
Director, IIT Bhubaneswar

# Indian Institute of Technology Bhubaneswar

## 10<sup>th</sup> Annual Convocation

Date: 20-10-2021 (Wednesday)

<b>Minute-to-Minute Programme</b>	
<b>10:55 hrs.</b>	Academic Procession proceeds to the Convocation Hall from the robbing area
<b>11:00 hrs.</b>	Academic Procession arrives in the Convocation Hall
<b>11:01 hrs.</b>	National Song
<b>11:03 hrs.</b>	Chairman, Board of Governors declares the 10 <sup>th</sup> Annual Convocation open
<b>11:04 hrs.</b>	Welcome and Report by the Director
<b>11:19 hrs.</b>	Award of Degrees by the Director
	❖ Dean, Academic Affairs presents the Ph.D. degree recipients
	❖ Director hands over the degree and charges the degree recipients
	❖ Dean, Academic Affairs presents the M. Tech. degree recipients
	❖ Director hands over the degree and charges the degree recipients
	❖ Heads of School present the M.Sc. degree recipients i) Atmosphere and Ocean Sciences ii) Geology iii) Chemistry iv) Geology v) Mathematics vi) Physics
	❖ Director hands over the degree and charges the degree recipients
	❖ Heads of Schools present the Dual Degree recipients in the following order: i) Civil Engineering, ii) Mechanical Engineering
	❖ Director hands over the degree and charges the degree recipients
	❖ Heads of the Schools present the B. Tech. and B. Tech.(Hons) degree recipients in the following order: i) Civil Engineering, ii) Computer Science and Engineering iii) Electrical Engineering, iv) Electronics and Communication Engineering, v) Mechanical Engineering, vi) Metallurgical and Materials Engineering
	❖ Director hands over the degree and charges the degree recipients
<b>12:00 hrs.</b>	Dean (Academic Affairs) presents the Medal recipients
	Chairman, Board of Governors awards the President of India Gold Medal, Director's Gold Medals and the Institute Silver Medals
<b>12:08 hrs.</b>	Taking of Pledge by the degree recipients. (Pledge will be read by the President's Gold Medal recipient in Sanskrit)
<b>12:11 hrs.</b>	Address by the Chairman, Board of Governors. Chairman, Board of Governors introduces briefly and requests the Chief Guest to deliver his Address
<b>12:18 hrs.</b>	Address by the Chief Guest
<b>13:03 hrs.</b>	Presentation of Memento to the Chief Guest by the Chairman, Board of Governors
<b>13:04 hrs.</b>	Chairman, Board of Governors proposes the Vote of Thanks and declares 10 <sup>th</sup> Annual Convocation closed
<b>13:07 hrs.</b>	National Anthem
<b>13:08 hrs.</b>	Academic Procession returns
<b>13:10 hrs.</b>	Return of the degree recipients and guests



**Shri Ram Nath Kovind**  
The Hon' ble President of India  
and Visitor, IIT Bhubaneswar



**Shri Dharmendra Pradhan**  
The Hon'ble, Education Minister  
Ministry of Education and  
Chairman, IIT Council





**DR. RAJENDRA PRASAD SINGH**  
Chairman, Board of Governors  
IIT Bhubaneswar



**Prof. Ratnam V. Raja Kumar**  
Director,  
IIT Bhubaneswar

## THE CHIEF GUEST



**Shri. NR Narayana Murthy**  
Founder & Chief Mentor  
of Infosys Technologies Limited

“ Congratulations. I salute your aspiration, smartness, determination, hard work and discipline. I believe the future for India lies in you.  
Best wishes. ”



## Convocation Report by Prof. R V Raja Kumar, Director

Good Morning! Dr.N R Narayana Murthy, Founder of Infosys and Chief guest of the even, Dr.Rajendra Prasad Singh, hon'ble Chairman Board of Governors, esteemed Members of the Board of Governors and the Senate; esteemed members of the Faculty, Staff of the Institute, distinguished guests, dear graduating and other students, their round parents and guardians, representatives from the media both print and electronic, ladies and gentlemen!



It gives me immense pleasure to extend a very warm welcome to you all to the 10th convocation of IIT Bhubaneswar.

As you are aware, the most unprecedented Covid-19 Pandemic has changed our lives, the way we do our job functions, and the way we provide education to our students. The institute is committed to continue to provide global-class education without any compromise on the quality even at the time of a Pandemic situation. Present convocation too is an example. I feel proud to share with you that IIT Bhubaneswar, showed huge resilience in successfully completing the last academic year in time and by maintaining highest of standards through its path finding innovations.

This year is the twelfth year of existence of IIT Bhubaneswar. I would like to take this opportunity to present some of the notable achievements of the institute, made during the last academic year, with the dedicated spirit of achieving excellence, in teaching and research.

### 1. Key Achievements of the Institute

IIT Bhubaneswar showed huge resilience in successfully completing the curriculum maintaining highest of standards. Some of the achievements recorded by the institute during 2020-21 are as follows.

- Honoured with the “University of the Year” award by FICCI in 2021.
- Provided education in uncompromised standards and timely during the pandemic through several unique innovations such as the following:
  - Switched to live streaming of lectures without loss of even a single day,
  - Devised and successfully applied a robust and uniquely innovative method of conducting conventional pen and paper exams with invigilation, by online. During the last year the outgoing students have earned their degree in full, taking the end-semester examinations and performance evaluation as usual, despite the pandemic. The institute didn't have to make any changes in the academic regulations except for reducing the 3 hr examination to 2 hrs..
  - Conducted Lab classes in an innovative & unique hybrid mode;
  - Conducted extra-academic and yoga activities in virtual mode,
  - Organized convocation with real participation of students in Actual Reality.

- Lectures from international faculty from across the globe and recruitment of Faculty of Foreign Origin.
- Creation of a 42 acre sports complex at international standards, possibly the Best of the IIT's.
- Green and Wellness campus: 45,000 trees planted in the last 5 years, energy harvesting, cycling culture, water harvesting and Eco-friendly Waste disposal
- A unique and unparalleled outreach program for other students and school children of Odisha and neighbouring states under UBA.

### **Curriculum Review - 2021 at IIT Bhubaneswar and the context of NEP– 2020:**

- The curricular review of IIT Bhubaneswar is underway. The Director himself volunteered to create the first version. The important features of NEP– 2020 being incorporated include:
  - Multidisciplinary and a holistic education across sciences, social sciences, arts, Humanities, and sports
  - No hard separations between arts and sciences, curricular and extra-curricular activities, vocational and academic,
  - Credit transfer from reputed universities, flexibility for choosing courses as per a chosen life long career path according to interest and talent,
  - Ethics and human & constitutional values,
  - Vocational and life skills, respect for diversity and pride in India,
- Important HSS courses are introduced keeping revisiting and adopting traditional Indian education system. Some HSS courses that have been already introduced over the last 5 years, sharing the vision behind NEP-2020 include, Ethics and Epics, Indian Mathematics, Introduction to Indian Philosophy, Indian Philosophical Perspectives on Substance , Introduction to Sanskrit, German and Comparative Linguistics , Odissi dance, etc.

### **2. Performance of the Institute in Institutional Rankings:**

IIT Bhubaneswar has been working on very fundamental aspects of academics to be amongst the global cream and to help the nation in re-establishing its glorious past than in obtaining a good rank in the ranking frameworks. However, the strategic initiatives taken in recent times have not only fostered the development of the institute but also resulted in a significant position in the institute's ranking performance in both National and International scenario as follows.

#### **National:**

Ranking system	NIRF Engineering	Times Engg	India Today	Week Hansa	Times Research Capability
Rank of IITBBS	28* (due to a few data errors)	1	11	15	1

**International:**

Ranking system	QS World	QS World Asia	Times HE World	Times HE Asia and Young University	Times HE Impact
Rank of IITBBS	701-750	233	1001-1200	251-300	801-1000

**3. Academic Programmes:**

The Institute offers 6 Nos. of B.Tech., 9 Nos. of Dual Degree Programmes, 5 Nos. of M.Sc., 14 Nos. of M.Tech Programmes and Ph.D Programme in its 7 Schools. The admission for the academic year 2021-22 in to the courses Ph.D., M.Tech., and M.Sc., degrees took place on 29th and 30th July, 2021. BTech students are expected to join by November 2021. The current student strength is 2490 (B.Tech. – 910(excluding UG 1st Year), Dual-Degree – 380 (excluding Dual Degree 1st Year), M.Tech. - 362, M.Sc – 201, Ph.D – 374, including 10% EWS and supernumerary admissions for women students). The Institute has a spectrum of 135 full-time faculty members, 19 regular officers, 1 officer on contract on scale, 7 officers on consolidated pay and other supporting staff.

**Joint PhD Programme with University of Auckland:** An international research initiative was taken up with the University of Auckland to foster academic exchange and cooperation between the two institutions in the potential domains namely Civil and Environment Engineering, Electrical and Computer Science and Engineering etc. to explore the possibility of Joint-Ph.D. programme, internship and collaborative research projects.

**Multidisciplinary Education:** Sharing the expressed in the NEP 2020, the institute has been promoting holistic and multidisciplinary education, to its engineering students. Institute has been offering diverse courses as explained in Section-1. in social sciences and performing arts, such as Introduction to Indian Philosophy, Substance in Indian Philosophy, Mathematics in India (ancient and modern) and “Functional and Communicative Sanskrit, Odissi dance” besides many cutting edge technology courses in AI, Data Sciences, Nano Science and Augmented and Virtual Reality.

**Rejuvenation and Orientation programmes for Fresh Students:** The Orientation Programme for the new entrants (PhD / M.Tech / M.Sc) was conducted on virtual mode on 6th August 2021. Institute has a plan to rejuvenate the students by organizing programmes from the Art of Living Foundation after they come to campus. This programme was organized for the freshers for the entire semester, last year. Student activity clubs and counselling cells organized interactive sessions with the freshers introducing them to different activities of the institute gymkhana by online.

## 2. Research & Development Activities:

**Research and Consultancy Projects:** The Research and Development activities have made rapid strides with time, and a total of 100 sponsored research and consultancy projects worth about Rs. 18.44 Crore have been sanctioned to the Institute during the year (2020-21) from different funding agencies. Besides these sanctioned projects, 86 project proposals worth about Rs. 58.48 Crore have been submitted which are in pipeline.

The major funding agencies are DST, MOE, CSIR, UGC, ISRO, DRDO, ICSSR, DAE, CPRI, DAC, DBT, Deity, NALCO, NPOL, IUSSTF, INCOIS, MoES, MoWR, IITM, NCAOR, BRNS KPIT, P&C Dept.-Govt. of Odisha etc. Our faculty members participated in major initiatives of MOE like IMPRINT, Uchhatar Avishkar Yojana (UAY), Swachhta Action Plan, FIST and Unnat Bharat Abhiyan (UBA), ATB, DST-FIST etc.

Some of the recent Industry-Academia collaborations and R&D initiatives as well as projects connected to the National/State Missions are worth quoting are as follows:

- Research Collaboration MoU was signed with Army Air Defense College, during August 2020 on carrying out a research project on Add on Radar for Jamming UAVs. Different communication technology relevant to UAS will be studied and a prototype C-UAS will be developed.
- The Institute is also actively participating in the national R&D missions namely: “IMPacting Research, Innovation and Technology (IMPRINT)”. with seven projects under IMPRINT. Besides the sanctioned projects, a total of 14 proposals worth Rs. 10.61 crore under IMPRINT are in pipeline.

**Research Areas of Thrust:** The institute has defined the following nine areas of research thrust with the objective of making globally well recognized contributions in these areas:

- Climate change and Extreme Events,
- Energy,
- Augmented Reality and Virtual reality (AR-VR),
- Environment and Sustainability,
- Data Science and Machine Intelligence,
- IoT and next-generation networks,
- Water,
- Micro & Nano Manufacturing and Sensors,
- Nanoscience and technology.

Our climate science group is very unique, collaborates with, University of Massachusetts, Hurricane Research Department of NOAA, USA, Purdue University, IMD and INCOIS and already enjoys global reputation. It has predicted the course of recent cyclones, Yaas, Amphan, Fani, and Hudhud, very accurately about 5/6 days in advance with customization of latest models to Indian conditions. At the moment it is the only alternative to IMD that helps verification.



The Augmented and Virtual Reality Center of excellence is a unique center in the country helping the nation in developing an eco-system in this strategic area. The center has sanctioned and supporting nine R&D projects. The Centre also has organized a grand hackathon on ARVR during 9th to 10th Jan 2021 with 4 winners from across the country.

**Collaborative Research:** Collaborative Research: The Institute is very actively engaged in collaborative research with many reputed universities and research organizations across the world. Some of the collaborating universities include, University of Western Ontario, London; The University of Massachusetts Dartmouth; University of North Texas, USA; Warwick Manufacturing Group (WMG) of the University of Warwick, UK; The University of Buffalo the State University of New York, USA (SUNYAB); Dr. Dash foundation, USA; Engineering Center of Materials Manufacturing, Shanghai Jiao Tong University, China; University of Auckland and many other reputed universities for joint research, student internship and faculty. The institute also had an innumerable number of distinguished visitors for academic, research and other collaborative programmes.

**4.A- Research Publications & Patents:** During the last year (2020), the institute contributed to creating new knowledge by publishing more than 581 research articles including, 458 research papers in both National and International Journals of repute and high impact factor, 17 Book-chapters, and 106 papers were presented in various national and international conferences in India and abroad

The school-wise publication list during the last one year is as follows:

School	Book Chapter	Journal publications	Conference publications	Total Publications
Basic Sciences	1	189	7	197
Earth, Ocean & Climate Sciences	2	47	2	51
Electrical Sciences	3	52	65	120
Humanities, Social Sciences & Management	0	8	0	8
Infrastructure	10	66	14	90
Mechanical Sciences	1	52	9	62
Minerals, Metallurgical & Materials Engineering	0	44	9	53
<b>Total</b>	<b>17</b>	<b>458</b>	<b>106</b>	<b>581</b>

**4.B: Patents :** About 49 patent applications have been filed by the Institute faculty and research students so far and the number is rising.

## 5. Faculty Matters:

**International Faculty at IITBBS** – In order to offer education of international flavour to its students and to help the nation in re-establishing its glorious past, IIT Bhubaneswar regularly recruits faculty of foreign origin successfully to teach at the institute over long terms on Indian salaries. This endeavor has been unique and is ahead of the SPARC and VAJRA schemes. In 2021, almost 42 nos. of International Professors gave 110 nos. of lectures for the 77 nos. of courses in the different schools/departments.

**Appraisal about IIT Bhubaneswar at Acclaimed Universities:** IIT Bhubaneswar has been adopting standards even higher than some of the senior IIT's for faculty selection, though it may take longer to get good numbers. A team of the Director and Deans visited in the past USA and Singapore Universities and institutes with the objective of motivating very bright Postdoctoral and PhD students to apply for the faculty positions at IIT Bhubaneswar and to foster academic linkages.

**Teaching Excellence and Outstanding Service Awards:** In an endeavor to create an environment of teaching-learning of high order, faculty members who got highest rating by student feedback have been honored with teaching excellence awards and Director's commendation awards for Outstanding Services & Research Work. The details of the awardees are mentioned below-

### Teaching Excellence Awards for 2020:

1. Dr. Srinivas Pinisetty, Assistant Professor, School of Electrical Sciences for overall best performance.
2. Dr. Nirmalendu Acharya, Assistant Professor, School of Basic Sciences.
3. Dr. Anoop Thomas, Assistant Professor, School of Electrical Sciences
4. Dr. Rajakumar Guduru, Assistant Professor, School of Humanities and Social Sciences

### Director's Commendation for Outstanding Research 2020

1. Prof. V.R. Pedireddi, Dean, Student Affairs
2. Dr. Rajan Jha, Associate Professor, School of Basic Sciences
3. Dr. Subhransu Ranjan Samantaray, Associate Professor, School of Electrical Sciences
4. Dr. Venugopal Arumuru, Assistant Professor, School of Mechanical Sciences

### Director's Commendation for Outstanding Services 2020

1. Dr. Shantanu Pal, Warden
2. Dr. Barathram Ramkumar, Chairman, Computer & IT Services Cell
3. Dr. Srinivas Bhaskar Karanki, Professor-in-Charge (Counselling)

Awards & Honours Received by Faculty: Several academic distinctions, honours, distinguished fellowships, associateships, named lectureships, coveted medals and awards have been bestowed on our faculty, in recognition of their academic achievements, during the last year. Some of the distinctions include:

Prof. R. K. Panda	<ol style="list-style-type: none"> <li>1. VAJRA Faculty Award 2020 of SERB, DST with Prof. C. R. Ray, Director, Nebraska Water Centre, USA as the VAJRA Visiting Faculty.</li> <li>2. DUO-India Professor Fellowship 2020 with Prof. Andras Bardossy, University of Stuttgart, Germany as the collaborator.</li> </ol>
Prof. P. V. Satyam	Honored for the year 2021-2029 (for two terms, 4 years each term): <b>Executive Member of Committee of Asia Pacific Societies for Microscopy, CAPSM</b> – a part of International Federation of Societies for Microscopy (full member of scientific council – UN).
Dr. Remya Neelancherry	<ol style="list-style-type: none"> <li>1. Outstanding Woman in Engineering (Major Area of Study - Environmental Engineering), Venus International Women Awards - VIWA 2020.</li> <li>2. Best paper award, International conference on Bioprocess for Sustainable Environment and Energy (ICBSEE-India-2020) for the paper “Microwave Co-pyrolysis of biomass and plastic-Effect of microwave susceptors on the yield and property of biochar.</li> </ol>
Dr. Shantanu Patra	Best paper award from Indian Geotechnical Society, IGS-Z-Tech Biennial Award (December 2020) for “Geosynthetic and Allied Construction Products for the paper “A Mechanistic Pullout Model for GRS Walls Under Kinematic Consideration”
Dr P R Budarapu	Editorial Board member of International Journal of Computational Methods (IF:2.193) journal from 01.03.2021 onwards.
Dr. M. M. Mahapatra	Editorial Board of Transactions of the Indian Institute of Metals Journal (IF: 1.499)
Dr S R Samantaray	Selected for Fellow, IET (Institution of Engineering and Technology), UK -2020
Dr. Madhusmita Dash	Selected as “ <i>Young Social Scientist</i> ” to participate in the “Natural Capital Accounting and Valuation of Ecosystem Services (NCAVES) India Forum” conducted by the Ministry of Statistics and Programme Implementation (MoSPI), Government of India, in collaboration with United Nations Statistics Division (UNSD), European Union, UN Environment Programme (UNEP) and Ministry of Environment Forest and Climate Change (MoEFCC) from 14th-28th January 2021.
Dr. Rajan Jha	Received SERB STAR Fellowship
Dr. Vasudeva Rao Allu	Received <i>Editor of Journal of Mathematical Inequalities</i> honour.

## 6. Student Activities:

The Students' Gymkhana at IIT Bhubaneswar is a central hub for all-round development of students. The major councils under Students' Gymkhana are Social & Cultural, Science & Technology, and Sports & Games, which are active throughout the year. The annual techno-management fest Wissenaire, socio-cultural fest Alma Fiesta, and Entrepreneurship meet E-Summit have set a distinguished mark in the eastern zone and had their best editions yet.

### Achievements of Students in Technical Events:

SI. No.	Name of Event	Conducted by	Our Society/Council	Name of Student(s)	Position
1	Amazon Hackathon	Amazon	Neuromancers	Navaneeth Bysani,Sai Krishna Jupally,P Kartikeya,Shrirang Desmukh	Rank within top 10 teams
2	August Cook-off Division 2	Codechef	Neuromancers	Akshat Anand	Rank within top 200 contestants
3	January Long Challenge 2021	Codechef	Neuromancers	Arpit Kesharwani	Global Rank 10
4	May Contest	Codedrills	Neuromancers	Arpit Kesharwani	3rd Rank
5	Contest	Interview Bit	Neuromancers	Arpit Kesharwani	5th Rank
6	Kickstart	Google	Neuromancers	Sarthak Gupta,Bhargav,Arpit Kesharwani	Global Rank 42, 255 and 41 respectively
7	Hackercup 2021	Facebook	Neuromancers	Sarthak Gupta	Global Rank 50
10	Inter IIT Tech Meet	IIT Guwahati	Technical Council	Akarsh Rana,Ankit Anand,Chebrolu Sravanth,Raushan Kumar,Ganesh Ram Kaushik	Bronze Medal(3rd prize)
11	Graphic Design Competition	Ek Bharat Shreshtha Bharat	Web n Design	SL Krishna	3rd Prize
12	Hackathon	North Cap University	Web n Design	P Kartikeya	3rd Prize
16	Design Challenge conducted by Amatheia	IIT Gandhinagar	RISC	Divesh Shet	4th Position

**Achievements of Students in Socio-Cultural Events:**

Sl. No.	Name of Event	Conducted by	Our Society/Council	Name of Student(s)	Position
1	International Model United Nations	<a href="http://internationalmun.org">internationalmun.org</a>	Panacea	Ayush Kashyap	2
2	Expostuletz, Summer Debate	NIT Agartala	Panacea	Ayush Kashyap	2
3	Dais Interdiction, English Debate	Army Institute of Technology, Pune	Panacea	Ayush Kashyap	3
4	AstroClix '21	Clix and Nakshatra, IIT Bhubaneswar	Clix	Guntupalli Kartheek	2
5	Clixathon	Clix, IIT Bhubaneswar	Clix	Raghunath B	1
6	National level Slogan Writing Competition, Hindi Pakhwada	Rajbhasha Ekek, Abhivyakti, IIT Bhubaneswar	Abhivyakti	Prakhar Srivastava	1
7	Green Auction on the occasion of World Environment Day	Eco Club, NIT Silchar	Quiz Club	Aayush Gahan, Aditya Balakrishnan, Vedanta Mohapatra	1
8	Quiz Competition in the theme "Independence Struggle and 75 years of Independence"	Itihasa, the History Association, DCAC and IQAC, DCAC (Delhi College of Arts and Commerce, DU)	Quiz Club	Vesalapu Gnan Vikas	2
9	Monologue Competition	Gujarat Government	Fourth Wall (Dramatics)	Aniket Shah	1
10	Monologue Competition	NIT Trichy	Fourth Wall (Dramatics)	Saurabh Kumar	1
11	Inter College Painting Competition	Saarang, IIT Madras	Kalakriti	Lakshit Hazarika Rabha	1

**7. Infrastructure Creation:**

Towards the end of financial year 2016-17, MHRD, Govt. of India sanctioned Rs 850 Crore for Phase-II constructions to fully develop the institute in all respects for a student strength of 2500. The institute carried out a very proactive exercise of creating the 2nd phase infrastructure and complete it by Jan 2019. The Institute selected NBCC as the PMC through competitive bidding process and carried out a very careful planning process for speedy initiation and completion of Phase-II buildings. The Master plan has been redone with a lot of improvements including creation of academic and residential spines.

Sl No.	Name of the Work	Area (Sq.m.)	Cost of Buildings (in Crore)	Date of Start	Likely date of Completion as per NBCC	Percentage of Progress
1.1	Boys' Hostel (800 Seater)- 1 No.	24504	103.84	20.04.2017	occupied since Oct'2019 pending defect rectification	99.4%
1.2	Girls' Hostel ( 400 Seater)- 1 No.	15043				
2.1	Boys' Hostel (800 Seater)- 1 No.	24504	541.06	27.11.2017	Director Bungalow , A1, B1, Part of BH-3 (RHR), part of LHC-3 (Pushpagiri) completed and occupied pending defect rectification  Other buildings will be completed by 31.3.2022	78%
2.2	Type – A Faculty Qtrs. (44 Nos)-2 unit	11386				
2.3	Type –B Faculty Qtrs. (88 Nos) -4 unit	21275				
2.4	Type –C Staff Qtrs. (66 Nos)-3 unit	13682				
2.5	Type –D Staff Qtrs. (44 Nos) - 2 unit	6633				
2.6	Students activity centre (including swimming Pool 50 x 25M)	4350				
2.7	Dispensary	1224				
2.8	Auditorium (1500 Capacity)	5278				
2.9	School of Minerals, Metallurgical and Materials, Engineering	6085				
2.10	School of Earth Ocean & Climate Sciences	6001				
2.11	School of Humanities, Social Sciences & Management	1715				
2.12	Central Workshop	2545				
2.13	Central Research and Instrumentation facilities	2725				

5.1	Efficiency Hostel	7555	52.35	14.12.2018	31.03.2022	75%
5.2	Extension of SBS Building	2564				
5.3	Extension of SIF Building	3105				
5.4	Extension of SMS Building	3128				
6.1	External development (like Road, Drain, Play Fields, Play courts, Equipment room, Cycle car parking , land scapping in LHC and School and open air theatre	40 acres	58.66	03.03.2019	31.03.2022	49%
7.1	STP with SCADA system		4.21	29.06.2019	31.03.2022	56%

The scheduled date of completion of the work was December 2019. The overall financial progress of the projects as of now is approx. 63%. Now it is expected to be completed by March - 2022 as per NBCC.

### Green Campus Initiatives:

IIT Bhubaneswar is highly committed towards promoting the culture of eco-friendliness, creating a green belt, has been taking up humongous steps towards making the campus and nearby places green and adopted several green campus initiatives: IIT Bhubaneswar has created and maintains outstanding landscapes and greenery in the campus. Plantation of trees also help create wellness environment important for the campsites to enjoy the working and residential space.

**Plantation Initiative:** — In addition to 40,000 plants planted in the previous five years, last year more than 2,500 plants have already been planted. The exotic and indigenous evergreen and deciduous flowering trees and plants such as Bauhinia, Coconut, Date palm, Foxtail palm etc., were some of the varieties chosen to be planted to create the healthy echo-system for attracting the exotic and migratory birds. Along with the plantation of new plants, the old ones were restored. The massive task related to the teak plantation was completed along the boundary wall of our campus.

**Cycle Friendly Campus Initiative:** IIT Bhubaneswar banned power vehicle use by students and incorporated the “Cycling Culture” for promoting the health benefits of students, faculty, staff and the community and for controlling environmental risk factors. The institute has initiated the Bicycle Infrastructure Development Plan for creating “Cycle Friendly Campus” by providing sustainable and convenient tree-lined cycle path for riding a bicycle between the schools and hostels, and for constructing cycle parking infrastructure in each of the buildings.

**Water-Harvesting Initiative:** IIT Bhubaneswar has initiated building up of rooftop rainwater harvesting and surface rainwater harvesting infrastructure, and setting up a waste management system and wastewater recycling plant, to make the campus zero-discharge.



**Green Buildings:** The buildings are GRIHA (Green Rating for Integrated Habitat Assessment) 4 and 5 compliant. The building construction is done by using the fly ash blocks which are not only environment friendly, but also keep the building cool and clean.

**Eco-friendly Waste Disposal:** IIT Bhubaneswar deployed dustbins with biodegradable and non-biodegradable categories.

## **8. Alumni Activities:**

The Alumni Cell and Alumni Association of IIT Bhubaneswar has continued their activities relentlessly in spite of the current global situation. The Bangalore Chapter of IIT BBS Alumni Association, B has continued to function to its full potential. The success of this chapter was an extremely encouraging phenomenon, especially considering the institute's vision to form and inaugurate more such Chapters at various locations in the near future.

One of the major event of this year was the IIT Industry Conclave organized by the IIT Alumni Centre Bengaluru on 15th August 2021. Our Director Prof. R.V Raja Kumar attended this conclave. This conclave provided an opportunity to interact with speakers from various walks of life including a large number of IIT Directors and alumni. In fact, the Chief Guest of 10th Convocation, Padma Vibhushan N. R. Narayana Murthy was also present in the conclave and his valuable thoughts on a road map pertaining to the role of IITs in improving the economy of the country.

In view of the pandemic scenario, a total of 33 webinars have been conducted on topics, which range from “What IITs do” to “Future of education”. An AI excellence center of excellence with the objective of conceptualizing and supporting projects on subjects of national/ social importance has been established. Its major goal is to support curation and creation of open resources for faculty and industry across the globe and to popularize adoption of AI technologies in industry.

### **Participation in PAN IIT Global Virtual Technology Summit PI-WOT 2021**

This event, which was organized on the 17th and 18th of September, 2021 and was attended by our director Prof R.V. Raja Kumar and Dean AA& IR, Prof Swarup K Mahapatra focused on key issues such as the need for a change in the Startup Ecosystem in India. Various points were put forth regarding this topic, such as the need to expand on the basic education structure so as to include the idea of Startups along with the need for building a scalable mentoring model.

### **Other Activities:**

Apart from these significant events, the IIT Bhubaneswar Alumni Association has also conducted various other activities. Multiple Webinars and Interactive Sessions were organized over the last academic year, providing our students with an opportunity to seek guidance from successful alumni and entrepreneurs.

The 4th issue of the Biannual Alumni Newsletter, Spaghetti, was published in the month of March. This issue covered many significant events, which took place in the institute over the last year and also included success stories of our Alumni along with dealing with lockdown.

The Alumni Association lauded the efforts put forth by Director, Prof R. V Raja Kumar in guiding his team for implementing path finding innovative strategies for not only conducting online classes and examination but also on giving hands-on-laboratory training to the graduating batch of 20-21.

## 9. Entrepreneurship & Startup Activity:

Entrepreneurship Cell, IIT Bhubaneswar is committed to its goal of nurturing the entrepreneurship culture among its students. E-Cell raised the bar by holding another successful E-Summit, this time using online platform. E-Cell also showed its commitment towards sustaining the environment of innovation through its technology incubation center activities. The details are as below:

### E-Summit 21

The seventh edition of E-Summit'21 held during March 26-29 with the theme "Reign of Resilience". Shri. Kris Gopalakrishnan, Chairman Axilor Ventures and Co-founder Infosys was the Chief Guest E-Summit'21 that witnessed a number of conclaves and event well attended by the participants in virtual mode. In Crypto-currency conclave Mr. Siddharth Sogani - CEO, CREBACO Global Inc, Shivam Thakral - CEO & Co-Founder BuyUcoin Consultants, Anil Lulla - COO at Delphi Digital, Raj Chowdhury - Managing Director, HashCash, provided insights on the current trend of Crypto-currency and Block chain startups. Twenty teams took part in Innovation expo and showcased their projects useful for social welfare. In R&D Conclave the panelists Prof. Vivek Polshettiwar, TIFR, Dr Aruna Shankarkumar, NIIH, Umashankar Singh, IIT Gandhinagar put their views on ethical research and discussed the technical side of R&D like DNA cutting, immunology, and nanotechnology. The Investors Conclave has an engaging session on current investments scenario with panelists Mr. Vinayak Nath, Serial Entrepreneur & TEDx Speaker, Mr Sanjay Jesrani, Founder & CEO, Go North Ventures, and Mr Shashank Randev, Founder VC. Investup a debutant event of E-Summit'21 had many resilience series interactions with famed personalities like Ms Anisha Motwani, entrepreneur and noted author, Mr Akash Singh, Co-Founder and CTO of Observe.AI. Mr Acharya Prashanth, an acclaimed Vedanta teacher authoring over 60 books. The Summit concluded with a thought provoking session with Dr. Kiran Bedi, the first female IPS officer of India and former Lt. Governor of Puducherry who was the Chief Guest of the valedictory ceremony.

### TIC activities

The four projects currently running under technology incubation centre are near complete. Three IOT based project aim at development of home security solutions (PI: Dr. Bharathram Ramkumar), electrical power grid stability (PI: Dr. Srinivas B. Karanki) and health monitoring devices (PI: Dr.M.S.Manikandan). these are in their final development stage with most of the objectives achieved. Another project aims at developing a bio-digester system for Biogas production using bio-waste from IIT hostels' kitchens (PI: Dr. Prasenjit Rath). The construction of the Bio digester has been done in Mahanadi Hall of Residence. The project is also nearing its completion. Three more projects from faculty and students have been approved for providing the financial assistance under TIC and will take off shortly.

## 10. Continuing Education Programme (CEP):

Continuing Education Programme is an illustrative and widely accepted segment of IIT Bhubaneswar which aims to organize workshops, symposiums, short term courses, and training programs in the field of Science, Technology, Management, & Finance for the professionals of the Industries, Government & research scholars to enhance their expertise skills and academic career. Recently, CEP has started customized training programme/ certificate courses for the in-service professionals of the Industry to meet their challenging areas of works..

### Symposiums, Workshops, and Faculty Development Programme at CEP:

During 2020 -21, six (06) nos. of National and International symposiums, workshops, and faculty development programme have been organized under the aegis of Continuing Education, IIT Bhubaneswar. Details are tabulated below:

Sl. No.	Title of the Events	Symposium/ FDP/ Workshop	Types of the Events (National/ International)	Duration of the Event	Mode of conduct	No. of Participants
1	Corrosion and Surface Engineering for Aerospace and Other Applications	Symposium	National	19.03.2021 to 20.03.2021	Online	102
2	Analysis and Design of Minor Bridges and Cultivates	Workshop	National	08.03.2021 to 10.03.2021	Online	57
3	New Technology Application in Rural Roads	Workshop	National	25.02.2021 to 27.02.2021	Online	29
4	BOF Process Control	Workshop	National	09.06.2021 to 10.06.2021	Online	15
5	Power Electronic and Renewable Energy Systems Control	Symposium	International	04.12.2020 to 05.12.2020	Online	65
6	Effective Team Work	FDP	National	26.07.2021 to 30.07.2021	Online	200

### Programme & Schemes at CEP:

- Under the Quality Improvement Programme (QIP), nine (09) faculty members from the AICTE approved colleges have been enrolled into Ph. D. programme in the different disciplines at IIT Bhubaneswar while 5 more are selected for Pre-Ph.D. programme in the year 2021-22. Besides, 15 nos. of online Short Term Courses have been conducted. Notable among them are tabulated below:

Sl. No.	Title of the Short Term Course	Name of the Coordinator (s)	Associated with the School	Duration of the STC	Mode of Conduct	No. of Participants
1	Digital Communication and Communication Networks	Dr. Pravas Ranjan Sahu & Dr. M. S. Manikandan	SES	14-25 June, 2021	Online	39
2	Learning CFD/HT through Industry Relevant Problems	Prof. S.K. Mahapatra & Dr. Prasenjit Rath	SMS	7-18 June, 2021	Online	43
3	Design of Landfills and Waste Containment Systems	Dr. B. Hanumantha Rao Dr. Remya Neelancherry	SIF	5-9 July, 2021	Online	123
4	Advances in Energy and Functional Materials	Dr. Soobhankar Pati Dr. Srikant Gollapudi Dr. Amritendu Roy Dr. Sivaiah Bathula	SMM&ME	14-26 June, 2021	Online	31
5	Stock Market, Portfolio Management & Trading	Dr. Naresh Chandra Sahu	HSS&M	24- 28 May, 2021	Online	43

● Scheme for Promotion of Academic and Research Collaboration (SPARC): Scheme for Promotion of Academic and Research Collaboration (SPARC) is an initiative of the Ministry of Education, Government of India which aims to improve the research ecosystems of India's higher education institutions by facilitating academic and research collaborations between top-ranked Indian institutions and globally ranked Foreign Institutions. For IIT Bhubaneswar, Eleven (11) major research projects have already been sanctioned which is the largest number of approvals amongst the 2nd and 3rd generation IIT's. During the year 2020-21, under SPARC Project (P468) two Indo-USA online Short-term Courses on “VLSI Architectures for Energy-Efficient Embedded Healthcare Systems” & “Signal Processing and Machine Learning Techniques for Data-Driven IoT and Smartphone Health Monitoring” have been conducted through online mode. The renowned International speakers Prof. Keshab K. Parhi and Prof. Alena Talkachova from the University of Minnesota,

USA have delivered lectures on different topics of the courses. Another course titled “Numerical Methods in Radiative” has also been conducted under SPARC project (P420). Prof. Sunil Kumar from New York University USA, an internationally well-known expert in radiation heat transfer, has delivered lectures on different topics of the course..

● **Global Initiative of Academic Networks (GIAN):** Global Initiative of Academic Networks (GIAN) is one of the Flagship programs of the Ministry of Education, Government of India. Under the GIAN program, IIT Bhubaneswar has conducted 32 Nos. of short-term courses with the support of eminent professors from across the globe. Furthermore, 31 nos. of short term course proposals have been submitted by IIT Bhubaneswar for Phase-III of GIAN.

### 11. Outreach Programme:

Going by the spirit of Government of India in instituting the Unnat Bharat Abhiyan in making the benefit of the presence of an IIT make a difference in the hinterland, IIT Bhubaneswar started a very spirited Outreach Programme. The institute takes up several activities in the following means during the last year under its Outreach programme:

**Unnat Bharat Abhiyan (UBA) activities:** The following activities were undertaken by the UBA team during the last year.

- Online Classes on Science, English and Mathematics subjects: The UBA team has been conducting online classes on Science, English, and Mathematics for the students of Class V - VIII of the adopted villages since November 2020 during the COVID pandemic period. Students' learning is enriched by regular assessments and personal guidance during this pandemic period.
- On the 75th Independence day celebration, the UBA team of IIT Bhubaneswar conducted a virtual program for the enrolled students from different schools of Odisha to enlighten students about the rich history of India and inspire them to actively participate in the welfare of our society.
- Several activities such as drawing, debate, essay writing and just-a-minute competitions were also conducted based on relevant social themes with an innovative approach. The UBA team also organized a very informative and innovative quiz event based on historic achievements, eminent personalities of our nation, and India's achievements in Tokyo Olympics 2020 to celebrate “Azadi ka Amrit Mahotsav”.

IIT Bhubaneswar conducted a Mini-Marathon and a Walkathon as part of the Fit India Freedom Run program on 25th September, 2021 (Saturday). The event was inaugurated and flagged off by Prof. R.V. Raja Kumar, Director, IIT Bhubaneswar.

Despite the pandemic, the EAA classes saw the full and enthusiastic participation of the first year undergraduate and dual degree students who joined in the year 2020 as part of their course curriculum. It also include physical fitness training session, Yoga session. The EAA-NSS students carried out cleanliness of their surroundings while maintaining social distancing as part of the Swachh Bharat Abhiyan program.

Ek Bharat Shreshtha Bharat (EBSB): IIT Bhubaneswar has organised several cultural exchange programmes and online quiz, painting, dance competitions with NITIE Mumbai (Odisha-Maharashtra pair), which is appreciated by the Ministry of Education. In these events EBSB club members of both the institutes interacted with each other. EBSB club IIT Bhubaneswar conducted Odia classes for NITIE Mumbai students and faculty members, and reciprocating the NITIE Mumbai conducted Marathi classes for IIT Bhubaneswar.

## 12. Career Development Cell (CDC):

Campus placements of 2021 passing out batch have been eventful in terms of a significant rise in new recruiters visiting IIT Bhubaneswar, in addition to majority of the previous recruiters repeating this year too, indicating faith/trust in the quality of our students. IIT BBS could achieve remarkable feat in achieving placement targets despite the pandemic situation in the country.

### Key highlights

- Total 220 students from UG received offers.
- Undergraduate placement is about 93% and placements would continue till November 2021 due to the outbreak of pandemic.
- Highest domestic CTC offered was 56 Lakhs per annum.
- Average salary is 16.13 Lakh per Annum for UG. A sharp increase of 16% over the last year.
- M.Tech placements are close to 70%. Placements would continue till November 2021 due to the outbreak of pandemic.
- The trend this year shows 52% students getting jobs in core engineering fields. Students also got offers from the analytics sector (7%), IT sector (35%) and consulting (6%).
- PSU's like Oil India Limited, REC, TRAI, GAIL, CDAC, WAPCOS, Bharat Electronics Limited have participated in the campus placements.
- MNC companies like Jaguar LandRover, Goldman Sachs, GE India, Honeywell, Samsung R&D, Vedanta, Qualcomm, Reliance Jio, HSBC Technologies India, Tata Steel, Maruti Suzuki, Mahindra & Mahindra, Infosys, TCS R & D, and Adobe have participated in this year of placements. Many start-ups and fintech companies have shown keen interest to hire this year.
- 3<sup>rd</sup> year students have received internship offers in reputed industries. Majority of CS and circuitual branches engaged in Internships has the possibility of a full-time offer.

## 13. Distinguished Visitors:

A large number of distinguished personalities visited the Institute in person or through virtually on different occasions, addressed the faculty, students and staff. The visitors include, Shri Dharmendra Pradhan, Hon'ble Minister of Education; Dr. Ramesh Pokhariyal, Hon'ble Minister of Education, Govt. of India; Shri Sanjay Dhotre, Hon'ble Minister of State for Education, Govt. of India; Dr K. Kasturirangan, Padma Shri, Padma Bhushan, Padma Vibhushan; Chairman of NEP-2020 drafting panel; Prof. Kasturi Lal Chopra, Padma Shri, Former Director, IIT Kharagpur; Shri K.C. Ramamurthy, Member of Rajya Sabha ( M.P) and Chairman, Committee On Papers Laid On The Table, (COPLLOT);



Shri Sanjeev Chandra, Addl. Director, Sansad; Smt. Susmita Bagchi, Chairperson Mo School, Govt. of Odisha; Maj. Gen. K. V. Jauhar, VSM, ADG, ATB; Prof. Devdas Menon, Chair Professor in the Department of Civil Engineering at IIT Madras; Prof. Bijayalaxmi Nanda, Acting principal of college Miranda House, University of Delhi; Prof. Anil K. Gupta, Founder of the Honey Bee Network, National Innovation Foundation; Prof. Jatindra Kumar Nayak, Visiting Fellow, National Institute of Science Education and Research (NISER), Bhubaneswar; Prof. Ashok Jhunjhunwala, Padma Shri, Head- IITM Incubation Cell; Dr. Srikumar Banerjee, Padma Shri, Retired as the Chairman Atomic Energy Commission of India (AECI) and the Secretary of Department of Atomic Energy (DAE); Shri Ashok Madhukar, Chairman, Emeritus with Madhukar Livelihood Foundation; Commander V. K. Jaitly, IIT KGP Alumnus, INS (Retired) and Chairman, C-cube Consultants, C\_cube conducts Programs in Business Excellence; Dr. Vinay Sahasrabudhe, Hon'ble Chairman, Parliamentary Standing Committee on MoE, Govt. of India; Prof. Anil Sahasrabudhe, Hon'ble Chairman, AICTE and Director, ATAL Academy; Prof. Ramesh Chandra Sinha, Chairman, Indian Council of Philosophical Research (ICPR), New Delhi; Shri Kris Gopalakrishnan, Chairman Axilor Ventures and Co-founder Infosys; Dr. Kiran Bedi, Former Lieutenant Governor of Puducherry and First Woman IPS Officer; Dr. V.K Aatre, Former Director-General, Secretary, Department of Defence R&D, Defence Research and Development Organization (DRDO); Dr. Omkar Rai, Director General, STPI; Smt. Anuradha Acharya, Founder and CEO of Ocimum Bio Solutions and Mapmygenome; Swami Achalananda Giri, Secretary and Administrator for Prajnana Mission; Shri Jaswinder S. Ahuja, Corporate Vice President, and Managing Director of Cadence Design Systems India; Shri Ranjan Kumar Mohapatra, Chairman, Skill Development Institute (SDI) and Director (HR), Indian Oil Corporation; Mr. Arul Dev, An Author, Radiant Universal Leader Coach and Integral Educator and a guest faculty at IIT Madras; Dr. G. Satheesh Reddy, Chairman, Deference Research Development Organization (DRDO), Scientific Advisor to Defence Minister, Secretary, Department of Defence Research and Development and Director General, Aeronautical Development Agency (ADA); Prof. Ashok Kumar Mahapatra, Former Director, AIIMS Bhubaneswar and Current Vice Chancellor, SOA University, Bhubaneswar.

#### **14. Women's Welfare Committee (WWC):**

The Women Welfare Committee (WWC), IIT Bhubaneswar is an active body committed to create awareness and promote woman welfare of not only its staff, faculty or female students, but it also extends its awareness in the nearby villages as well. .

On the eve of International Women's Day, on 8th March, 2021 IIT Bhubaneswar Women Welfare Committee organized a thought provoking session at its campus. The theme for the International Day was 'Women in leadership: Achieving an equal future in a COVID-19 world', celebrating the tremendous efforts by women and girls around the world in shaping a more equal future and recovery from the COVID-19 pandemic. Mrs Rajita Kulkarni, President of World Forum for Ethics in Business was the Chief Guest, Adv. Snehanjali Mohanty, Senior Member State Commission for Women Odisha was the Guest of Honour.



WWC with its Students Team regularly host different events and activities such as Quiz competition; organised on September 04, 2021 named as 'Know the Women Change makers' (the quiz was a tribute to women who have achieved milestones in their respective fields and have inspired the world in their own unique ways) and Logo completion for the students in order to create and promote awareness among them. The committee is on its way to create a 24-hour security helpline for its women employees and students and to start a course on women studies. WWC will continue its tradition to invite inspirational women to encourage young men and women to promote equality.

### **15. Computer and IT services Cell (CITSC):**

The following are some of the activities carried by CITSC in the last academic year with uninterrupted service and connectivity all through the year without giving a feeling of remote participation by the participants due to the pandemic.

- Provided support for conducting online classes so that academic activities are not interrupted due to covid pandemic.
- Implemented a system to conduct conventional exams online. The system was used to successfully graduate all the students with full honors.
- Assisted the institute in conducting numerous online meetings including senate, BoG etc for the smooth functioning of the institute during the pandemic.
- The new datacenter is upgraded with new servers.
- Provided LAN and WiFi connectivity to newly inaugurated Rushikulya Hall of Residence.
- Made arrangements at newly inaugurated Pushpagiri Lecture Hall Complex to conduct Hybrid Classes
- New ERP modules like leave management system, research scholar fellowship management, R&D project staff management.
- Adapted a system to have hybrid convocation and was successfully used in the last convocation. The same is used in this convocation

### **15. Graduates of the Year:**

In this convocation 256 B.Tech., 36 Dual Degree, 153 M.Tech., 79 M.Sc., and 35 Ph.D. students will be receiving their degrees, totaling to 559.

**Mr. DINESH MOHANTY**, Computer Science and Engineering receives the coveted President of India Gold Medal for topping all B. Tech. branches.

**Mr. SHIVAM HANDA**, School of Mechanical Sciences receives the coveted Director's Gold Medal for topping all Dual Degree Programmes.

**Mr. SASWAT KUMAR PANDA**, School of Mechanical Sciences receives the coveted Director's Gold Medal for topping all M. Tech. specializations.

**Mr. HITESH GUPTA**, Atmosphere and Ocean Sciences (School of Earth, Ocean and Climate Sciences) receives the coveted Director's Gold Medal for topping all M. Sc. Branches.

The following students receive the Institute Silver medals for topping in their respective branches/specializations as shown below:

**Institute Silver Medal for Topping in B.Tech. Programmes:**

Dinesh Mohanty	Computer Science and Engineering
SudhanshuChoudhary	Civil Engineering
Kuldeep Gupta	Metallurgical and Materials Engineering
Ranjith K	Electrical Engineering
Jishnu Shankar Baruah	Mechanical Engineering

**Institute Silver Medal for topping in M. Tech specializations:**

Saswat Kumar Panda	School of Mechanical Sciences (Manufacturing Engineering)
RohitDilip Agarwal	School of Electrical Sciences (Computer Science and Engineering)
SusmitSubhransuSatpathy	School of Earth, Ocean and Climate Sciences (Climate Science and Technology)
Kona Sai Vikas	School of Infrastructure (Water Resources Engineering)
Soumyashree Bisoyi	School of Electrical Sciences (Power System Engineering)
Shivangi Srivastava	School of Electrical Sciences (Electronics and Communication Engineering)
Rajeeb Kumar Malik	School of Minerals, Metallurgical and Materials Engineering (Metallurgical and Materials Engineering)

**Institute Silver Medal for topping in M.Sc. disciplines:**

Hitesh Gupta	Atmosphere and Ocean Sciences
VikasmitaSamanta	Physics
Aditya Kumar	Chemistry
Rumki Ghosh	Mathematics
Bibhabasu Pradhan	Geology

The other endowment awards won by the students are shown below:

Dr. K. Kasturirangan Award (Best Male Graduate)	Dinesh Mohanty
Prof. P. Rama Rao Award (Best Lady Graduate)	AneriManoj Gandhi
Dinesh Memorial Award (Best B. Tech Thesis – Mechanical Sciences)	Akarsh Balachandran

## 17. Other Activities:

Besides the several programmes mentioned earlier in the report, the Institute observed and celebrated several events ranging from Swachh Bharat Programme, COVID-19 Vaccination Camp in Bhubaneswar and IIT Bhubaneswar Campus, Rashtriya Ekta Diwas, Vigilance Awareness Week, Hindi Pakhwada National Education Day, 72nd Republic Day, 13th Foundation Day, Matribhasha Diwas, World Philosophy Day International Women's Day, E-Summit, Almafiesta, AR-VR Conclave, Hackathon and Start-up Colloquium, Plantation drive on the eve of World Environment Day, 74th Independence Day, 7th International Yoga Day, Hindi Pakhwada, Fit India Cyclothon, Fit India Mini-Marathon and Walkathon. The events saw active participation of students, faculty and staff members by adhering to all the social distancing and safety protocols in view of COVID-19.

## Acknowledgements:

This Institute and its entire activities could not have been achieved without the full participation and support of all stakeholders – our faculty, students and staff; agencies and industries sponsoring R&D and consultancy projects; professionals from other organizations and our alumni. The Institute is grateful to the Ministry of Education, Govt. of India for its continued and sustained encouragement and support.

Before I conclude, I congratulate all the graduating students, awardees and medal winners and wish all happiness, professional and successes towards achieving leadership in their chosen areas and fulfillment in their lives.

*Jai Hind!*

**Professor R V Raja Kumar**

October 20<sup>th</sup>, 2021

## **MEDALS AND PRIZES**

For Bachelor of Technology (B.Tech.) Graduates

### **INSTITUTE GOLD MEDAL**

#### **President of India Gold Medal**



**DINESH MOHANTY**

**17CS01051**

**Computer Science and Engineering**

### **INSTITUTE SILVER MEDALS (Discipline Topper)**



**DINESH MOHANTY**

**17CS01051**

**Computer Science and  
Engineering**



**SUDHANSHU**

**CHOUDHARY**

**17CE01020**

**Civil Engineering**



**KULDEEP GUPTA**

**17MM01010**

**Metallurgical and Materials  
Engineering**



**RANJITH K**

**17EE01041**

**Electrical Engineering**



**JISHNU SHANKAR**

**BARUAH**

**17ME01014**

**Mechanical Engineering**

# **MEDALS AND PRIZES**

For Dual Degree Graduates

## **INSTITUTE GOLD MEDAL**

**The Director's Gold Medal**



**SHIVAM HANDA**

**16ME02021**

**B.Tech. in Mechanical Engineering and  
M.Tech. in Mechanical Systems Design**

For Master of Technology (M.Tech.) Graduates

## **INSTITUTE GOLD MEDAL**

**The Director's Gold Medal**



**SASWAT KUMAR PANDA**

**19MF06017**

**Manufacturing Engineering**

**INSTITUTE SILVER MEDALS (School Topper)**



**SASWAT KUMAR PANDA**  
**19MF06017**

**School of Mechanical Sciences**  
(Manufacturing Engineering)



**ROHIT DILIP AGARWAL**  
**19CS06002**

**School of Electrical Sciences**  
(Computer Science and  
Engineering)



**SUSMIT SUBHRANSU**  
**SATPATHY**

**19CL06012**  
**School of Earth, Ocean and**  
**Climate Sciences**  
(Climate Science and  
Technology)



**KONA SAI VIKAS**  
**19WR06006**

**School of Infrastructure**  
(Water Resources Engineering)



**SOUMYASHREE BISOI**  
**19PS06014**

**School of Electrical Sciences**  
(Power System Engineering)



**SHIVANGI SRIVASTAVA**  
**19EC06011**

**School of Electrical Sciences**  
(Electronics and Communication  
Engineering)



**RAJEEB KUMAR MALIK**  
**19MM06007**

**School of Minerals,**  
**Metallurgical and Materials**  
**Engineering**  
(Metallurgical and Materials  
Engineering)

## MEDALS AND PRIZES

For Master of Science (M.Sc.) Graduates

### INSTITUTE GOLD MEDAL

#### President of India Gold Medal



**HITESH GUPTA**  
19CL05012

Atmosphere and Ocean Sciences

### INSTITUTE SILVER MEDALS (Discipline Topper)



**HITESH GUPTA**  
19CL05012  
Atmosphere and Ocean  
Sciences



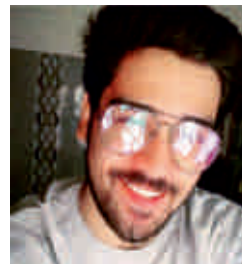
**VIKASMITA SAMANTA**  
19PH05006  
Physics



**ADITYA KUMAR**  
19CY05001  
Chemistry



**RUMKI GHOSH**  
19MA05001  
Mathematics



**BIBHABASU PRADHAN**  
19GG05006  
Geology



## **ENDOWMENT AWARDS**

❖ **Prof. P. Rama Rao Award for the Best Lady Graduate**

**ANERI MANOJ GANDHI, 17CS01003**

**Computer Science and Engineering**

❖ **Dr. K. Kasturirangan Award for the Best Male Graduate**

**DINESH MOHANTY, 17CS01051**

**Computer Science and Engineering**

❖ **Dinesh Memorial Award for the Best B. Tech. Thesis – School of Mechanical Sciences**

**Akarsh Balachandran, 17ME01019**

**Mechanical Engineering**

❖ **Tejaswi Memorial Award for the Best B. Tech. Thesis – School of Electrical Sciences**

**ANERI MANOJ GANDHI, 17CS01003**

**Computer Science and Engineering**

# **INSTITUTE PROFICIENCY IN PROJECT WORK PRIZES**

*(For the Best Project Work)*

## **For B. Tech. Graduates**

**MANAV KUMAR SINGH,17CE01003**

Civil Engineering

**DINESH MOHANTY,17CS01051**

Computer Science and Engineering

**ARYAMAN SINHA,17EE01016**

Electrical Engineering

**KULDEEP GUPTA,17MM01010**

Metallurgical and Materials Engineering

**ARTH SOJITRA,17ME01008**

Mechanical Engineering

## **For Dual Degree**

**NERELLA THANMAI,17CE02013**

School of Infrastructure

**SAI PRASATH S, 17CS02002**

School of Electrical Sciences

**GURUDEV SINGH,17MM02006**

School of Minerals, Metallurgical and Materials Engineering

**DESHMUKH ADVAIT JAYANT ,17ME02001**

School of Mechanical Sciences

## For M. Sc. Graduates

**ADITYA KUMAR, 19CY05001**

Chemistry

**VIKASMITA SAMANTA, 19PH05006**

Physics

**KOUSHIK BERA, 19MA05011**

Mathematics

**RAKESH DASH, 19GG05007**

Geology

**HITESH GUPTA, 19CL05012**

Atmosphere and ocean sciences

## PROGRAMME WISE GRADUATION DATA 20 21

### Doctor of Philosophy (Ph.D.)

School	No. of Students
School of Basic Sciences	09
School of Earth, Ocean and Climate Sciences	05
School of Electrical Sciences	11
School of Minerals, Metallurgical and Materials Engineering	03
School of Infrastructure	04
School of Mechanical Sciences	03
<b>Total</b>	<b>35</b>

### Master of Technology (M.Tech.)

Disciplines	No. of Students
Climate Science and Technology	14
Computer Science and Engineering	13
Electronics and Communication Engineering	15
Environmental Engineering	03
Metallurgical and Materials Engineering	06
Mechanical Systems Design	17
Power System Engineering	17
Structural Engineering	04
Thermal Science and Engineering	17
Transportation Engineering	07
Water Resources Engineering	05
Geotechnical Engineering	05
Manufacturing Engineering	14
Power Electronics and Drives	16
<b>Total</b>	<b>153</b>

### Master of Science (M.Sc.)

Disciplines	No. of Students
Atmosphere and ocean sciences	05
Chemistry	20
Geology	15
Mathematics	21
Physics	18
<b>Total</b>	<b>79</b>

### Dual Degree

Disciplines	No. of Students
B. Tech. in Civil Engineering and M. Tech. in Structural Engineering	10
B. Tech. in Civil Engineering and M. Tech. in Transportation Engineering	06
B. Tech. in Mechanical Engineering and M. Tech. in Mechanical Systems Design	11
B. Tech. in Mechanical Engineering and M. Tech. in Thermal Science and Engineering	09
<b>Total</b>	<b>36</b>





## Bachelor of Technology (B.Tech.)

Disciplines	No. of Students
Civil Engineering	44
Computer Science and Engineering	55
Electrical Engineering	51
Electronics and communication engineering	40
Mechanical Engineering	46
Metallurgical and Materials Engineering	20
<b>Total</b>	<b>256</b>
<b>Grand Total</b>	

**DOCTOR OF PHILOSOPHY (Ph.D.)****School of Basic Sciences**












13CY09007	PRAGIN C		14MA09002	SAMIT GHOSH	
13PH09005	KUSHA KUMAR NAIK		14CY09006	ADITI NAYAK	
13CY09009	SURAJ KUMAR		14CY09007	BALIJA SIVAKRISHNA	
14CY09002	VIRENDRA KUMAR		S15CY09007	RICHA MISHRA	
14MA09001	SONU RANI				

**School of Earth, Ocean and Climate Sciences**

14ES09012	MANISHA DAS		S15ES09007	SAMIRAN MANDAL	
15ES09001	SUSHREE SOVA BARIK		S15ES09008	SAIKAT PRAMANIK	



15ES09002	PINTU PRUSTY				
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### School of Electrical Sciences

13EE09007	SIMHADRI VADREVV		S15EE09010	MADHUKRISHNA PRIYADARSINI	
14EE09001	PRAJNA PARIMITA MISHRA		S15EE09011	SUMAN MALIK	
14EE09002	RUCHI DILIP KUKDE		S15EE09013	PRATIK KUMAR KAR	
15EE09002	KAMALAKANTA SETHI		S15EE09014	SHALINI	
15EE09003	ANURAG PRIYADARSHI		A16EE09008	NIKHIL KUMAR SHARMA	
15EE09007	BISWAJIT SAHOO				






### School of Infrastructure

13CE09004	KRISHNA PADA BAURI	
13CE09005	BRUNDABAN BERIHA	



14CE09006	ABHIJIT ROUT	
14CE09012	SURAJ JENA	


### School of Mechanical Sciences

12ME09002	ANSUMAN PADHI	
14ME09001	ARIJIT SINHABABU	

A16ME09002	GANTA NAVEEN	



### School of Minerals, Metallurgical and Materials Engineering

13MM09002	SILANI SAHOO	
13MM09003	RANJEET KUMAR SINGH	








14MM09002	PATHAK ANIL DALIPRASAD	
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## MASTER OF TECHNOLOGY (M. Tech.)

### Climate Science and Technology


19CL06001	SHOUVIK DEY		19CL06008	DIVYAM RAI	
19CL06002	KUMARI RASHMI		19CL06009	RAJESH KUMAR NAYAK	
19CL06003	GAURAV GANJIR		19CL06011	BHANU PRATAP SINGH BHANDARI	
19CL06004	SWADHIN SATAPATHY		19CL06012	SUSMIT SUBHRANSU SATPATHY	
19CL06005	ASHWANI KUMAR PATEL		19CL06013	ASHISH DWIVEDI	
19CL06006	DONDETI PRANAY REDDY		19CL06014	ANANDU RAJEEV	
19CL06007	SAURABH SINGH BHADAURIYA		19CL06015	UDDIPTO BANERJEE	

## Computer Science and Engineering



19CS06001	NIHAR SAINEE	
9CS06002	AGARWAL ROHIT DILIP	
19CS06003	MOHIT PRAJAPATI	
19CS06004	MOHINI VAIJANATHRAO SARWADE	
19CS06005	SHIVANGI GUPTA	
19CS06006	ROHIT SINGH	
19CS06008	SHOBHIT	


19CS06009	NAVEEN KUMAR BISAI	
19CS06011	PRIYANKA	
19CS06012	PRABHAT MAHATO	
19CS06013	SHASHI SHEKHAR	
19CS06015	TARUN	
19CS06018	ADEEBA FATIMA	

## Electronics and Communication Engineering




19EC06001	SHEKOKAR MRUNALI DNYANDEO		19EC06011	SHIVANGI SRIVASTAVA	
19EC06004	ABHISHEK KUMAR		19EC06013	BALIGAINI SRUJAN KUMAR	
19EC06005	MAMTA KUMARI		19EC06014	AKASH KAOTHALKAR	
19EC06006	POORNA CHANDRIKA KONDETI		19EC06016	ELA BHATTACHARYA	
19EC06007	DEBASHIS SAMANTA		19EC06017	OJASWEETA SINGH	
19EC06008	BATTULA PRAMEELA		19EC06018	SRIKANTH CHITTIMALLA	
19EC06009	JASHASWINI BHUYAN		19EC06019	SIBA PRASAD DASH	
19EC06010	VADRA DHANA LAKSHMI				




## Environmental Engineering

19EV06003	RUPAM BANDYOPADHYA Y	
19EV06005	SHARDUL RAVINDRA NARDE	



19EV06009	AVINASH KUMAR	

## Metallurgical and Materials Engineering








19MM06001	RISHABH KUMAR CHANDRAKAR	
19MM06002	HARSHA PRASAD	
19MM06004	CHOUDHARI VARAD VIJENDRA	







19MM06005	NEERAJ KUMAR	
19MM06006	ATUL KUMAR	
19MM06007	RAJEEB KUMAR MALIK	

## Mechanical Systems Design



19SD06002	BHISE SHANTANU SUNILKUMAR	
19SD06003	SACHIN PATEL	



19SD06011	SANGADI DILEEP VENKATA NAG	
19SD06013	ADITYA PRAKASH	








19SD06004	VIKAS KUMAR GUPTA	
19SD06005	PRAVESH KUMAR SINGH	
19SD06006	MUKKA ROHIT	
19SD06007	K SAIRAJ ACHARY	
19SD06008	SWAGAT LENKA	
19SD06009	SAKSHI KANOJE	
19SD06010	PATEL DHARMENDRA CHANDRAKANT	



19SD06014	SHASHI KANT	
19SD06015	DEEPAK KUMAR	
19SD06016	PRASAD SRICHANDAN DALEI	
19SD06017	VINAY KUMAR SONI	
19SD06018	NIHAR RANJAN SAHOO	
19SD06019	MANISH GUPTA	

## Power System Engineering



19PS06001	RAJ KUMAR VERMA	
19PS06002	MALUGU VINAY KUMAR	



19PS06011	MK KHARABELA MOHANTA	
19PS06012	TELANG SUMEDH DILIP	

19PS06003	SMRUTIRANJAN MOHAPATRA	
19PS06004	SOMYA RANJAN SINGH	
19PS06005	VOOTLA BHAVANA	
19PS06006	TAPAN KUMAR NAYAK	
19PS06008	SIDDHANT DAS	
19PS06009	RATIRANJAN BEHERA	
19PS06010	MANISH RANJAN	

19PS06013	SHREEVA PATNAIK	
19PS06014	SOUMYASHREE BISOYI	
19PS06015	ABHA SAXENA	
19PS06018	ARPAN BANERJI	
19PS06019	MANAMOHAN MISHRA	
19PS06020	K SHIVA KUMAR	


















## Structural Engineering

19SE06004	SOMANI SHUBHAM PRAVIN	
19SE06008	NIDAMANENI HARISH	





19SE06009	SUVASHREE KHATUA	
19SE06011	VED PRAKASH	





## Thermal Science and Engineering




19TS06002	JAYDEEP NARENDRA KARVE		19TS06011	SATYANARAYAN PANDA	
19TS06003	MANSHU AGRAWAL		19TS06012	GHOGHARI MEHUL SURESHBHAIR	
19TS06004	BISWARANJAN DAS		19TS06013	JOSHI DEVAM GUNVANTRAY	
19TS06005	KORI PAVAN SHARANAPPA		19TS06014	HIMANSHU DAHIRE	
19TS06006	JIBIN M JOY		19TS06016	PRASANNAJEET KADAM	
19TS06007	ABHISHEK KUMAR		19TS06017	ATHAWALE VIDULA UNMESH POOJA	
19TS06008	MARTHALA MAHANANDI GURUPRAHLAD A REDDY		19TS06018	HIMANSHU PAL	
19TS06009	AMIT KUMAR		19TS06019	KRISHNA KUMAR MISHRA	
19TS06010	AMBEKAR SHIVAM SANJAY				



## Transportation Engineering

18TE06001	AMRIT GAJENDRA	
19TE06003	RAJAN SINGH BAGHEL	
19TE06005	RUPAM RAMAKANT FEDUJWAR	
17TE06007	SOUMYA RANJAN MAHARANA	




19TE06006	ARKA DEY	
19TE06007	RANJAN SHARMA	
19TE06008	ABHISHEK SINGH	



## Water Resources Engineering

19WR06002	TRUPTI SATAPATHY	
19WR06003	SHITIKANTHA PARHI	
19WR06004	PRANAV KUMAR	






19WR06006	KONA SAI VIKAS	
19WR06007	ALLE PREETHI	






## Geotechnical Engineering



19GT06005	MARIA JAMES	
19GT06006	SANGEETA YADAV	
19GT06007	DESHPANDE TANMAY DEVDATTA	


19GT06008	SHIVESH KUMAR	
19GT06009	AMRITESH KUMAR PANDEY	

## Manufacturing Engineering








19MF06001	ABHISHEK KUMAR	
19MF06002	RISHABH RAJ SRIVASTAVA	
19MF06004	VIPUL SHARMA	
19MF06005	ANINDYA ANKAN DAS	
19MF06007	KORUPOLU YERNI SURYA DILEEP KUMAR	








19MF06011	AKASH GAUTAM	
19MF06014	PANKAJ KUMAR SUMAN	
19MF06015	MAYUR MISHRA	
19MF06017	SASWAT KUMAR PANDA	
19MF06018	SURAJ ANIL SURYAWANASHI	


19MF06009	KUNDAN KUMAR	
19MF06010	DHARAM BHANU PRASAD	


19MF06019	AMRITESH MOHAPATRA	
19MF06020	S ABDUL AZEEZ	

### Power Electronics and Drives

19PD06001	AKASH DEEP	
19PD06003	PRAGYA NAND SINGH	
19PD06004	SAHU MITHUN	
19PD06005	PRABHATA BEHERA	
19PD06006	SUBHAM PANIGRAHI	
19PD06008	KONDALA NARESH	
19PD06009	DHARMANA REVATHI	




19PD06011	SATYAM JHA	
19PD06012	GAURAV SUMAN	
19PD06013	ARKA BASU	
19PD06014	SACHIN KUMAR SHUKLA	
19PD06015	SUNKARA POORNA SAICHAND	
19PD06016	RAKESH KUMAR RAI	
19PD06017	DEEPSHIKHA	



19PD06010	SUDIPTA PANY	
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19PD06018	CHAKILAM BHARATH	
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## MASTER OF SCIENCE

### Atmosphere and Ocean Sciences

19CL05005	NIBEDITA PATRA	
19CL05007	DEBJIT PAUL	
19CL05012	HITESH GUPTA	

19CL05017	VISHAL LAKRA	
19CL05020	PRIYAMVADA PRIYA	





### Chemistry












18CY05014	BALDEV	
19CY05001	ADITYA KUMAR	
19CY05002	BALAKA BHUNIYA	

19CY05011	CHOUGULE PRAJAKTA SURYAKANT	
19CY05012	SOUVIK DUTTA	
19CY05013	BHABANI MALAKAR	





19CY05003	SATARUPA GUPTA		19CY05014	SONAM	
19CY05004	MANIKANT		19CY05015	SHIVANI THAKUR	
19CY05006	JUHI SINGH		19CY05016	KOLA PAWAN KUMAR	
19CY05007	ROHIT CHANDOLA		19CY05017	RAGHUNATH DAS	
19CY05008	C V NARAYANAN		19CY05018	SUBHANKAR BODAK	
19CY05009	SUBHENDU SARKAR		19CY05019	JIBAN SARKAR	
19CY05010	UTKARSH MISHRA		19CY05021	MADHUSMITA GAMANGA	

## Geology










19GG05001	PRAMINDRA KUMAR		19GG05014	SUPRAVATA PAGAL	
19GG05002	DEBASHISH SAHU		19GG05015	VIVEKANAND SAHOO	









19GG05004	ABHISEK DASH		19GG05016	NIHAL	
19GG05005	KISAN KUMAR NAYAK		19GG05017	SOUMI HALDER	
19GG05006	BIBHABASU PRADHAN		19GG05018	ASHIS KUMAR DAS	
19GG05007	RAKESH DASH		19GG05019	CHONGTRE SHYLLA	
19GG05011	ABHILASH GHANA		19GG05020	SAMAY MURMU	
19GG05012	SAMBIT DALAI				

## Mathematics

19MA05001	RUMKI GHOSH		19MA05012	NILKANTH ZADAFIYA	
19MA05002	ARCHITA TIWARI		19MA05013	VIVEK	



















19MA05003	SAIKAT GIRI	
19MA05004	ANIL KUMAR AGRAWAL	
19MA05005	BIKRAM MISRA	
19MA05006	JAVED KHAN PATHAN	
19MA05007	HITENDRA GARG	
19MA05008	PARMESHWAR GUPTA	
19MA05009	SANJANA VERMA	
19MA05010	HARSHIT JAIN	
19MA05011	KOUSHIK BERA	






19MA05014	MALI MAYURESH RAGHUNATH	
19MA05015	MANOJ KUR	
19MA05016	SAHIBA	
19MA05017	SONU KUMAR	
19MA05018	VISHAL KUMAR	
19MA05019	JIBAN CHOWDHURY	
19MA05020	BIHARELAL MEGHWAL	
19MA05022	PARAMESWAR BASUMATARY	






## Physics




18PH05006	KUMKUM PRIYADARSINI KANDAMAK		19PH05010	SUBHRAJIT SAHOO	
19PH05001	ANEESHA GUPTA		19PH05011	MONMOY MOLLA	
19PH05002	SOURAV BISWAS		19PH05012	HARISHANKAR SUMAN	
19PH05003	SWARNENDU MAITY		19PH05013	DEVENDRA KUMAR SAINI	
19PH05005	MRITYUNJAY GOSWAMI		19PH05014	BHAVNA SHARMA	
19PH05006	VIKASMITA SAMANTA		19PH05016	ANNU GARHWAL	
19PH05007	SUDHIR GHOLAP		19PH05018	MOHIT KUMAR MEENA	
19PH05008	KUSHAGRA BHARGAVA		19PH05019	TULSIRAM MADKAMI	
19PH05009	RESHMA MENON R		19PH05020	VINEETA BHARDWAJ	




**DUAL DEGREE****B. Tech. in Civil Engineering and M. Tech. in Structural Engineering**

16CE02001	L PRITHIVIRAJ SINGH	
16CE02002	UDIT NARAYAN	
16CE02005	VIPUL JAIN	
16CE02006	SHIPRA RAJPUT	
16CE02007	SADASIV S G	







16CE02009	ADITYA PARPE	
16CE02010	YOGESH MEENA	
16CE02011	SWATANTRA SINGH CHAUHAN	
16CE02014	KAUSHAL RAJ SINGH BHATI	
16CE02015	RAHUL KUMAR JHA	






**B. Tech. in Civil Engineering and M. Tech. in Transportation Engineering**

16CE02013	SHIVAM SETHI	
16CE02016	ASHISH ANAND	
16CE02017	HEMANT MANDAINIYA	



16CE02018	SANDEEP KUMAR	
16CE02019	AJAY JATOLIYA	
16CE02020	SUMIT KUMAR BAITHA	

### B. Tech. in Mechanical Engineering and M. Tech. in Mechanical Systems Design




16ME02001	BANGALE ADWAIT RAJENDRA	
16ME02002	MANAS BAGAI	
16ME02003	POLURI BHARADWAJ REDDY	
16ME02004	RAMIT ASHUTOSH MACHHAN	
16ME02005	JISHNU A K	
16ME02007	AYUSH RAJ ARYA	



16ME02008	KARRA VENKATA SUMANTH	
16ME02009	KHETHAVATH DEEPAK	
16ME02010	KATAM RISHWANTH	
16ME02020	CHIRAG CHIRANJIB	
16ME02021	SHIVAM HANDA	

### B. Tech. in Mechanical Engineering and M. Tech. in Thermal Science and Engineering

16ME02012	BHARATH RAM	
16ME02013	SACHIN KUMAR SINGH	



















16ME02017	VIKAS BHUPARIA	
16ME02018	AMBOLKAR MANTHAN RAMNATH	










16ME02014	SANJAY SRINIVAAS M R	
16ME02015	PODILI SAI DEEKSHITH	
16ME02016	ABHISHEK ANAND	









16ME02019	AJAY KUMAR MEENA	
16ME02022	GAURAV KHANDELWAL	

## BACHELOR OF TECHNOLOGY (B. Tech.)










### Civil Engineering









16CE01037	VIPPARTHI RAVANTH KUMAR		17CE01032	AMIT KUMAR	
17CE01004	ADDANKI SREE TEJ		17CE01033	BHAUMRAJ	
17CE01005	KOMMANAMANCH I RAVI SANKAR		17CE01034	PRANESH	
17CE01007	PRATIK KUMAR SAHOO		17CE01035	ABHISHEK KUMAR YADAV	
17CE01008	BORADE ABHISHEK RAMESHWAR		17CE01036	ADITYA ANUPAM	
17CE01010	AYUSH JHA		17CE01038	AMAN KUMAR	
17CE01011	GAURAV KUMAR SINGH		17CE01039	SANDEEP SINGH	
17CE01014	ARVAPALLI SATWIK VIGNESH		17CE01040	SANDEPOGU JAYA PRAKASH	
17CE01015	MAYANK CHAKRAVARTY CHOUDHARY		17CE01041	KANDHUKURI BHANUTEJA	

17CE01018	ANAND KUMAR DUBEY	
17CE01019	ADITYA PRAKASH JHA	
17CE01022	ANUJ KUMAR SINGH	
17CE01026	SANDEEP KUMAR	
17CE01027	VELAGAPUDI SURYA SANDEEP	
17CE01028	ANOOJ UNNIKRISHNAN	
17CE01029	JASWANT SINGH	
17CE01030	UPPALAPU NANDITHA	
17CE01031	RAMESH CHOUDHARY	











17CE01042	SOUVIK RAY	
17CE01043	HITENDRA KUMAR SONKAR	
17CE01044	ASHUTOSH KUMAR	
17CE01045	BUSI SAHITHI	
17CE01046	GUTTA GOWTHAM	
17CE01047	DHANAVATH BALAJINAIK	
17CE01048	LAVUDIYA ARAVIND NAYAK	
17CE01049	MANURAJ SINGH	











## Computer Sciences and Engineering

14CS01041	GANESH KUMAR	
15CS01004	ATMUDI RAMA CHETAN	
16CS01033	ARGHYANIL JANA	
17CS01002	JAMMULA SANDEEP	
17CS01004	CHITTLU VENKATA SATYA MURALI KRISHNA	
17CS01006	SUNKARI KARTHIK	
17CS01007	ZANWAR PRAKASH SANJAY	
17CS01008	KODALI NAGA SAI KRISHNA	
17CS01012	KARRA NIKHITA REDDY	

17CS01030	ANUMULA NITHYA SRI	
17CS01031	PEDAPUDI RAVI TEJA	
17CS01032	PRASHANT KUMAR SINGH	
17CS01033	KAVI KUMAR KUNDAN	
17CS01034	CHINTA VENKATA AMARENDRA	
17CS01035	DANABOINA SUVIDHA	
17CS01036	VORUGONDA VISWANTH	
17CS01038	DASARI ASHISH	
17CS01039	AMAR KUMAR AGRAWAL	




17CS01015	DEEP PATHAK	
17CS01016	ANUJ KUMAR GOYAL	
17CS01018	K KIRAN	
17CS01019	YASH JAIN	
17CS01021	SHAIK SHAHID AFRID	
17CS01022	YEDUGURI GANGASUNIL REDDY	
17CS01023	PALVAI SAI BHARATH REDDY	
17CS01024	SAI PRATYUSH CHERUKURI	
17CS01026	YARAGANI ADITHI	
17CS01027	HRISHABH YADAV	

17CS01029	SUJEET BORAN	
17CS01040	GUNTRU SUKUMAR	
17CS01041	BHASKAR JYOTI DAS	
17CS01042	KARAVADI RAVI CHANDRA	
17CS01043	ANKUR MAZUMDER	
17CS01044	MEDANKI NISHANTH	
17CS01045	CHATRAGADDA SATWIK	
17CS01046	K ANEESHA	
17CS01047	TENALI YASWANTH	
17CS01048	ANAL PAYENG	






























17CS01028	VOGGU SHANMUKHA SRINIVAS	
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17CS01049	ERUKALI HAREESH	
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## Electrical Engineering





15EE01037	PORANKI SAI SINDHU	
16EE01032	BISHAL KEOT	
16EE01039	RAMESHWAR PRASAD MEENA	
16EE01040	ABHISHEK DAWACHYA	
17EE01001	RAJIL KANSAL	
17EE01002	SAYED WAJAHATULLAH	
17EE01003	LAL KRISHNA	
17EE01005	BHARGAVA KRISHNA TANKASALA	

17EE01025	MOHAMMAD ABDURRAB A RASHID	
17EE01026	RAHUL SHIVNARAYAN GUPTA	
17EE01028	NITHAJ R	
17EE01029	MADDI VAMSHI KRISHNA	
17EE01030	PEELA GOWRI SIVARAM	
17EE01031	VIDYASAGAR ROUTHU	
17EE01032	REKADI DURGA KALYAN VARMA	
17EE01033	NEERAJ SINGH	

17EE01006	DEMULA CHARAN RAYA DHANUSH	
17EE01008	MARKONDAPATNA IKUNI SAI VENKATA SUMANTH	
17EE01009	KOTAMRAJU SAI BRUHATH	
17EE01010	POGARU SURYA SAI SUMANTH	
17EE01011	ARAVA RATNA JAGADEESH	
17EE01012	MANGAMURI ESWAR SAI PRASAD	
17EE01014	VEDANT GUPTA	
17EE01015	VALLURI VAMSI RAM	
17EE01018	KOPPULA NITISHA	
17EE01020	KANKATALA SATYA SRIRAM	






17EE01035	NISHANT MAURYA	
17EE01036	SOMU KUMAR	
17EE01037	YERRA YASHWANTH KUMAR	
17EE01039	KALYANAM SRIKANTA	
17EE01040	GUNDETI SHIVA HARI	
17EE01042	PRIYANSHU MESHRAM	
17EE01043	RISHIKESH VEPURA	
17EE01044	PRIYA	
17EE01045	BODDU RAJA SUMANTH	
17EE01046	DWIPJYOTI SARKAR	









17EE01021	TANGUDU SANJAY	
17EE01022	DASARI RAJESH MANI KUMAR	
17EE01023	SHINDE UJJWAL ANIL	
17EE01024	YUKTA PARAG BUTALA	










17EE01047	KYADIGA HARSHA VARDHAN KUMAR	
17EE01048	ISLAVATHU BHANU CHANDRA NAIK	
17EE01049	GUGULOTH NAVEEN	
17EE01050	PAVAN GUGULOTH	

## Electronics and Communication Engineering









16EC01034	KAKARA AKASH	
16EC01036	K SUDEK	
16EC01038	TULASI THUDUMU	
17EC01001	ABBINENI PAVAN DATA	
17EC01003	VAKA LOKESH REDDY	









17EC01020	KANCHARLA BHAVANA	
17EC01021	GANDI YASWANTH SAI	
17EC01014	RAJURI ANISH	
17EC01023	CHINTHALA SRUJAN	
17EC01025	GOURISETTI RAVI TEJA	










17EC01004	VADDINENI SRI LAYA	
17EC01005	SOUMYA KANTI BERA	
17EC01006	VEMULA PRASANTH KUMAR	
17EC01007	ARUNAV JYOTI OJAH	
17EC01008	A SAI MADHAV	
17EC01009	ARHAM JAIN	
17EC01010	JATIN SADHWANI	
17EC01016	RAJAM ASHISH	
17EC01018	BOMMANA ASHISH REDDY	









17EC01026	POTALA RAAJITHA	
17EC01027	PATOJU SAILAJA	
17EC01029	CHEEPURI VENKATA VAMSI	
17EC01031	PUTSALA ADITYA	
17EC01034	KUSUMA RAHUL SIDDARTHA SAKYA	
17EC01036	GUDA MRUDHUL	
17EC01037	SHOBHIT SAHOO	
17EC01038	TELLAM RAMBABU	
17EC01040	MUKIRI SRI CHARAN	

## Mechanical Engineering

17ME01001	UPPALAPATI HARIKRISHNA	
17ME01003	G MEENAKSHI SUNDARAM	
17ME01006	THOTA VENKATA BHAVANI SANKAR GOPAL	
17ME01010	LAGHUVARAPU BALA SATYANARAYANA	
17ME01011	THADASINA ARAVIND SAI REDDY	
17ME01015	SHUBHAM KUMAR AGRAWAL	
17ME01016	CHIRRAVURI SHIREEN MEHER	
17ME01021	THUMMALA TARUN SAI	









17ME01034	BHASKAR KISHOR	
17ME01036	BHEEMANAPALL Y SHASHI KUMAR	
17ME01037	YASWANTH S	
17ME01038	YASH KRISHNA PHIRKE	
17ME01039	NAVANEETH RAJAN	
17ME01040	GUNA SEKHAR DONDAPATI	
17ME01041	ABHISHEK KUMAR	
17ME01042	SHUBHAM KUMAR	









17ME01022	ABBURU RAHUL NAIDU	
17ME01023	NATANI RAGHUNANDAN	
17ME01026	LOKESH VINOD GULHANE	
17ME01027	KALLEPALLI HEMANTH	
17ME01028	RONGALI TULASI RAM TARUN	
17ME01029	YARRABOLU N PAVANA PRIYA	
17ME01030	PALAVALASA RAHUL YOGANAND	
17ME01031	KALASH TALLUSINGH PATLE	
17ME01032	KATTA NITEESH	

17ME01043	PUSPENDU DAS	
17ME01044	CHARY SAI TEJA	
17ME01045	POLAMURI VARSHITH	
17ME01046	VISHAL KUMAR	
17ME01047	AMGOTH SHYAM KUMAR	
17ME01048	P RAHUL	
17ME01049	KARAM SAIKUMAR	
17ME01050	GUGULOTH TARUN	



## Metallurgical and Materials Engineering







16MM01006	RAJ NANDAN	
16MM01014	NIKHIL B	
16MM01018	JINTU GOYARY	
17MM01001	SARTHAK PATNAIK	
17MM01003	YOGESH SARMA SEDAI	
17MM01004	AMAL MATHEW JAMES	
17MM01009	ASHUTOSH KESHARWANI	
17MM01011	ALLA LOHITH	

17MM01013	K RAHUL	
17MM01014	PINNINTI VASU	
17MM01015	BUDI SRAVAN KUMAR	
17MM01016	VINAY JITENDRA AHIR	
17MM01017	PROSENJIT DAS	
17MM01018	SANJEET UMASHANKAR CHANDRA	
17MM01020	HANSRAJ PEGU	
17MM01021	PRITAM DAS	






**BACHELOR OF TECHNOLOGY (HONOURS)****Civil Engineering**





17CE01002	RITURAJ SINGH		17CE01017	ANJALI AGRAWAL	
17CE01003	MANAV KUMAR SINGH		17CE01020	SUDHANSHU CHOUDHARY	
17CE01009	PUTREVI MANASA		17CE01023	GANDHARV MAHAJAN	
17CE01012	SHASHANK SHEKHAR MISHRA		17CE01024	ADITYA NAYAK	
17CE01013	THOGARCHETY RAMAA PRATYUSHA				

**Computer Science and Engineering**




17CS01001	SOURABHA BHARADWAJ B M		17CS01020	N HARSHITH	
17CS01003	ANERI MANOJ GANDHI		17CS01025	DARA YASWANATH SAI PAVAN KUMAR	
17CS01005	KATTA VISHNU VARDHAN REDDY		17CS01051	DINESH MOHANTY	






17CS01009	ABHISHEK MISHRA	
17CS01011	SUNKISHALA KARTHIK	
17CS01013	MOLUPOJU HARSHA VARDHAN	
17CS01014	VALIVETI BALA SAI PAVAN KUMAR	
17CS01017	ADITYA AGRAWAL	

17CS01052	AMBARISH KUMAR BANERJEE	
17CS01053	SHRUTI PATAJOSHI	
17CS01054	AVAS ANSUMAN	
17CS01055	SUMIT KUMAR	

## Electrical Engineering







17EE01007	PATAN AYAZULLA KHAN	
17EE01016	ARYAMAN SINHA	
17EE01019	REYA SADHU	







17EE01051	MILIND MILAN SINGH	
17EE01052	THADAKAMALLA KAVYA SRI	
17EE01041	RANJITH K	

17EE01038	POTNURU ABHISHEK	
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## Electronic and Communication Engineering







17EC01011	ANVESH GUPTA	
17EC01015	PRASANJIT RATH	
17EC01017	BITAN SARKAR	
17EC01022	VIKASH GUPTA	
17EC01024	SIRISETTI KARTEEK	
17EC01035	SOUMYADEEP MANDAL	






17EC01041	CHANAKYA AJIT EKBOTE	
17EC01042	G PRUTHVI TRINADH	
17EC01043	JATIN KHARE	
17EC01044	VATSALYA CHAUBEY	
17EC01045	SUDIPTA GYAN PRAKASH PRADHAN	
17EC01046	SAURABH ROYCHOWDHURY	

## Mechanical Engineering



17ME01002	PEDDINTI RAGHAVENDRA DHEERAJ	
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17ME01014	JISHNU SHANKAR BARUAH	
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17ME01004	APPALA PAVAN KALYAN	
17ME01005	RAHUL R	
17ME01007	SAIF ALI KHAN	
17ME01008	ARTH SOJITRA	
17ME01009	S RASHMI REDDY	
17ME01013	CHALLA SAI	

17ME01018	S NIRANJAN	
17ME01019	AKARSH BALACHANDRAN	
17ME01025	AAKASH RAJESH	
17ME01033	RAPARTHI SURESH KUMAR	
17ME01035	UJWAL DEEPAK SHENDE	

## Metallurgical and Materials Engineering

17MM01007	TANMAY GARG	
17MM01010	KULDEEP GUPTA	

17MM01012	PARIDA HIMANSHU PRAKASHCHANDRA	
17MM01019	SHIBU MEHER	

## BOARD OF GOVERNORS

### Chairman

Dr. Rajendra Prasad Singh	Former Chairman & Managing Director, Power Grid Corporation and Independent Director, Azure Power Global Ltd.
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### Members (IIT Council Nominee)

Prof. V K Tewari, (Ph.D. (Engg.))	Prof., IIT Kharagpur Kharagpur - 721302 (WB)
Dr. Rakesh Ranjan	Additional Secretary (TE), Ministry of Education Shastri Bhawan, New Delhi - 110 115
Cdr. V.K. Jaitly, INS (Retd .)	Chairman, C-cube Consultants, New Delhi- 110077

### Members (Govt. of Odisha Nominee)

Shri Hemant Sharma, IAS	Principal Secretary, Skill Development & Technical Education Govt. of Odisha Bhubaneswar -751 001
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### Members (Ex-Officio)

Prof. Ratnam V. Raja Kumar	Director, IIT Bhubaneswar
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### Members (Senate Nominee)

Prof. N. C. Sahoo	Professor, School of Electrical Sciences IIT Bhubaneswar
Prof. Saroj Kumar Nayak	Professor, School of Basic Sciences IIT Bhubaneswar

### Secretary

Shri Debaraj Ratha	Registrar In - Charge IIT Bhubaneswar
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## ANNUAL CONVOCATION DATES

Convocation	Chief Guest	Convocation Date
1 <sup>st</sup>	<b>Dr. Anil Kakodkar,</b> Former Chairman, Atomic Energy Commission of India	31 <sup>st</sup> August 2012 Friday
2 <sup>nd</sup>	<b>Shri Pranab Mukherjee,</b> The Honorable President of India	7 <sup>th</sup> September 2013 Saturday
3 <sup>rd</sup>	<b>Dr. Avinash Chander,</b> Scientific Adviser to the Raksha Mantri (SA to RM) and Secretary, Department of Defence R&D, and Director General, DRDO	18 <sup>th</sup> October 2014 Saturday
4 <sup>th</sup>	<b>Smt. Smriti Zubin Irani,</b> The Minister of Human Resource Development and Chairman, IIT Council	12 <sup>th</sup> September 2015 Saturday
5 <sup>th</sup>	<b>Prof. Surendra Prasad,</b> Chairperson, National Board of Accreditation (NBA), (Former Director, IIT Delhi)	30 <sup>th</sup> August 2016 Tuesday
6 <sup>th</sup>	<b>Shri Ram Nath Kovind</b> The Honorable President of India	18 <sup>th</sup> March 2018 Sunday
7 <sup>th</sup>	<b>Prof. Ashutosh Sharma,</b> Secretary, Department of Science and Technology Government of India	22 <sup>nd</sup> September 2018 Saturday
8 <sup>th</sup>	<b>Dr. K. Sivan</b> Chairman, Indian Space Research Organization Government of India	21 <sup>st</sup> September 2019 Saturday
9 <sup>th</sup>	<b>Shri Ramesh Pokhriyal 'Nishank'</b> The Minister of Education and Chairman, IIT Council	4 <sup>th</sup> December 2020 Friday
10 <sup>th</sup>	<b>Shri. NR Narayana Murthy</b> Founder & Chief Mentor of Infosys Technologies Limited.	20 <sup>th</sup> October 2021 Wednesday

## Chairman, Convocation Committee

1	Prof. Subhasish Tripathy	1st Convocation, 2012
2	Prof. Subhasish Tripathy	2nd Convocation, 2013
3	Prof. Nirod Chandra Sahoo	3rd Convocation, 2014
4	Prof. Ratnam V. Raja Kumar	4th Convocation, 2015
5	Prof. Ratnam V. Raja Kumar	5th Convocation, 2016
6	Prof. Ratnam V. Raja Kumar	6th Convocation, 2017
7	Prof. Ratnam V. Raja Kumar	7th Convocation, 2018
8	Prof. Ratnam V. Raja Kumar	8th Convocation, 2019
9	Prof. Ratnam V. Raja Kumar	9th Convocation, 2020
10	Prof. Ratnam V. Raja Kumar	10th Convocation, 2021

## Chairman, BOG, IIT Bhubaneswar

1	<b>Shri B. Muthuraman</b> Vice Chairman, Tata Steel Limited Bombay House, 24, HomiMody Street Mumbai – 400 001	July 22, 2008 - October 14, 2009
2	<b>Prof. P. Rama Rao</b> Chairman Governing Council, International Advanced Research Centre for Powder Metallurgy & New Materials (ARCI), Balapur PO, Hyderabad – 500 005	October 15, 2009 - November 1, 2012
3	<b>Shri Sushil Kumar Roongta</b> Chairman, Bharat Aluminium Co. Ltd. (BALCO) Head Aluminium & Power Business, Sesa Sterlite Limited Core-6, 3rd Floor, SCOPE Complex, Lodhi Road, New Delhi-110 003	November 2, 2012 - November 1, 2015
4	<b>Prof. Ratnam V. Raja Kumar</b> As Director, IIT Bhubaneswar [As per the provisions of Statutes 9(16)]	November 2, 2015 - October 10, 2016
5	<b>Shri Pankaj Ramanbhai Patel</b> Chairman and Managing Director, Cadila Healthcare Limited, Ahmedabad	February 11, 2016 - February 10, 2019
6	<b>Prof. Ratnam V. Raja Kumar</b> As Director, IIT Bhubaneswar [As per the provisions of Statutes 9(16)]	February 11, 2019 - August 27, 2020

7	<b>Dr. Rajendra Prasad Singh</b> Former Chairman & Managing Director, Power Grid Corporation and Independent Director, Azure Power Global Ltd.	August 28, 2020 - Continuing
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## Directors, IIT Bhubaneswar

1	<b>Prof. Damodara Acharaya</b> Director, IIT Kharagpur & Acting Director, IIT Bhubaneswar	July 22, 2008 - May 19, 2009 (AN)
2	<b>Prof. Madhusudan Chakraborty</b> Director	May 19, 2009 (AN) - May 18, 2014 (AN)
3	<b>Prof. Madhusudan Chakraborty</b> Acting Director	May 19, 2014 (FN) - August 18, 2014 (AN)
4	<b>Prof. Sujit Roy</b> Acting Director	August 18, 2014 (AN) - April 21, 2015 (AN)
5	<b>Prof. Ratnam V. Raja Kumar</b> Director	April 22, 2015 (FN) - Continuing

## Sub-Committees for the 10<sup>th</sup> Convocation 2021

**Chairman: Hon'ble Director**

**Convener: Dean (Academic Affairs)**

Sl. No.	Sub- Committee	Principal Member(s)
1	Convocation Programme Planning	Chairman
2	Convocation Hall/Venue, Dias Preparation and arrangement of Physical facilities	<b>1. Chairman</b> 2. PIC (Civil Works) – Coordinator 3. PIC (Electrical Works) 4. Superintendent Engineer (Civil) 5. Executive Engineer (Civil) 6. Asst. Executive Engineer (Electrical)
3	Academic Matters : (Certificates, Transcripts, Medals, Folders, Convocation Stoles and Gowns, Convocation Brochure etc.)	<b>1. Dean (Academic Affairs)—Coordinator</b> 2. Dr. Remya Neelancherry 3. Dr. Kiranmayi Landu 4. Dr. Soumya Prakash Dash 5. Assistant Registrar (Academics) 6. OSD (Academics) 7. Mr. Chandra Vadde 8. All Academic Section Staff
4	Electronic backdrop, Banner : (Standee design, Gate etc.)	<b>1. Dr. S. N. Panigrahi—Coordinator</b> 2. Dr. Venugopal A 3. Dr. K. R. Mangipudi 4. Dr. S. R. Kannan 5. Dr. G. Bartarya
5	Online organization of Convocation and Floor Management (of Invitees, degree recipients and audience) in the Convocation Hall	<b>1. Dr. Bharat Ramkumar, Chairman, CITSC - Coordinator</b> 2. Dr. S. Mohapatro 3. Dr. Devesh Punera 4. Dr. Olive Roy 5. System Engineer 6. Programmer 7. Dr. K. R. Mangipudi 8. Dr. Srinivas Ramanujam 9. Dr. Y. K. Singh





6	Electronic Floor Management (Student picture display)	<b>1. Dr. Srinivas Karanki – Coordinator</b> <b>Faculty Advisers of outgoing batch:</b> 2. Dr. Remya Neelancherry 3. Dr. Chandrasekhar P 4. Dr. Sudipta Saha 5. Dr. Debapratim Ghosh 6. Dr. M.K. Das 7. Dr. A. Mandai 8. Dr. Pattabhi Ramaiah Budarapu 9. Dr. Venugopal Arumuru 10. Dr. Goutam Mandai 11. Dr. Debasis Basu 12. Dr. Debadatta Swain 13. Dr. N. B. Puhan 14. Dr. S. Mohapatra 15. Dr. P. L. Bera 16. Dr. Dipankar De 17. Dr. R. B. Patta bhi 18. Dr. Aniban Bhattacharya 19. Dr. G. Bartarya 20. Dr. Ramakrushna Sa bat 21. Dr. Manaswini Behera 22. Dr. Arindam Sa rkar 23. Dr. Sumanta Haldar 24. Dr. Kousik Samanta 25. Dr. Vasudev Rao Allu 26. Dr. Niharika Mohapatra 27. Dr. Yengkhom Kesorjit Singh 28. Dr. Sourav Sil  <b>Help Desk:</b> 29. Dr. K Ram 30. Dr. Raj Kumar Singh 31. Dr. Sourav Sil 32. Dr. Manikandan 33. Dr. H Rao 34. Dr. Suni I P 35. Sri Ramakrishna Pantangi 36. Sri Sonu Kumar Goyal
7	Electronic Screen Management	<b>1. Dr. Debi Prasad Dogra } Coordinator</b> <b>2. Dr. Srinivas Pinisetty } (CITSC team will assist the Coordinator)</b>
8	Dias Management	<b>1. Dr. Rajan Jha- Coordinator</b> 2. Dr. S. Gollapudi 3. Dr. Venugopal A 4. Dr. Raj Kumar Singh 5. Dr. Manaswini Behera
9	Accommodation and Overall Arrangement for VIPs and Guests and management	<b>1. Prof. S. Roy- Coordinator</b> 2. Dr. Mihir Kumar Pandit 3. Joint Registrar 4. Asst. Registrar (Establishment)

10	Electricity and Audio Facility	<b>1. PIC (Electrical Works) - Coordinator</b> 2. Dr. Barathram. Ramkumar 3. Asst. Executive Engineer (Electrical) 4. Mr. Sanku Das
11	Finance	<b>1. Registrar I/c- Coordinator</b> 2. Joint Registrar 3. OSD (F & A)
12	Invitation (including card printing and distribution)	<b>1. Registrar I/c- Coordinator</b> 2. Joint Registrar 3. Dr. Sasidhar Kondaraju 4. Dr. B. Hanumantha Rao 5. Dr. Amrita Satpathy 6. Asst. Registrar (Establishment)
13	Video and Still Photography	<b>1. Registrar I/c- Coordinator</b> 2. Joint Registrar 3. Public Relation officer
14	Transport	<b>1. PIC (Transport)- Coordinator</b> 2. Dr. Debasis Basu 4. Mr. Tapan Kumar Mahapatra, ASO 3. Mr. Sambit Ranjan Mohanty
15	Security	<b>1. PIC (Security) - Coordinator</b> 2. Asst. Security Officer
16	Convocation Lunch at Convocation Venue	<b>1) Registrar I/c } Coordinators</b> <b>2) Warden</b> 3) Dr. R. R. Dash 4) Dr. Sourav Sil 5) Dr. B. Ramkumar 6) Dr. Y. G. Bhumkar 7) Dr. Animesh Mandal 8) Dr. Sunil Kumar Prajapati 9) Dr. S. Boppu 10) Dr. S. Mullick 11) Dr. S. B. Karanki 12) Mr. A. Bagde, Asst. Registrar (S&P)
17	Alumni Affairs	<b>1. Dean (Alumni Affairs) – Coordinator</b> 2. Dr. R R Dash 3. Dr. Soobhankar Pati 4. Asst. Registrar (Alumuni Affairs)
18	Reception	<b>1. Dr. N. B. Puhan – Coordinator</b> 2. Dr. Madhusmita Dash 3. Dr. S. Chaudhury 4. Dr. Kousik Samanta 5. Dr. Sasmita Barik
19	Media and Press	<b>1. Registrar I/c – Coordinator</b> 2. Joint Registrar 3. Public Relation Officer 4. Mr. Sambit Ranjan Mohanty
20	Protocol Management	<b>1. Prof. V. R. Pedireddi – Coordinator</b> 2. Registrar I/c 3. Chief Security Officer

21	Webpage and Webcast	<b>1. Chairman CITSC – Coordinator</b> 2. PIC (Web Services) 3. PIC-ERP 4. Mr. Sanku Das
22	Medical Assistance	<b>1. Dr. M. A. Khan – Coordinator</b> 2. All Medical Officers 3. Pharmacists and Nurses
23	Accommodation of Students / Guests	<b>1. Warden- Coordinator</b> 2. PIC (Guest House) 3. Dr. S. B. Karanki 4. Dr. Meenu Ramadas
24	External Gathering Management and Parking	<b>1. Dr. S. Pati - Coordinator</b> 2. Dr. P. Bhunia 3. Dr. Amritendu Roy 4. Dr. S. Kondaraju 5. Asst. Security Officer 6. Student's Volunter



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर  
**INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR**

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