

40th Convocation

21st DECEMBER 2019



XL
CONVOCATION

Chief Guest
Shri Shashi Shanker
Chairman, ONGC

Prof. D. D. Misra
Chairman, Board of Governors
IIT(ISM), Dhanbad

Prof. Rajiv Shekhar
Director & Chairman, Senate
IIT(ISM), Dhanbad

**INDIAN INSTITUTE OF TECHNOLOGY
(INDIAN SCHOOL OF MINES)
DHANBAD**

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

21st DECEMBER 2019



XL CONVOCATION

Chief Guest
Shri Shashi Shanker
Chairman, ONGC

Prof. D. D. Misra
Chairman, Board of Governors

Prof. Rajiv Shekhar
Director & Chairman, Senate



Report of the Director

Indian Institute of Technology (Indian School of Mines), Dhanbad was established in 1926 to address the need for trained manpower related to mining activities in the country with disciplines of Mining Engineering and Applied Geology. In 1967, it was granted the status of a Deemed to be University under Section 3 of UGC Act, 1956. Over the last nine decades, ISM has incorporated important core engineering disciplines and has acquired the status of full-fledged institute of global standing for imparting higher education in engineering, science and management. The Institute has been conferred the status of Indian Institute of Technology (IIT) on 6th September 2016 by Government of India and has now been renamed as Indian Institute of Technology (Indian School of Mines), Dhanbad.

The present report encapsulates academic, research and related activities of the Institute for the period 1st April 2018 to 31st March 2019. During this period, there have been substantial developments in all fronts such as student strength, number of research scholars, infrastructure development, research publications, external cash flow from projects sponsored by industries and national funding agencies. The campus placement continued to remain high with increase in the highest and the average pay packages. Further, the Institute was involved in several executive training programmes and industry sponsored projects from across the country and overseas organizations in bridging the gap between industry and academia.

1. AWARD OF DEGREES

The degrees shall be conferred for the year 2018-19 on 1,988 students which includes 107 Ph.D., 669 M. Tech (Two year), 48 M.Tech. (Three year), 36 MBA, 13 Executive MBA, 103 M. Sc. Tech, 128 M.Sc., 62 Integrated M.Sc. Tech/ Integrated M. Tech, 45 Dual Degree and 777 B. Tech.

2. ACADEMICS

- **Academic Programmes and Student Strength**

In the Academic year 2018-19, IIT (ISM) offered 65 programmes at UG and PG levels, apart from offering part time and full time Ph.D. in each department. The total student strength in 2018-19 has gone up to 8,354.

- **Campus Placement**

The institute has maintained a sustained percentage of placement (approximately 70%), though the number of graduating students has increased significantly over the years.

3. RESEARCH AND INDUSTRY-INSTITUTE COLLABORATION

Some more Major experimental facilities have been added under the Central Research Facility

(CRF) and various other laboratories of all departments of the Institute in order to enhance the academic and research potential of students and faculty members.

- **Research Publication in SCOPUS & Web of Science, USA Database**

One of the major outcomes of research and key parameter to project Institute's research activities is publications by faculty members in reputed journals that are globally acknowledged for Institute rankings. In the year 2018, total publications of the Institute in Web of Science, USA (SCIE/SSCI journals) database was 962 & similarly, 1741 publications were recorded in SCOPUS database.

- **Sponsored Research/Industry Sponsored Projects**

The Institute continued its growth in R&D sanctioned projects and executed projects worth Rs. 2,810.39 Lakhs during the year 2018-19. In the year 2018-19, thirty eight organizations comprising government, public and private sectors have sponsored more than 180 sponsored R&D and Industrial projects.

- **Consultancy Projects**

The Institute executed consultancy projects worth Rs. 2282.58 Lakhs during the year 2018-19 sponsored by more than sixty six client organizations of high repute.

- **Executive Development Programmes**

IIT (ISM) has been contributing to the up-gradation of knowledge and expertise of executives of different companies by offering executive development programmes in its core areas of competence. During the year 2018-19, a total of thirty Seven (37) Professional Development Programmes have been conducted for executives of various sectors viz. Government, Public and Private Companies with revenue generation of Rs. 797.55 lakhs.

4. INTERNATIONAL COLLABORATIONS

- **International Student/Faculty Exchange Projects**

During this period, Academic and Research Collaborations were established with following foreign universities:

- Politecnico di Milano, Milan, Italy
- Instituto Superior Tecnico, Lisbon, Portugal
- University of Slovakia, Slovakia

- **Membership of Indo-European Heritage Network:**

IIT (ISM), Dhanbad became the member of the prestigious Indo-European Heritage Network of 19 leading Technical Higher Education Institutions, who are jointly engaged in collaborations through their research and academic activities.

5. IIT (ISM) ALUMNI AFFAIRS

- ISMAANA Awards for the year 2018-19 were finalized for twelve (12) meritorious students in the disciplines of Mining Engineering, Petroleum Engineering, Applied Geology and Applied Geophysics. These awards were instituted by ISM Alumni Association of North America Chapter. Each student is awarded with a merit certificate and a cash prize of Rs.41,000/-.
- Inder Mohan Thapar Research Award has been finalized with six (06) research awards and conferred to the students of UG and PG programmes and Research scholars in Mining Engineering, Petroleum Engineering, Environmental Science, Fuel & Mineral Engineering, Applied Physics and Humanities and Social Sciences branches.
- ISMAA and IIT (ISM) Dhanbad jointly organized Industry Institute Interaction 2019 on the topic “Role of Academia towards Innovation, Incubation and Entrepreneurship” on February 02, 2019. The event was well-attended by hundreds of renowned Industrialists, Executives, Faculty Members, Students and Alumni of the Institute. A total of 333 participants (internal and external) registered for III – 2019. A panel discussion on “Synergising the Industry Academia Partnership for Furthering Excellence” was also organized in this event.
- Alumni Reunion BASANT-2019, was organized on February 03, 2019. Golden Jubilee Batch of 1969 participated as special guests during the event. The event received all the praise from the golden jubilee batch. General Body meeting of IIT (ISM) Alumni Association was also held during the event. Basant Samman and distinguished alumnus awards were conferred on the distinguished alumni who achieved milestones in their respective fields.
- **Alumni Connect programs:**
 - IRAA office connected with alumni of Bay area USA (San Francisco) through a video conferencing event in January 2019
 - Annual alumni meet event of Middle East Alumni Association was held on Feb, 2019 in Dubai. The Director and Dean (IRAA) participated in this event.
 - ISMAA Mumbai Chapter organized annual get-together on 20th Jan at Mumbai.
 - ISMAA Kolkata organized MINI BASANT 2019 on 27th January, 2019 at Kolkata.
 - ISMAA Delhi Chapter organized its annual get-together on February 10, 2019.
 - ISM Alumni Association – Bilaspur Chapter organized its annual re-union on 7th April, 2019 at Bilaspur.
 - The Bengaluru Chapter of ISMAA has been formed.

6. STUDENTS' ACTIVITIES

- Students were involved in organizing various academic and extracurricular activities in association with International Societies viz. Society of Petroleum Engineers (SPE), Society for Mining, Metallurgy and Exploration (SME), Society for *American Association of Petroleum Geologists* (AAPG), Institute of Electrical and Electronics Engineers (IEEE), Association for Computing Machinery (ACM), Society of Exploration Geophysicists (SEG), Society for *European Association of Geoscientists and Engineers* (EAGE), Optical Society of America (OSA), International Society of Optics & Photonics (SPIE), Society of Industrial and Applied Mathematics (SIAM) and American Society of Mechanical Engineers (ASME).
- The institute organized various co-curricular activities such as NCC, NSS, NSO, Yoga, etc. The students are involved in organization of Technical, Cultural and Sports events, viz. Srijan, Concetto, Parakram, Annual Sports, etc. Students were encouraged to manage their campus affairs through various Students' Societies in a democratic manner.

7. AWARDS AND RECOGNITIONS

- Twenty Three (23) nos. of instituted awards and recognitions were achieved by faculty members and students at IIT (ISM), Dhanbad during 2018-19 sponsored by different reputed Organisations/Industries.

8. DEVELOPMENT OF MAJOR INFRASTRUCTURE

The Institute witnessed major infrastructural growth during the period as listed below:

- Central Library (G+7) building (having an area of 21,260 sq m) was taken over by the institute from CPWD and the same was made fully functional and accessible to the students, research scholars and faculty members. The Central library is centrally air-conditioned with all state of the art facilities to fulfill all academic and research requirements.
- Rosaline girls hostel (with 600 rooms and having 1000 seater capacity) was taken over by the institute from CPWD for coping up with the increasing strength of girls students in the IIT (ISM) campus.
- Boys Hostel (G+10) with 1000 Rooms (2000 seat) is under construction stage for taking care of the increasing strength of the students at IIT (ISM) campus.
- Faculty quarters (120 Type V and 60 Type VI) (G+15) are under construction for catering to the increasing faculty strength at IIT (ISM) Dhanbad.
- Central Research Facility Building (G+7) is under construction for housing the most advanced and state of the art instruments and research equipment for aiding the academic excellence of the Institute.
- Centre of excellence in safety, occupational health and disaster management (G+8) building is under construction stage.

9. SOCIETAL MISSION

In consonance with the 'Unnat Bharat Abhiyan' scheme initiated by Shri Narendra Modi, Honourable Prime Minister of India, a “Center of Societal Mission (CSM)” has been made operational at IIT (ISM), Dhanbad since early 2015. Different groups of students involved in various philanthropic activities under the banner of CSM are detailed below:

- **Centre of Societal Mission CSM** has adopted five villages nearby IIT (ISM) campus and provides sustainable and inclusive growth by providing opportunities for improvement of quality of life through education and general awareness about social, environmental and health issues. Four (4) free medical check-up camps were organized and medicines were distributed to the beneficiaries of these adopted villages. A free Ladies Health Awareness Camp was also organized by CSM.
- CSM organized Five (05) 'Skill Development Programmes' in which one programme covered 'Network Fundamentals' and other four programmes were on 'Computer Awareness'.
- **Kartavya**, a student group provides education, nutritious diet and medical help to children of poor and tribal community. It is running different centres namely Lahabani, Koranga Basti, Mandal Basti, Barmasia and Dhैया School etc. under its different chapters.
- **Karmajyoti** societal group of IIT (ISM) Research Scholars runs six educational centres for poor children of underprivileged communities, in and around IIT (ISM). Karmajyoti organizes daily free Yoga classes at Students Activity Center (SAC) as a part of its healthcare project.
- **Fast Forward India** is involved in providing healthcare facilities to nearby areas of IIT (ISM) and organized 05 blood donation camps which resulted in collection of precious 916 units of Blood. This mission has achieved the distinction of donating the highest quantum of blood in Jharkhand State, which has also recognised at national level by the Government of India.
- **Sa-mitra** is involved in social care of poor and under privileged people and organized “PARIVESH-clothes for charity” programme regularly for distributing cloths around Dhanbad.

10. FUTURE PERSPECTIVE

Before I conclude, I would like to impress upon every member of the academic community of IIT (ISM) that the nation has great expectation from the institutions of higher learning towards building a knowledge society that will take our country forward.

- There will be a major thrust to develop cutting edge technologies through establishment of focused Reesearch and Technology Development Centres.
- Efforts will be initiated to make our Institute a Think Tank for policy, regulations and technology development in the areas of Mining, Petroleum and Earth Sciences.

- Use IIT (ISM)'s infrastructure for enhancing the employment of local youth in consonance with the Make in India movement of Government of India.

We are confident that with the intellectual and physical resources that are already available and are under development, it will be possible to transform IIT (ISM) into a world class institution in the coming years.

11. ACKNOWLEDGEMENTS

We would like to acknowledge with all humility the support from the Ministry of Human Resource Development, Government of India, various Government and regulatory authorities, different Ministries of Government of India, Government of Jharkhand and various sponsoring agencies and the collaborating industries.

I would personally acknowledge the support received from all of my colleagues – academic and non-academic and the students.

I convey my heartiest congratulations and best wishes to all my dear students who have received the degrees, medals and awards today.

I conclude by thanking our chief guest Mr. Shashi Shanker, Chairman ONGC for being with us on this auspicious occasion.

JAI HIND



Address by the Chairman, IIT(ISM) Board of Governors

Let me begin this address by a heartiest congratulation to the graduating batch of 2019 of this prestigious institution, IIT (ISM). Let's applaud the hard work, commitment and dedication of the students, teachers, mentors, and parents who have helped us in achieving the success that we are here to celebrate today.

This is a very moving moment and it is truly a privilege to be in the company of some of the brightest students, innovators and researchers that this institution has produced. The zeal and enthusiasm in you fills me with optimism about our collective future. I am sure that each and every student who graduates today would leave no stone unturned in achieving even greater heights and would honour the faith bestowed upon you by your teachers and families and the society. This occasion reminds of a quote by Dr. Seuss, an American author, political cartoonist, and illustrator, who had famously said:

"You have brains in your head. You have feet in your shoes. You can steer yourself any direction you choose. You're on your own. And you know what you know. And YOU are the one who'll decide where to go...."

Today, we celebrate a new beginning. This ceremony marks the idea that you as fresh graduates are ready to keep learning, that you would only aim higher and that you would go out into the world and put to use your knowledge to bring about a change in the society. Through commitment, rootedness and dedication you have the power to do good and to do well. Today is the day where we celebrate your coming of age. With your new freedom you could use it to fulfil a mission of service; a service to humanity and to excellence. The knowledge system that this prestigious institution has provided you would remain a guiding light in the toughest endeavours and darkest hours.

Jawaharlal Nehru in one of his legendary speeches remarked: *"The achievement we celebrate today is but a step, an opening of opportunity, to the greater triumphs and achievements that await us. Are we brave enough and wise enough to grasp this opportunity and accept the challenge of the future?"* As graduates from one of the most prestigious technological institutions, you face a plethora of opportunities and challenges before you. You have the power; the power to change, build, challenge the workings of the society. It is truly said that with great power comes greater responsibilities. It is your responsibility to bring about innovative thinking and advance scientific and social thought which would in turn serve the nation and her people.

Friends, this institution has moulded raw and naïve youngsters into mature professionals. You as IIT graduates are responsible citizens. The degree that you hold in your hand today will provide you with even more impressive bullets in the future, provided you make the right moves and work hard. The society looks up to you as leaders of the community. This idea may seem daunting but the guidance and the knowledge that you have received during your stay here should be your guiding force.

You come of age during a time when the potential of our country is recognized and appreciated globally. In today's times, the potentials of Indians and our knowledge is a given fact. It is a privilege,

indeed a privilege, to be the proud bearers of our country's future. Thus, you should seize the day. You need to challenge yourself.

A special appeal to those, who are going to receive a higher education degree for the first time, here, I mean the undergrads: *You must prepare your personality as you are going to be the leaders of society.* And for this, you must focus on your personality, your attitude and motivating ability. At your workplace there will be people much older to you and they would expect respect and protection. Prepare to guide and supervise your subordinates with sensitivity; learn the art of handling people.

The degree that you have earned today has come to you with a lot of toil, but your quest for knowledge should not cease here as there is a lot more to be learnt in detail. The specialization in which you got your first degree need not be your only first choice. Here's the time to chase your passion without jeopardizing your career, follow your dreams which remained repressed all these years.

To the PhD degree holders, I would like to say now that you have chosen your specialization you need to understand what it really means to be specialized. A specialist is a person who knows more and more about less and less. You have worked immensely hard to reach where you are today. With your specialized knowledge, you have a power to bring change in your lives and in your society. Yours is an important contribution in the knowledge sector aiming to bring a revolution. With the promise of youth and your intellect to guide you, a full life of glory and fame awaits each and every one of you.

As you move from cloistered spaces of the classroom to the outside world, where you are going to face abundant challenges, let your untapped potential guide you. APJ Abdul Kalam had truly said: *"The purpose of education is to make good human beings with skill and expertise."* Such is your position in the society.

Education from such premiere institutes should teach one humility, kindness, the ability to think and to think differently, to raise questions, to learn and to respect knowledge. The pursuit of knowledge is an endless journey. You are some of the successful graduates in the country at this very moment. Most of you have already secured jobs in some of the most coveted institutions in the country. Congratulations! Some of you might be aiming for administrative jobs and yet some are pulling up their proverbial socks to follow their passions. IIT graduates have a remarkable history of producing world class academics, scientists, entrepreneurs, politicians, managers, bankers, writers and so much more. The history is filled with young graduates like you who have left a mark by going down the road less taken. The idea is thus to think hard and work harder. You can be anything you want. Now is the time to follow your aspirations and lead a life which is a sum total of knowledge, health and happiness. Today's convocation ceremony is a milestone in your life and it is surely not the end. Raise your bars, aim high, break grounds and achieve glorious feats. You have the right to behave differently and to make a difference. With the kind of knowledge that you have at your disposal, you would lead the race of ideas and innovations. The country that you are graduating into welcomes your contributions.

"Real education enhances the dignity of a human being and increases his or her self-respect." The plethora of knowledge that you have received in this institution should be the foundation of your life.

It should teach you to be humble, to live in self-harmony, to work hard each day, to celebrate success and to accept failure and to commit yourself to your cause. In life you are going to push yourself and you will fall. It is inevitable. It is during those moments that the basic human values come to the rescue. We have to learn from our experiences because it is through them we learn who we are and it is through our education that we have a chance to evolve as enlightened citizens and who we want to be. This is an important question that we need to ask ourselves time and again. Introspection would take you closer to the purpose of your life. You are your own mentor. The world is looking up to you and it needs honesty and empathy. You have a light in each and every one of you and that should illuminate your path. It is through going into the outside world and paying back to the society, you can put your IIT credentials to test. You have a chance to showcase your highest and truthful self as a human being. Extend your knowledge to the community and together you can work to uplift those who are not as privileged as you are. Maya Angelou, a noted writer once said: "When you learn, teach, when you get, give."

Be the Krishna and the Arjuna. Embody the traits of both the Guru and the Disciple in you. *Yatra yogeśvaraḥ kṛṣṇo yatra pāṛtho dhanurdharaḥ, tatra śrīr vijayo bhūtir dhruvā nītir matir mama* (Gita 18.78): Wherever is Krishna, the master of Yoga, wherever is Arjuna, the wielder of the bow, there is certain to be firm qualities, happiness and prosperity. Now is your chance.

Congratulations to all of you!



Address by the Chief Guest

- Director, IIT (ISM) Dhanbad, Prof. Rajiv Shekhar, Hon'ble Members of Board of Governors, Degree Recipients, Faculty and Staff of IIT (ISM) Dhanbad, Members of the media, Dear students, and Ladies and Gentlemen: I feel proud and privileged to be invited here today to address this august gathering on the 40th Convocation Day. Indeed, it is a rare privilege. Yes, a very rare one to speak on this momentous occasion of the 40th Convocation of IIT (ISM) Dhanbad which is one of the finest institutes and incidentally also my Alma Mater.
- First, I congratulate all the graduating students for the successful completion of a wonderful academic journey. I am sure, you have thoroughly enjoyed your time in the classrooms, canteens, corridors and each other's company. You must have imbibed the aroma of the ethos and ethics, culture and class, humanity and humility, courage and companionship that this Institute has been propagating and inculcating for nearly a century now to ignite and incubate young minds.
- I take this opportunity to convey my heartiest congratulations to all the parents who have made years of untiring efforts and, perhaps, many personal sacrifices to pride themselves with a winning smile for the academic success of their children. It is you who have dreamt and raised your children to live the dreams. And we have got a pool of brilliant torch-bearers who will chart out the future roadmap in India. My sincere thanks to all of you.
- Teachers are the priest of knowledge. They not only create the path but also handhold the students to accomplish a mission. It is their knowledge coupled with determined spirit and experience that shape up the raw talent. This Institute is blessed with such great teachers, who are carving out, in silence, a niche for the students for decades. Today I am simply at a loss of words to express my gratitude and respect to all the teachers.
- This day is an unforgettable milestone in everybody's life. It is the day when a graduate embarks on a journey as a professional. When one sets out to reinvent and redefine life and society.
- Being here on this day, in this place, is extra special for me. I feel not only nostalgic but also proud. Old hostel, Admin building, Ramdhani tea stall, Scolomin Saturnalia (now Srijan), Penmann Auditorium where I spent my student life; everything is so fresh in my mind.
- Right from inception, this institute has been the sole gateway for anyone who aspires to join the energy sector, for the one who dreams to fuel the engine of growth.
- We often jokingly say – there is nothing certain in the oil and gas business, but what is certain is that on any given day you will certainly run into someone from ISM Dhanbad. Truly, the contributions that this institute has made to chase and capture the most elusive and

permeable element of the earth are beyond any expression. This institute has drawn and shaped the country's energy map.

- The Learning and every single experience that you have received here will have a huge strength for you to face the professional challenges ahead. This institute has made you future ready. Now it is time to shape the future.
- Friends, Future is not tense. Future is demanding. And to reconcile yourself with the expectations of future, self-curation is needed. Commitment with conviction, courage with confidence and clarity of mind that you need to strongly navigate into the future.
- The journey may not seem a cakewalk, it may turn out a tight-rope walk as you progress in the professional world. You may fail, but you should certainly not fall back on patience, you will succeed but should certainly not succumb to the greed.
- Failures shouldn't spawn frustration in you because when you experiment, you tend to taste failures. And if you don't experiment, you fall back on excuses. On this day, let us enter into a promise that, we will embrace the strength of an ethical mind and pure love for whatever we try and whatever we do. When you have a passion, you create your own path for success.
- Dear Students, we are standing on a watershed in the history. You are entering a new and exciting India. An India that is growing rapidly towards progress to emerge as a global economic powerhouse.
- It took 60 years for India's GDP to grow to \$1 trillion, but took only eight years to reach the next \$1 trillion. Now we are going forward towards a \$5 trillion economy by 2024, and double that in the 5 years to reach the \$10 trillion mark. The Hon'ble Prime Minister has already given a clarion call to gear up for accomplishing the \$ 5 trillion dream and it is the responsibility of each one of us to work on it.
- This is not merely number, but a pledge to build a more inclusive, sustainable and equitable society, to set an example to the rest of the world. Remember it's the trillion dream for a billion smile.
- The path to becoming a leading global superpower will not be without challenges and constraints. But it will also throw up many opportunities. As the old adage goes, when the going gets tough, the toughs get going. I am quite sure that you will be able to surmount all challenges to build tomorrow's NEW INDIA.
- One of our primary challenges is to create jobs. We are home to the world's largest population of youth. By 2020, the average Indian age will be 29 years and nearly 10 to 12 million people will be eligible to enter the workforce every year over the next 10 years.
- The focus on Youth as the pivot of our future development is also reflected in our Hon'ble PM's initiatives – be it Skill India, Digital India or Start-up India.

- The millennials are also thinking differently. They dream big. They are risk-takers and innovators. For something like Start-up India is a fantastic initiative in this regard. It is a platform that is geared towards technology-adoption and problem solving. And who better than the likes of you here – all keen, competent and young engineering and science graduates – to be a part of something like this.
- Friends, the IITs of our country are among the most visible brands globally and today, you've become a part of that rich legacy. You must wear the badge of being an 'IITian' with pride as well as great responsibility, because when you walk out of here you do not just represent Brand IIT but also Brand India.
- I tried to do this in my own humble way. I have been fortunate enough to be a part of the story that today ONGC is the country's largest energy explorer and a diversified energy conglomerate with global stature. Last year, ONGC clocked the highest ever Revenue and the largest ever profit.
- There is also a lot of opportunities in emerging areas in our country itself in Big data analytics, Nano technology, Internet of Things, Artificial intelligence, Machine Learning etc. All these technologies are still at their infancy and have huge potential to grow at a faster pace. Chase the technology. Beat the pace.
- Oil and gas, especially upstream sector, is always on the lookout for new technologies and ideas. Because oil is found in the mind first and then in the earth. It is a business of knowledge for more than a century, we have mined in the remotest places and in the most difficult terrains for resources that fuel our modern existence.
- In India, this upstream oil and gas sector has been anchored by ONGC, the company which I joined 37 years ago as Graduate Trainee and had the opportunity to lead as CMD for the last 2 years.
- ONGC today is not only a 65 billion dollar conglomerate but also one of the top Exploration & Production companies of the world, contributing more than 70 percent of India's domestic oil and gas production.
- While it is true that the world is waking up to and readily accepting new forms of energy, our country, at least in the foreseeable future, will still require significant amounts of oil and gas to power its economy and improve the living conditions of millions of its people. For instance, crude oil requirement is set to grow more than double from current levels of 4 million barrels per day to around 10 million barrels per day in 2040. Our natural gas consumption is also set to more than treble. At the same time we need to be more climate responsible, and for that climate-efficient technology must have to be evolved.
- So, the energy sector as a whole will be quite active in foreseeable future and companies in oil and gas sector will throw lot of opportunities going forward. In view of the growing focus on sustainable and responsible energy, we are also adapting our long-term strategies to respond to

these changes. Today, I look at ONGC as not just an upstream oil or gas player, but rather as an energy company with interests across the energy ecosystem – from oil and gas to greener energy solutions.

- We at ONGC are constantly looking out for people who will be a part of this evolution. Just like this institute, when you join us, you do not just represent a company, but a widely respected national and global energy brand. Our employee benefits are among the best in the industry – be it compensation or welfare measures.
- You will also be happy to know that, to harness fresh ideas from young Generation like you, we launched Rs 100 crore Start-Up Fund and there has been some wonderful ideas from youngsters which we are supporting for further development.
- You are beginning a new journey. You will have your doubts, but always remember to stand on your ground despite setbacks and one day surely you will reach your cherished destination. Robert Frost's lines spring to my mind -

Two roads diverged in a wood,
And I took the one less traveled by
And that has made all the difference

- Devote ample time to your health and to your family. Develop interests outside of your professional work, and make relationships.
- And finally, always remember: Give back to the society which has given you everything that you need.

All the best, and thank you!

LIST OF RECIPIENTS OF DEGREES

Doctor of Philosophy (PhD)

S.N.	Name	Department	Title of Thesis	Guide(s)
1.	Mukaila Abdullahi 15ID000002	Applied Geophysics	Crustal Architecture Beneath the Benue Trough of Nigeria Peninsula Derived from 2D/3D Inversion of Gravity and Magnetic Data	Dr. Upendra K. Singh (Guide)
2.	Rahul Bhattacharya 2014/DR/1103	Electronics Engineering	Emulation and Implementation of Behavioral Models of Some Analog and Mixed Signal Circuits on Field Programmable Gate Array (FPGA)	Dr. Subindu Kumar (Guide)
3.	Sunil Kumar Gautam 2013/DR/0028	Computer Science and Engineering	Study and Development of Intrusion Detection Systems	Dr. Hari Om (Guide)
4.	Tanwi Priya 2015/DR/0099	Environmental Science & Engineering	Spectral Indices Modelling Approach for the Treatment of Aromatic Fractions of Natural Organic Matter to Control Trihalomethanes Precursors	Dr. B. K. Mishra (Guide)
5.	N. Mohan Raj 2014/DR/1118	Mining Machinery Engineering	An Investigation on Ultrasonic Welding of Al-Al, Cu-Cu and Al-Cu Non Ferrous Materials	Dr. L. A. Kumaraswamidhas (Guide) & Dr. S. Arungalai Vendan (Ext. Guide), VIT University
6.	Manoj Kumar Singh 2014/DR/0279	Applied Mathematics	Propagation of Elastic Waves in Solids	Dr. Sanjeev A. Sahu (Guide)
7.	Gopal Sharma 2014/DR/1166	Applied Geology	Crustal Deformations and their Manifestations in Earthquake Precursors in the Himalayas	Prof. S. Mohanty (Guide) & Dr. P. K. Champatiray (External Guide), IIRS, Dehradun
8.	Rahul Sinha 2013/DR/0270	Mining Machinery Engineering	Modelling and Study of Wear Behaviour of Aluminium-Chromium Austenitic Manganese Steel Alloy for Coal Bunker Liner Plates	Prof. A. K. Mukhopadhyay (Guide)

- | | | | | |
|-----|-----------------------------------------|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| 9. | Rohini Singh
2014/DR/0106 | Chemical
Engineering | Synthesis and Characterization of Visible Light Active Semiconductor Photocatalysts For Dye Degradation And Hydrogen Generation | Dr. Suman Dutta
(Guide) |
| 10. | Anshul Gupta
2014/DR/1027 | Electronics
Engineering | Investigations on Wideband and Multiband Dielectric Resonator Antennas for Microwave Applications | Dr. Ravi Kumar
(Guide) |
| 11. | Nidhi Dewangan
2013/DR/1073 | Applied
Mathematics | Propagation of Seismic Waves in Anisotropic Media | Dr. Sanjeev A.
Sahu (Guide) |
| 12. | Poornima Verma
2013/DR/0262 | Environmental
Science and
Engineering | Assessment of Hydro-Geochemical Characteristics of Groundwater Resources and Development of Contamination Index for Bokaro District, Jharkhand, India | Dr. Prasoon Kumar
Singh (Guide) |
| 13. | Rajkishor Kumar
2014/DR/0030 | Electronics
Engineering | Wideband Circularly Polarized Dielectric Resonator Antennas using Different Coupling Schemes for Wireless Applications | Dr. Raghvendra
Kumar Chaudhary
(Guide) |
| 14. | Kanchan
Agarwal
2013/DR/1087 | Fuel and
Mineral
Engineering | Beneficiation of Low Grade Manganese Ore to Enhance Mn/Fe Ratio by Roast Leach Method | Prof. N. R. Mandre
(Guide) &
Prof. T. Sharma
(External Guide),
Sharda University,
Greater Noida |
| 15. | Anita Kumari
2014/DR/0082 | Applied
Physics | Spectroscopic Studies of Doped GD ₂ (MOO ₄) ₃ Nanophosphors | Dr. Vineet Kumar
Rai (Guide) |
| 16. | Alisha Vandana
Lakra
2013/DR/0220 | Humanities and
Social Sciences | A Descriptive Study of Kurukh Language Spoken in and Around Ranchi | Dr. Md. Mojibur
Rahman (Guide) |
| 17. | Jitendra Prasad
2010/DR/0135 | Applied
Geology | Ore Geological Aspects of Iron Ore Mineralization in and Around Kiriburu-Meghahatuburu Iron Ore Mines, Archean Iron Ore Group, Eastern India, with Special Emphasis on Exploration | Prof. A. S. Venkatesh
(Guide) &
Shri. Lokesh
Chaturvedi
(External Guide),
NMDC, Chhattisgarh |
| 18. | Sukanta Goswami
16/DP/000073 | Applied
Geology | Lithofacies Analysis and Origin of Felsic Volcaniclastic Rocks of the Palaeoproterozoic Tadpatri Formation, Cuddapah Basin, Southern India | Dr. Sukanta Dey
(Guide) & Dr. Syed
Zakauilla
(External Guide),
AMD, Bangalore |

- | | | | | |
|-----|--------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 19. | Vivek Singh
2014/DR/0233 | Applied
Mathematics | Study of Nonlinear Programming Problems
with Generalized Convexity | Dr. Anurag Jayswal
(Guide) |
| 20. | Surajit Bagchi
2014/DR/1169 | Electrical
Engineering | Development of Simple Sensors for
Exhaled Breath Analysis for Possible
Routine Diagnosis of Human Respiratory
Dysfunction | Dr. Sanjoy Mandal
(Guide) & Dr.
Subhabrata Sengupta
(External Guide),
HIT Kolkata |
| 21. | Anup Kumar
Mukhopadhyay
2012/DR/1051 | Applied
Mathematics | Study of Surface waves in Anisotropic and
Non-Homogeneous Media | Dr. Santimoy
Kundu (Guide) &
Dr. Asit Kumar
Gupta (External
Guide), Asansol Engg.
College, Asansol |
| 22. | Ashish Kumar
Sinha
2013/DR/0163 | Mining
Machinery
Engineering | Wavelet Transform and ANN Based Fault
Diagnosis Scheme for Simultaneous
Detection of Broken Rotor Bars and
Bearing Damages in Squirrel Cage
Induction Motor | Prof. T. K. Chatterjee
(Guide) & Dr.
Sukanta Das
(Co-Guide) |
| 23. | Nikhil Kumar
2014/DR/1022 | Mining
Engineering | Stability Analysis of Road Cut Slopes in
Himalayan Regions of India | Dr. Amit Kumar
Verma (Guide) |
| 24. | Vivek Kumar
Verma
2014/DR/0015 | Management
Studies | Consumer Preference Towards Sustainable
Practices in Hotel Industry in
India - A Study | Dr. Bibhas Chandra
(Guide) |
| 25. | Sujit Kumar
2013/DR/0244 | Mining
Machinery
Engineering | Performance Investigation of Hydro-Motor
Drive System using Proportional and
Priority Valves | Prof. K. Dasgupta
(Guide) &
Dr. Jayanta Das
(Co-Guide) |
| 26. | Anupam Kumar
2014/DR/0271 | Applied Physics | Structures and Phase Transition in Model
Soft Matter Systems: Theory and Simulation | Dr. Pankaj Mishra
(Guide) |
| 27. | Manojkumar
Gudala
2015/DR/1050 | Petroleum
Engineering | Studies on Hydrodynamics of Heavy Oil-
Water Flows through Pipelines using Bio-
Additives: Experimental and Simulations | Dr. Tarun Kumar
Naiya (Guide) &
Dr. Ajay Mandal
(Co-Guide) &
Prof. T. Ramamohan
Rao (External Guide),
VCE, Hyderabad |

- | | | | | |
|-----|---------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| 28. | Rabesh Kumar Singh
2014/DR/0203 | Mechanical Engineering | Investigation on the Effect of Nano-Particle Mixed Cutting Fluid on Metal Cutting Process | Dr. A. R. Dixit (Guide) |
| 29. | Komal Rani
16/DP/000022 | Applied Geophysics | Integrated use of Emissivity, Thermal Inertia and Geophysical Data for Geological Mapping in Parts of Banswara, Rajasthan, India | Dr. Sanjit Kumar Pal & Dr. Arindam Guha, NRSC (ISRO), Hyderabad |
| 30. | Manu Mehta
2015/DR/1141 | Environmental Science and Engineering | A Global Study on Spatio-Temporal Variability of Aerosols Inferred from Space Borne Measurements | Dr. Anshumali (Guide) & Dr. Narendra Singh (External Guide), ARIES, Nainital |
| 31. | Subha Ranjan Paul
2012/DR/0158 | Fuel and Mineral Engineering | Performance Evaluation of Coarse Coal Cleaning Jigs In Operating Plants | Prof. S. Bhattacharya (Guide) |
| 32. | Sunita Sinha
2014/DR/0033 | Electronics Engineering | Design of Flow and Pressure Transducers and their Performance Optimization using ANN for Industrial Application | Dr. Nirupama Mandal (Guide) |
| 33. | Pawan Kumar Singh
2014/DR/1115 | Mining Engineering | To Investigate the Corporate Social Responsibility (CSR) Practice of Indian Coal Mining Industry and Scaling its Influence on Sustainable Development | Prof. A. K. Mishra (Guide) & Prof. Pramod Pathak (Co-Guide) & Dr. Hardeo Prasad (External Guide), BCCL Dhanbad |
| 34. | Alok Kumar Shrivastav
2015/DR/1046 | Electrical Engineering | Power Quality Estimation and Disturbance Mitigation of Power Systems | Prof. P. K. Sadhu (Guide) & Prof. Ankur Ganguly (External Guide), Techno India Batanagar, Kolkata |
| 35. | Pasupati Paul
2015/DR/1087 | Applied Mathematics | Propagation of Elastic Waves in Layered Media | Dr. Santimoy Kundu (Guide) & Dr. Dinbandhu Mandal, Govt. Engineering College, Chaibasa (External Guide) |

- | | | | | |
|-----|----------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 36. | Sayed
Mohammed
Zeeshan
2013/DR/0177 | Applied
Mathematics | Some Efficient Estimation Procedures for
Population Mean in Sample Surveys | Dr. G. K. Vishwakarma
(Guide) |
| 37. | Swapan Suman
2014/DR/0056 | Fuel and
Mineral
Engineering | Studies on Combustion and Carbonization
Characteristics of Agricultural Wastes for
Thermal And Metallurgical Purposes | Dr. Shalini Gautam
(Guide) |
| 38. | Naveen Mishra
2014/DR/0050 | Electronics
Engineering | Investigations on Different Microwave
Metamaterial Structures and their
Applications | Dr. Raghvendra
Kumar Chaudhary
(Guide) |
| 39. | Rakesh Kumar
Mishra
2013/DR/1002 | Applied
Geophysics | Detection, Analysis of Fire and its Effect on
Environment in Mining Area using Remote
Sensing and Geophysical Techniques | Prof. P. N. Singha
Roy (Guide) &
Dr. J. K. Pandey &
Dr. V. K. Singh
(External Guides),
CSIR-CIMFR, Dhanbad |
| 40. | Auchitya Kumar
Pandey
2014/DR/0057 | Applied
Geophysics | Assessment of Seismic Hazard for the
Northeast India | Prof. P. N. Singha
Roy (Guide) |
| 41. | Satya Narayan
2014/DR/0184 | Applied
Geophysics | New insights into the Structural and
Tectonic Settings of Bay of Bengal Offshore
Region using Combined Global Gravity
Model Data | Dr. Sanjit Kumar Pal
(Guide) |
| 42. | Rupesh Rajak
2013/DR/0247 | Management
Studies | Developing A Framework of Employees'
Burnout and Work Engagement - A Study
of Higher Educational Institutions in India | Dr. Bibhas Chandra
(Guide) |
| 43. | Tanuj Kumar
2015/DR/0314 | Applied
Mathematics | An Investigation And Development of A
Pair of Linear Canonical Hankel Transforms
and Some Allied Integral Operators | Dr. Akhilesh Prasad
(Guide) |
| 44. | Hema Srivastava
2013/DR/0109 | Applied
Geology | Depositional Environment, Biostratigraphy
and Hydrocarbon Generation Potentiality
of Mesozoic and Cenozoic Sediments of the
Kachchh Basin: Foraminiferal,
Nannoplankton and Geochemical Studies | Dr. Ajoy Kumar
Bhaumik (Guide) &
Prof. S. Mohanty
(Co-Guide) |
| 45. | Anand Govind
More
2014/DR/0253 | Environmental
Science and
Engineering | Investigating Feasibility of
Bio-Electrochemical Reactor for Removal
of Hexavalent Chromium from
Electroplating Effluents | Prof. S. K. Gupta
(Guide) |

46.	Sumit Kumar 2014/DR/1003	Electronics Engineering	Development of Hybrid Organic-Inorganic Nanomaterials for Application in Optoelectronics and Biosensors	Dr. Jitendra Kumar (Guide) & Dr. Shailesh N. Sharma (External Guide), CSIR-NPL, New Delhi
47.	Ranjan Kumar Ray 2012/DR/1097	Applied Geology	Hydrogeological Framework and Groundwater Resources Assessment of Seonath-Kharun Interfluvial Area in Chhattisgarh State	Dr. T. H. Syed (Guide) & Prof. B. C. Sarkar (Co-Guide) & Dr. Dipankar Saha (External Guide), Member (Retd.), CGWB, Faridabad
48.	Smita 2014/DR/0005	Mathematics & Computing	Mathematical Analysis of Plane and Surface Waves in Anisotropic Stratified Media	Prof. S. Gupta (Guide)
49.	Chandrani Sarkar 2014/DR/1135	Chemistry	Synthesis of Cellulose-Hydroxyapatite Based Ternary Composites for Possible Orthopedic Applications	Dr. Sumanta Kumar Sahu (Guide)
50.	Kumari Bimla Mardi 2013/DR/0226	Mechanical Engineering	Mechanical and Machining Characterization of MG-Based Nanocomposites	Dr. A. R. Dixit (Guide) & Dr. Ashis Mallick (Co-Guide)
51.	Choudhary Shyam Prakash 2014/DR/0055	Computer Science and Engineering	Techniques on Transform Domain Digital Image Forensics	Dr. Hari Om (Guide) & Dr. Sushila Maheshkar (External Guide), NIT, Delhi
52.	Puja Rajhans 2014/DR/0145	Civil Engineering	Sustainable Development of SCC from C&D Waste by Adopting EMV Mix Design Method Along with two Stage Mixing Approach	Dr. Sarat Kumar Panda (Guide) & Dr. Sanket Nayak (Co Guide)
53.	Lalatendu Muduli 2015/DR/0077	Computer Science and Engineering	Design of Wireless Sensor Network Based Monitoring System for underground Coal Mines	Prof. P. K. Jana (Guide) & Dr. D. P. Mishra (Co-Guide)
54.	Rishikesh Dutta Tiwary 2013/DR/0285	Mathematics & Computing	Orbits Around Libration Points In The Sun-Earth System	Dr. B. S. Kushvah (Guide)

55.	Reena Kumari 2013/DR/0187	Electronics Engineering	Investigation on Circularly Polarized Dielectric Resonator Antennas for Wideband and Multiband Applications	Dr. R. K. Gangwar (Guide)
56.	Prasenjit Das 2014/DR/0117	Applied Geophysics	Resistivity and Seismic Imaging for Detection of Subsurface Cavities Associated with old Coal Working	Prof. P. R. Mohanty (Guide)
57.	S. Kannan 2014/DR/1024	Mining Machinery Engineering	A Study on Tube to Tube Plate using Friction Welding and Tig Welding Process	Dr. L. A. Kumaraswamidhas (Guide) & Dr. S. Senthilkumaran (External Guide), RVS School of Engineering & Technology, Dindigul
58.	Akhil Avchar 2016/DR/1054	Mining Engineering	An Investigation into the Influence of Laterite Rock Properties on the Performance of Rippers with Respect to Geo-Mining Conditions of Goa	Dr. B. S. Choudhary (Guide) & Dr. G. Budi (Co-Guide)
59.	Vallisree S 2015/DR/1100	Physics	Design and Analysis of Silicon-CZTS Tandem Solar Cells for Efficiency Enhancement	Dr. R. Thangavel (Guide) & Dr. T. R. Lenka (External Guide), NIT, Silchar
60.	Shivesh Kishore Karan 2014/DR/0190	Environmental Science and Engineering	Development of a Spatially Explicit Framework for Vulnerability Assessment of water Resources Due to Coal Mining in India	Dr. S. R. Samadder (Guide)
61.	Divya Pal 2015/DR/0036	Environmental Science Engineering	Heavy Metal Pollution, Associated Risk and Characterization In Different Components (Sediment, Water, and Fish) of Lentic and Lotic Habitat and its Remediation in Lentic Habitat	Prof. S. K. Maiti (Guide)
62.	Indrajeet Gupta 2014/DR/0060	Computer Science and Engineering	Design of Efficient Algorithms for Task Scheduling in Cloud Computing	Prof. P. K. Jana (Guide)
63.	Amit Kumar 2015/DR/0074	Computer Science and Engineering	Designing Of Secure Seamless Handover Authentication Techniques For Wireless Networks	Dr. Hari Om (Guide)

64.	Abhinav Gautam 2014/DR/0195	Mechanical Engineering	Analytical and Experimental Damage Growth Studies On AISI 1020, AISI 1030 Steels And AL 2024 Alloy During Large Deformation and Low Cycle Fatigue	Prof. P. K. Sarkar (Guide)
65.	Ashok Kumar 2014/DR/0035	Electronics Engineering	Design of Analog Filters: A Current Mode Building Block Approach	Prof. S. K. Paul (Guide)
66.	Prashanta Kumar Mandal 2014/DR/0192	Mathematics & Computing	Analytical and Numerical Study of Hydromagnetic Flow Through Porous and Non-Porous Media	Prof. G. S. Seth (Guide)
67.	Ritu Raj Singh 2015/DR/0275	Electronics Engineering	Design and Modeling of Silicon Nanowire Optical Waveguide Sensors	Prof. Vishnu Priye (Guide)
68.	Alka Damodhar Kamble 2014/DR/1129	Chemical Engineering	Studies on Fuel Blending Effects on the Co-Gasification of High Ash Coal and Biomass	Prof. V. K. Saxena (Guide) & Dr. Prakash Dhondiram Chavan (External Guide), CSIR-CIMFR, Dhanbad
69.	Mamta Besra 2014/DR/0058	Environmental Science and Engineering	Studying the Antibacterial Activities of Herbal Plants Extract with Special Emphasis on Dental Caries	Dr. Vipin Kumar (Guide)
70.	Utpal Goswami 2015/DR/1054	Electrical Engineering	Performance Improvement of Super Critical Captive Power Plant under Islanding Mode	Prof. Pradip Kumar Sadhu (Guide)
71.	Ashwani Kumar 2014/DR/0149	Mechanical Engineering	Health Monitoring of Heavy Earth Moving Machinery Through used Oil Analysis	Dr. Subrata Kumar Ghosh (Guide)
72.	Hemant Agrawal 2014/DR/1114	Mining Engineering	Assessment and Prediction of Blast induced Ground Vibration with Variation in Delay Time Accuracy of Detonators by Developing Innovative Approach - Modified Scale Distance Analysis, Seismic Energy and Simplified Signature Hole Analysis	Prof. A. K. Mishra (Guide)
73.	Pranab Kanti Roy 2013/DR/1079	Mechanical Engineering	Heat Transfer Analysis of Longitudinal Fins with Multiple Non-Linearities	Dr. Ashis Mallick (Guide)
74.	Priyanka Singh 2015/DR/1101	Mining Engineering	An Interoperability Model for Bio-Resource Distributed Database using Data Science	Prof. Dheeraj Kumar (Guide) & Dr. Sameer Saran (External Guide), IIRS, Dehradun

75.	Sankar Mukherjee 2012/DR/1020	Computer Science and Engineering	MAC and Routing Protocols for Manet and Wireless Sensor Networks	Prof. G. P. Biswas (Guide)
76.	Dipesh Kumar 2014/DR/0205	Electrical Engineering	Active Power Control Strategies for Wind Energy System	Dr. Kalyan Chatterjee (Guide)
77.	Suvam Singh 2015/DR/0279	Physics	Electron and Positron Scattering Dynamics in Atoms and Molecules	Dr. Bobby Antony (Guide)
78.	Gokul Kumar Saha 2013/DR/1076	Applied Geophysics	Seismic Imaging of Crust and Uppermost Mantle Beneath South Asia, Tibet and North Indian Ocean	Prof. Shalivahan (Guide) & Prof. S. S. Rai (External Guide), IISER, Pune
79.	Akhilesh Kumar Pathak 2015/DR/0059	Physics	To Design and Characterize Different Types of Fiber Sensors	Dr. V. K. Singh (Guide)
80.	Ashish Kumar 2016/DR/1014	Environmental Science and Engineering	Atmospheric Studies using Remote Sensing Techniques and in-Situ Measurements Over The Himalayan Region	Dr. Anshumali (Guide) & Dr. Narendra Singh (External Guide), ARIES, Nantial
81.	Bibhuti Mary Kachhap 2014/DR/0272	Humanities and Social Sciences	From Mummery of Politics to Mouldering Life: A Study of Select Sri Lankan Novels	Dr. Aju Aravind (Guide)
82.	Priyanka Jaiswal 2014/DR/0114	Computer Science and Engineering	Design of Some ECC Based Group Key Establishment Protocols	Dr. Sachin Tripathi (Guide)
83.	Sumangal Dasgupta 2015/DR/1057	Applied Geology	Origin of Overpressure and Prediction of Pore Pressure in Extensional and Compressional Basins of India: Analysis from the Krishna-Godavari, Cauvery and Assam Basins	Prof. S. Mohanty (Guide) & Prof. Rima Chatterjee (Co-Guide)
84.	P. Balamadeswaran 2015/DR/1022	Mining Engineering	Investigations into the Blast Design Parameters Influencing Fragmentation and Blast-Induced Ground Vibrations in Opencast Mines	Prof. A. K. Mishra (Guide) & Prof. Phalguni Sen (Co-Guide)

85.	Kamlesh Kumar Pankaj 2015/DR/0106	Mathematics & Computing	Dynamics of Polarised Seismic Waves (Love-Type Waves and Torsional Waves) in Pre-Stressed Stratified Media with Distinct Interfacial Conditions	Dr. Sanjeev A. Sahu (Guide)
86.	Joby Antony 2015/DR/1004	Mining Machinery Engineering	Design and Development of Intelligent Data Acquisition System for A Cryogenic Application using Indigenously Developed Instruments	Dr. Tanmoy Maity (Guide)
87.	Lipi Midya 2015/DR/0249	Chemistry	Polymeric Nanocomposites Derived from Functionalized Chitosan: Development and Application	Dr. Sagar Pal (Guide)
88.	Juli Kumari 2014/DR/0019	Environmental Science and Engineering	Evaluation of Sediment Yield Characteristics and Fixed Nutrient in Middle Stretch of Damodar River, Eastern India	Dr. Biswajit Paul (Guide)
89.	Chiranjit Ghosh 2015/DR/0310	Electronics Engineering	Design and Performance Analysis of FBG Based Systems for Applications in Optical Communication and Sensors	Prof. Vishnu Priye (Guide)
90.	Nishit Malviya 2014/DR/0031	Electronics Engineering	Nonlinear Slot Waveguide for Silicon Photonic Devices	Prof. Vishnu Priye (Guide)
91.	Shireen Quereshi 2014/DR/0132	Chemical Engineering	Production of Fuels and Value Added Chemicals from Renewable Biomass Sources	Dr. Suman Dutta (Guide) & Dr. T. K. Naiya (Co-Guide)
92.	Santosh Ghosh 2014/DR/1071	Electrical Engineering	Mitigation of Environmental Impact on Photovoltaic Performance	Dr. V. Mukherjee (Guide) & Dr. V. K. Yadav (External Guide), DTU, Delhi
93.	Ashmi Chakraborty Das 2013/DR/1016	Electronics Engineering	Analysis of T-Junctions, Couplers, Multiplexers and Orthomode Transducers using Cavity Model	Dr. Santanu Dwari (Guide)
94.	Satabdi Misra 2014/DR/0041	Applied Geology	Petrographical and Organo-Geochemical Studies of Coal and Shale of Raniganj & Barjora Basins, West Bengal, India	Prof. Atul Kumar Varma (Guide) & Dr. Supriyo Kumar Das (External Guide), Presidency University, Kolkata

95.	Pranab Kumar Das 2015/DR/0017	Civil Engineering	Assessing Seismic Susceptibility through Damage Survey and RVS with a Special Focus on Behaviour of Irregular Buildings	Prof. S. C. Dutta (Guide)
96.	Md. Safiullah 2014/DR/0089	Management Studies	Efficacy of Political Advertising - A Study of Indian Elections	Prof. Pramod Pathak (Guide) & Dr. Saumya Singh (Co-Guide)
97.	Sumit Kumar 2014/DR/0235	Management Studies	Significators of Consumer Choice Behaviour Towards Private Label Brands: A Study In Indian E-market	Dr. Bibhas Chandra (Guide)
98.	Pawan Kumar 2013/DR/0189	Electronics Engineering	Design and Development of Advanced Multiband Printed Antennas	Dr. Santanu Dwari (Guide)
99.	Anand Gaurav 2015/DR/0038	Mechanical Engineering	An Experimental and Statistical Analysis on Fatigue Behaviour of MWCNT Based GFRP Nanocomposites	Dr. K. K. Singh (Guide)
100.	Thota Sivasankar 2015/DR/1159	Mining Engineering	Vegetation Biophysical Parameters Retrieval using Riset - 1 Hybrid Polarimetric SAR Data	Prof. Dheeraj Kumar (Guide) & Dr. H. S. Srivastava (External Guide), IIRS, ISRO, Dehradun
101.	Sunil Kumar Chaudhary 2013/DR/1045	Mechanical Engineering	Development and Mechanical Characterization of Multiwall Carbon Nanotubes Doped Glass Fiber Reinforced Polymer Composites	Dr. K. K. Singh (Guide) & Prof. R. Venugopal (Co-Guide)
102.	Shubhashri Kumari 2013/DR/0268	Applied Physics	Dynamic Speckle Imaging and their Applications	Prof. A. K. Nirala (Guide)
103.	Sneha Shah 2015/DR/0088	Chemistry	Development of Solid Acid Catalyst for Dehydration and C-H Activation Reaction	Prof. Biswajit Chowdhury (Guide)
104.	Balakrushna Panda 2015/DR/1033	Environmental Science and Engineering	Study on Morphometry and Water Chemistry of the Ken River System, Central India	Dr. Anshumali (Guide)
105.	Archana Kumari 2016/DR/1049	Chemistry	Studies for the Recovery of Lanthanide Group Metals From Primary and Secondary Resources	Prof. D. D. Pathak (Guide) & Dr. Manis Kumar Jha (External Guide), CSIR-NML, Jamshedpur

- | | | | | |
|------|----------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| 106. | Uday Sankar
Chattopadhyay
2012/DR/1090 | Fuel, Minerals
and
Metallurgical
Engineering | Laboratory and Pilot Plant Flotation Studies
on Recovery of Coal Values from a Settling
Pond Slurry and its Coking Propensity | Prof. R. Venugopal
(Guide) &
Dr. T. Gouricharan
(External Guide),
CSIR-CIMFR,
Dhanbad |
| 107. | Alok Vardhan
2015/DR/0242 | Mining
Machinery
Engineering | Performance Investigation of Hydraulic
Drive Systems used in the Rotary Head of
The Blasthole Drill Machine | Prof. K. Dasgupta
(Guide) |

2018-2019

BACHELOR OF TECHNOLOGY

Chemical Engineering

1. Sambit Kumar Munda
2. Ankit Tank
3. Rohit Bansawal
4. Vikky Kumar
5. Rohan Verma
6. Prerna Garg
7. Arihant Jain
8. Jalam Singh
9. Atharv Kumawat
10. Shekhar Tripathi
11. Surya Pratap Singh
12. Mattaparthi Upendra Sai Teja
13. Manish Pratap Singh
14. Gurudayal Verma
15. Ashwin Dindor
16. Shubham Modi
17. Pawan Kumar Singh
18. Vashisth Malik
19. Anshu Kumar
20. Shah Karan Kirti
21. Shipra
22. Rishabh Kumar
23. Mayur Mani
24. Akshay Kumar
25. Rasakula Sowmya

Civil Engineering

1. Adarsh Saurav
2. Anurag Krishna
3. Shubham Gautam
4. Abhishek Mishra
5. Aval Singhal
6. Mayank Sharma

7. Chirakala Kavya Sree
8. Rahul Kumar
9. Dileep Kumar Mali
10. Karan Chaudhary
11. Shubham Verma
12. Pritish Porwal
13. Dilkhush Meena
14. Govind Prasad Meena
15. Ashish Ranjan
16. Rahul Raj
17. Arvind Vashistha
18. Rahul Kandpal
19. Chinmay Agarwal
20. Dilip Sagar
21. Ashish Jha
22. Amit Kumar Singh
23. Gangasagar Vaishnav Datta
24. Chandra Bhanu
25. Sudhansh Dua
26. Yashashvi Yadav
27. Amit Gupta
28. Maneesh Kumar
29. Sumit Kumar
30. Chandra Sekhar Das
31. Rohan Dhiren Pania
32. Divyanshu Meena
33. Utkarsh Jaiswal
34. Malik Shujat Mushtaq
35. Himanshu Bardawat
36. Akshay Jain
37. Aditya Gunjan
4. Manish Kumar
5. Monosij Ghosh
6. Kota Vinay Kumar
7. Abhishek Chattopadhyay
8. Aditya Upadhyay
9. Ajit Kishor
10. Ratnesh Kumar Singh
11. Kumar Shashank
12. Apurva Gaurav Singh
13. Mayank
14. Ashwini Kumar
15. Tushar Agrawal
16. Rahul
17. Uttam Kumar
18. Amisha Kumari
19. Katakam Krishna Likhitha
20. Davender Kumar
21. Shivam Jindal
22. Mrinal Gupta
23. Chetan Sharma
24. Vaibhav Kumar
25. Rahul Kumar
26. Ayush Garg
27. Arnab Ghosh
28. Aditya Rajesh Dosi
29. Chitturi Nivyanth Sai
30. Rachamalla Maheswar Reddy
31. Ch Riteesh
32. Rohit Kumar
33. Alok Kumar
34. Shanu Gautam
35. S Jagdish Kumar
36. Inuganti Prudhvi Krishna Sandeep
37. Rakesh Kumar Suthar
38. Pulkit Singhal

Computer Science and Engineering

1. Shubham Jayant
2. Pramod Kumar
3. Ayush Patidar

- | | | |
|---------------------------------|--------------------------------------------|------------------------------|
| 39. Aditya | 77. Pankaj Kumar | 114. Upadhye Pratik Pradeep |
| 40. Bathina Viswanath Srikanth | 78. Ashish Sharma | 115. Shubham Gupta |
| 41. Gundabathina Vinay | 79. Vishal Singh | 116. Suraj Kumar Oraon |
| 42. Anushka Garg | 80. Ravindra Kumar Meena | 117. Nitin |
| 43. Monika | 81. Gudimetla Leela Lakshmi | 118. Deepak Kumar |
| 44. Harsh Vardhan | Sai Vineeth Reddy | 119. Aarush Juneja |
| 45. Pratyush Kesarwani | 82. Rahul Kumar | 120. Sangam Mahawar |
| 46. Waris Quamer | 83. Ankit Tarway | 121. Neeraj Agarwal |
| 47. Mani Shankar Bajpai | 84. Shobhit Mathur | 122. Anmol Soy |
| 48. Shubham Kumar | 85. Parth Sharma | 123. Sachin Saxena |
| 49. Harsh Ranjan | 86. Shivansh Prakash | 124. Arvind Meena |
| 50. Shobhit Mundra | 87. Bhailal Sonkar | 125. Jerwin Nigosh J |
| 51. Supratim Maitra | 88. Ajeet Kumar | 126. Mukesh Regar |
| 52. Nermati Bhanu Prakash Reddy | 89. Yogesh Rajoriya | 127. Mundhada Harshal Sanjay |
| 53. Mohak Maheshwari | 90. Abhishek Bansal | 128. Siddharth Shukla |
| 54. Prajwal Pratik | 91. Patibandla Shiva Sai Kumar | 129. Rituraj Kumar |
| 55. Barasha Hazowary | 92. Katta Abhishek | 130. Abhishek |
| 56. Anupam Wadhwa | 93. Suraj Kumar Gupta | 131. Pranav |
| 57. Ayush Kumar | 94. Pranay Kumar | 132. Alok Kumar Patra |
| 58. Shivnikar Sudeep | 95. Sachin Kumar Singh | 133. Anand Kumar |
| 59. Aashish Ranjan | 96. Kosanam Akarsh Reddy | 134. Ashu Kumar |
| 60. Kushagra Mohan | 97. Banothu Sandeep | 135. Souvik Saha |
| 61. Subham Kumar Subham | 98. Krishna Chand Birla | 136. Harshit Srivastava |
| 62. Sidharth Tiu | 99. Rahat Kumar | 137. Shourya Prakash |
| 63. Romit Kumar | 100. Sadiwala Parth Rashesh | 138. Avinash Kumar |
| 64. Rangoju Yeshwanth | 101. Arpit Rai | 139. Jitendra Kumar |
| 65. Abhijeet Kumar | 102. Harsh Goyal | 140. Anushka |
| 66. Pritam Ghosh | 103. Kalyan Saha | 141. Pranav Dixit |
| 67. Mayank Bajpai | 104. Ayush Jaiswal | 142. Rutika Moharir |
| 68. Anubhav Kumar Sah | 105. Budumuru Guna Sekhar | 143. Himanshu Mehra |
| 69. Mayank Kumar Sahu | 106. Prem Sagar | 144. Himanshu Mittal |
| 70. Aditya Pandey | 107. Bikram Kumar | 145. Yukta Bajaj |
| 71. Gaurav Kumar Dhariwal | 108. Rochak Gill | 146. Ashmit Kumar Pandey |
| 72. Puja Kumari | 109. Raghunath Garai | 147. Rishabh Raj Jha |
| 73. Ujjwal Kumar | 110. Swatantra Gupta | 148. Joybrata Panja |
| 74. Hemant Kumar | 111. Rishabh Bharti | 149. Vishnu Kant |
| 75. Dola Sinha | 112. Divyansh Garg | 150. Dewanshu Haswani |
| 76. Rohit Kumar Ratnesh | 113. Chundurureddy Venkata Phanindra Gupta | 151. Tarun Kansal |
| | | 152. Shikhar Gautam |

- | | | |
|------------------------------|-----------------------------------------------|-----------------------------|
| 153. Amandeep Srivastava | 16. Rahul Kumar Jorwal | 54. Nitin Kumar |
| 154. Satyendra Agarwal | 17. Manjeet Dhaka | 55. Rohan Chaudhary |
| 155. Shreya Bhageria | 18. Anshul Jain | 56. Pranjal Sharma |
| 156. Aman Raj | 19. Koyena Das | 57. Apoorv Varshney |
| 157. Venkatesh Sharma | 20. Jitendra Das | 58. Mukesh Kumar |
| 158. Ashutosh Parida | 21. Vineet Satyam | 59. Prince Kumar |
| 159. Shreyansh | 22. Imran Bashir | 60. Vipin Dwivedi |
| 160. Richa Sinha | 23. Mukund Madhav | 61. Nayan Gupta |
| 161. Bethu Sai Sampath | 24. Kirti Prasad Arya | 62. Tishu |
| 162. Aditya Chaurasia | 25. Rajat Goswami | 63. Dheeraj Kumar Soni |
| 163. Mohd. Zaheenuddin | 26. Naman Tiwari | 64. Ahasas Jain |
| 164. Balusu Siddhartha | 27. Kishlay Singh | 65. Siddhartha Khanna |
| 165. Rishabh Bhandari | 28. Vikas | 66. Lokesh Kumar Bahwal |
| 166. Niranjan Kumawat | 29. Vishnu Kumar | 67. Rishav Kumar |
| 167. Abhishek Upadhyay | 30. Kshitij Jaiswal | 68. Piyush Choudhary |
| 168. Vishal Kumar | 31. Aaditya Agarwal | 69. Sachin Olla |
| 169. Anubhav | 32. Shubham Agrawal | 70. Akash |
| 170. Abhishek Sawaika | 33. Ravindra Kumar Meena | 71. Sandeep Kumar Shah |
| 171. Vishal Kumar Pandey | 34. Ratnesh Singh | 72. Ankit Kumar Paswan |
| 172. Shantanu Sarin | 35. Saurabh Vijay Agarwal | 73. Bhura Lal Meena |
| 173. Abhinav Chaudhary | 36. Niraj Kumar | 74. Ayush Jain |
| 174. Gujjarlapudi Snehalatha | 37. Kunchakuri Hitesh | 75. Anand Kumar |
| | 38. Ronanki Sethuram | 76. Abhishek Kumar |
| | 39. Nikhil Kumar Singh | 77. Nalin |
| | 40. Alok Ranjan | 78. Saurabh Patel |
| | 41. Prishya Kannoja | 79. Manish |
| | 42. Meghna Meena | 80. Akshay Poonia |
| | 43. Priyanka Parasiya | 81. Shashank Singh |
| | 44. Vipin Kumar Yadav | 82. Shubham Kumar |
| | 45. Aditya Gangwar | 83. Bibhas Kumar Sarkar |
| | 46. Aman Singh | 84. Yesu Tomar |
| | 47. Rohit Mishra | 85. Krishna Sharma |
| | 48. Avinash Chandrakar | 86. Nilesh Pandey |
| | 49. Aman Patel | 87. Malloth Praveen Prakash |
| | 50. Pediredla Manoj Kumar | 88. Akshay Jain |
| | 51. Penmatsa Venkata Satya Sai
Vijay Varma | 89. Anand Kumar Pal |
| | 52. Himanshu Prasad | 90. Anmol Akshay Sinha |
| | 53. Rahul Kumar Agrawal | 91. Sudama Srivastava |
| | | 92. Gatti Sravan |

Electrical Engineering

1. T Momocha Sharma
2. Pankaj Kumar
3. Manoj Kumar Meena
4. Mayank Dhanwadiya
5. Krishna Kant
6. Amarjeet Kumar
7. Rashmi Ranjan Sahoo
8. Bhoop Narayan Singh
9. Rajneesh Kumar
10. Abhilash Kumar
11. Manda Suhas
12. Sourav Verma
13. Gaurav Goyal
14. Roshan Prajapat
15. Vivek Gothwal

- | | | |
|------------------------------------------------------|----------------------------------|-------------------------------------|
| 93. Shivkar Pandey | 23. Vaibhav Bose | 61. Sachin Kumar |
| 94. Abhishek | 24. Hrithik Parashar | 62. Sagar Gupta |
| 95. Pankaj Kumar Tiwari | 25. Kapil Gangwar | 63. Piyush Barskar |
| 96. Deepshikha Sharma | 26. Nikita Ranjan Sinha | 64. Abhishek Kumar Jaspal |
| 97. Makrand Singh Kushwah | 27. Vipul Aggarwal | 65. Pankaj Kumar |
| 98. Madhu Rani | 28. Nikhil Garg | 66. M V Pavan Kalyan |
| 99. Abhishek Kumar | 29. Jeevachh Kumar | 67. Raghav Verma |
| 100. Ayush Jethlia | 30. Abhishek Kumar | 68. Menthula Sunil |
| 101. Vishal Jaiswal | 31. Karangala Sahithi | 69. Moluguri Vishnu Teja |
| 102. Laghudeep | 32. Kunal Singhal | 70. Korrapati Hari
Vardanachari |
| 103. Shashank Agrawal | 33. Yash Patidar | 71. Abhinav Dhoke |
| 104. Rishabh Jain | 34. Yomdar Kamsi | 72. Basani Ashwith Ram |
| 105. Mridula Misra | 35. Yash Pangoria | 73. Kalluri Sai Sumanth |
| 106. Vanapalli Tejeswar | 36. Soovam Biswal | 74. Babnish Garg |
| Electronics and
Communication Engineering | 37. Allena Surya Omesh | 75. Dhanraj Sanjay Naikwade |
| 1. Basant Kumar Singh | 38. Manda Sashank | 76. Kuldeep Meena |
| 2. Punam Hansdah | 39. P Novel Singh | 77. Shivam Madaan |
| 3. Kona Indu | 40. Nikita R Acharya | 78. Reddy Ajay Kumar |
| 4. Divyadeep Sehara | 41. Yojana Juadi | 79. Amit Kumar |
| 5. Bharti Lala | 42. Akanksha Sahay | 80. Murari Meena |
| 6. Daisy Modi | 43. Manishankar Pipraliya | 81. Katta Venu Madhav |
| 7. Sai Ruthvik | 44. Aman Kumar | 82. Harshvardhan Singh
Shekhawat |
| 8. Saurabh Sharma | 45. Anish Mehta | 83. Rahul Sridhar |
| 9. Ramesh Chandra Shial | 46. Pramod Kumar Verma | 84. Devesh Pandey |
| 10. Chermala Sai Pradyumna | 47. Shubham Mishra | 85. Nisheeth Srivastava |
| 11. Ankit Raj | 48. Mohit Mhay | 86. Dheerendra Kumar
Choudhary |
| 12. Ashish Kirar | 49. Vinit Kumar | 87. Nakul Havelia |
| 13. Pankaj Poonia | 50. Shubham Kumar | 88. Abhinav Anand |
| 14. Pranjal Arusia | 51. Ankur Singh | 89. Saket Saurav |
| 15. Santanu Saikia | 52. Devender Butani | 90. Chanchal Dutta |
| 16. Vaibhav Bhandari | 53. Soumya Raj Singh Bisht | 91. Vatsal Srivastava |
| 17. Asutosh Rout | 54. Aditya Jain | 92. Avinesh Kumar |
| 18. Rahul Gupta | 55. Mohit Singh | 93. Sourav Debbarma |
| 19. Sushma Hembram | 56. Anubhab Chaudhuri | 94. Shashank Sharma |
| 20. Mratyunjay Kag | 57. Chetan Yadav | 95. Abhishek Chaudhary |
| 21. Ujjwal Agrawal | 58. Ayush | 96. Ayush Varshney |
| 22. Prabhat Kumar | 59. Badrimahanthi Raghu
Vamsi | |
| | 60. Prashant Kumar Prajapati | |

97. Harshavardhan Unnibhavi
98. Amit Kumar Ray

Electronics and Instrumentation Engineering

1. Sudhir Kumar
2. Devender Kumar
3. Allimpalli Krishna Chaitanya
4. Konchada Charishma
5. Sweety Kumari
6. Nishad Girish Mandlik
7. Neelesh Kumar Yadav
8. Bhanu Pratap
9. Utkarsh Sinh
10. Shashank Mangal
11. Shravan Sharma
12. Saurav Meena
13. Mudit Rathore
14. Polishetty Sairam
15. Munnangi Prasanna Bhaskar
16. Patnala Sri Harsha Tej
17. Yash Sinha
18. Ajay Sekhar
19. Brijesh Kumar Yadav
20. Ambavarapu Venu Reddy
21. Sujay Ghatge

Environmental Engineering

1. Mohit Kumar Sukhdeve
2. Panthagani Naveen Raja
3. Nikhil Bhardwaj
4. Devang Chowdhary
5. Kasa Praneeth Yadav
6. Shubham
7. Utkarsh Kumar
8. Pronoy Das
9. Shubham Tripathy
10. Kshatriya Sumeet Pradeep

11. Abhishek Kumar
12. Patel Shreya Dipti
13. Mohammad Gulam Nabi
14. Matcha Arun Kumar
15. Siddhant Jain
16. Shyam Ji Mishra
17. Ramteke Shreyash Mahendra
18. Mohan Lal

Mineral Engineering

1. Jaswant Rawat
2. Mohit Sharma
3. Ankur Shandilya
4. Anurag Kumar
5. Shivendu Kumar
6. Chinmay Atul Kulkarni
7. Harish Kumar
8. Mohit Singh Tanwar
9. Pragyan Kumari
10. Ravi Kumar
11. Sagar Ranjan Biswal
12. Chamala Veera Venkata Hemanarayana Reddy
13. Shrija Paul
14. Bhargav Sengupta
15. Potnuru Kiran
16. P S V Satyasri Harsha
17. Kumar Bhanu
18. Satyajeet Kumar
19. Shivam Manik Annapurne
20. Atishay Kumar
21. Rajeev Kumar

Mechanical Engineering

1. Md Zafar Imam
2. Kukkamalla Nikhil Kumar
3. Rajvardhan Jorwal
4. Juvvigunta Priyatham Krishna
5. Kavadi Ravi Teja

6. Nitin Raj
7. Mayur Kishor Mahajan
8. Akshay Pradeep Mandwale
9. Keshav Upadhyay
10. Mohit Kumar Porwal
11. Nikhil Jain
12. Saurav Kumar Sharma
13. Reshu Kumar Bajaj
14. Himanshu
15. Thana Ram Choudhary
16. Gajendra Singh
17. Shekhar Anand
18. Ankur Sukul
19. Shivam
20. Vikash Kumar Gupta
21. Himanshu
22. Chotu Kumar Singh
23. Shiv Shubham Gupta
24. Tushar Soni
25. Harsh Vardhan
26. Ashutosh Prajapati
27. Akshat Kutiyal
28. Putha Nanda Kishore Reddy
29. Kishan Kumar Singh
30. Ravi Narayan Rath
31. Gupta Sameer Sanjay
32. K Bharat Kumar
33. Sagar Chaudhary
34. Vinay Kumar
35. Vijay Dev
36. Nayan Hoonka
37. M Anirudh Sharma
38. Saurabh Garg
39. Tarun Kumar Singh
40. Rajat Kumar Singh
41. Meduri Venkata Sri Dutt
42. Vallamkonda Phani Samhith

- | | | |
|-------------------------------|----------------------------------------|---------------------------|
| 43. Nalin Subham | 82. Abhishek Kumar | 120. Rohit Prasad Keshri |
| 44. Dhananjay Singh | 83. Nikhil Tiwari | 121. Deepak |
| 45. V Venkitesh | 84. Barad Digvijaysinh
Devendrasinh | Mining Engineering |
| 46. Gautam Shreeyam Singh | 85. Sachin Kumar | 1. Diwakar Kumar Gupta |
| 47. Pranay Gaikwad | 86. Rohit Kumar Meena | 2. Prashant Kashyap |
| 48. Vinit Raj | 87. Somitra Gupta | 3. Tanuj Parmar |
| 49. Vivek Suryavanshi | 88. Maddela Victor Rezinold | 4. Ankur Tiwari |
| 50. Utkarsh Mangal | 89. Ankit Chaudhary | 5. Harsh Ranjan Kumar |
| 51. Chavda Sahdev Dineshkumar | 90. Tathagata Batabyal | 6. Shubham Gupta |
| 52. Bharat Jai Prakash Meena | 91. Rachit Sinha | 7. Prashant Kumar |
| 53. Ritwik Samanta | 92. Nikhil Bhaskar | 8. Kundan Kumar |
| 54. Mirtunjay Kumar | 93. Shakilur Rahman | 9. Sonu Kumar |
| 55. Sunny Raj | 94. Shreyans Jain | 10. Kumar Abhinav |
| 56. Sanshil Saurabh | 95. Amardeep Arun Nikam | 11. Abhishek Kumar Pandey |
| 57. Ayush Agrawal | 96. Kunal Kumar | 12. Manish Kumar |
| 58. Soumil | 97. Mayank Manohar | 13. Mayank Pandey |
| 59. Prithviraj Oraon | 98. Pranav Mishra | 14. Surendra Kumar |
| 60. Gyanesh Pallav | 99. Dileep Kumar | 15. Yogesh Gupta |
| 61. Neeraj Kumar | 100. Arijit Pradhan | 16. Anuj Varshneya |
| 62. Robin Singh | 101. Aditya Yadav | 17. Deepak Kumar Oraon |
| 63. Manish Kumar | 102. Ashutosh Kumar Prasad | 18. Sidharth Rajpurohit |
| 64. Shubham Gora | 103. Tanmay Gupta | 19. Kevin Thomas |
| 65. Arpit Jain | 104. Abhishek Anand | 20. Krishna Kumar |
| 66. Manish Parihar | 105. Chinmaya Sahu | 21. Ranjan Kumar |
| 67. Chinmay Singh | 106. Devesh Chaturvedi | 22. Navneet |
| 68. Dipankar Pegu | 107. Sachin Saurav | 23. Umesh Godawal |
| 69. Raunak Halder | 108. Raja Sharma | 24. Ankit Kashyap |
| 70. Adarsh Kumar | 109. Keerti Vardhan P V | 25. Satyam Kumar |
| 71. Shubham Maheshwari | 110. Nandini M. S. | 26. Dwitun Basumatary |
| 72. Bhagirath Singh | 111. Shubham Kumar Bansal | 27. Akash |
| 73. Raghvendra Pratap Singh | 112. Praveen Kumar Yadav | 28. Nikhil Kumar |
| 74. Mahaveer Singh | 113. Suhas Adusumilli | 29. Anshu Kumar |
| 75. Ashish Singh | 114. Anmol Premrajka | 30. Krishna Kanhaiya |
| 76. Bhavuk Gupta | 115. Tonmoy Sinha | 31. Sahil Aryan |
| 77. Shaikh Nihal Rahimoddin | 116. Anirudh Duhoon | 32. Aashish Meena |
| 78. Chandra Mohan Meena | 117. Reetesh Srivastava | 33. Aman Arohi |
| 79. Chandeshwar Prasad | 118. Avaneesh Kumar Rao | 34. Pankaj Shivran |
| 80. Ashish Kumar Singh | 119. Prakhar Rathore | 35. Deepak Kumar |
| 81. Rao Mihir | | |

36. Aman Kumar
37. Kethireddy Mohith
38. Sourabh Patel
39. Santosh Kumar Dubey
40. Abhinav Pratyush
41. Nitin Kumar
42. Manoj Kumar Singh
43. Karan Gupta
44. Sourav Anand
45. Ankur Poonia
46. Prashant Dev Ratrey
47. Anooj Behura
48. Umang Vishwakarma
49. Deekshant Sharma
50. Naman Goel
51. Saurav Kumar Shukla
52. Sunkavalli Venkata Sudheer
53. Sadul Khod
54. Shivansh Singh
55. Ishitwa Viranchi
56. Deepanshu Anand
57. Pawan Kumar Mandal
58. Kartikey Chauhan
59. Shivam Singh
60. Md Abrar Alam
61. Kartikeyan Kashyap
62. Simhadri Manikanta
63. Suryamani
64. Pullooru Chandu
65. Peddi Premchand
66. Bondalapati Venkata Siva
Linga Sai Krishna
67. Manish Kumar
68. Raushan Kumar
69. Kompelli Vivek Bharath
70. Abhay Kumar
71. Satya Prakash Yadav
72. Hirdaya Rao

Mining Machinery Engineering

1. Jadhav Kranthi Raj
2. Eklavya Singh M S
3. Shubham Maurya
4. Mohit Singh
5. Abhishek
6. Mummidivarapu Sai Raghav
7. Praful Gupta
8. Atul Kumar
9. Utkarsh Bhardwaj
10. Vamsi Phaneendra Babu
Elapanda
11. Sivam Jyotishi
12. Prithvi Narayan Kush
13. Sandeep Singh
14. Katla Manichandar
15. Md Tarique Noor
16. Rupana Akhil
17. Gourav
18. Nikhil Sunil Mundhra
19. K Karthick Vel
20. Sourabh Jalan
21. Shubham Kumar
22. Sandipan Mistry
23. Santosh Kumar
24. Divyanshu
25. Madhup Raj

Petroleum Engineering

1. Nitin Kumar Rahar
2. Tadi Mahanthi Babu
3. Devendra Prajapat
4. Nupur Kumari
5. Rajat Agrawal
6. Amartya Raj Singh
7. Shiwanshu Shivam
8. Krishna Kumar Sahu
9. Shyam Anand
10. Pranay Gupta

11. Nukala Poorna Venkata Sai
Teja
12. Yashwant Gaur
13. Aman Kumar
14. Akash Das
15. Gaurav Gupta
16. Sahil Sinha
17. Vaishnav Piyushkumar
Chaudhari
18. Rahul Kumar
19. Pankaj Kumar
20. Himanshu D Pankaj
21. Vivek Kumar Rai
22. Dadhubal Kumar
23. Shubham Ashish
24. Shahzeb Ahmad
25. Kapil Suhane
26. Aryan Sanjay Sinha
27. Alok Kumar Sharma
28. Rajat Jaiswal
29. Kundan Kumar
30. Panuganty Venkata Sai
Ramana
31. Pranjal Sinha
32. Nitin Goyal
33. Mayank Ankit Lal
34. Adhip Dutt
35. Ronal Gaonkhowa
36. Raj Kumar
37. Piyush Kumar Chaudhary
38. Sumit Lohiya
39. Manish Kumar Meena
40. Vishal Kumar
41. Ishan Dayal
42. Govind Kumar
43. Arun Kumar
44. Harish Kumar
45. Animesh Kumar Suman
46. Partha Sarathi Satapathy

47. Raj Gupta
48. Md Attaur Rehman Abbas
49. Paras Suman
50. Mohit Anand
51. Gaurav Kumar
52. Amrit Kumar

Engineering Physics

1. Mayank Dinanath Maurya
2. Dinesh Lakhara
3. Patel Vraj Manishkumar
4. Jorge Boro
5. Mani Deep Gunupuru
6. Dushyant Kumar Mahilange
7. Aditya

5 YEAR DUAL DEGREE

B Tech & M Tech (Computer Science and Engineering) (Dual Degree)

1. Yash Chandak
2. Rishav Raj
3. Ekaansh
4. Md Sharique Eliyas
5. Vishal Tahlan
6. Saurabh Saraswat
7. Thombre Pranav Prashant
8. Deepak Saini
9. Raushan Kumar
10. P V S Aditya Kaushik
11. Vivek Kumar Gautam
12. Kalavala Revanth Harsha
13. Aditya Rajesh Badole
14. Ashish Sawaiyan
15. Ritik Kumar Agrahari
16. Rajat Chourasia
17. Ninawe Aniket Gajanan
18. Keshav Kumar Kedia
19. Vaibhav Goyal
20. Vavilapalli Manohar

21. Deepak Chowtoure
22. Sparsh Choudhary

B Tech & M Tech (Mineral Engineering) (Dual Degree)

1. Jitendra Singh Kuladia
2. Shray Nagle
3. Kumar Shubham Aditya
4. Shubham Kumar
5. Swapnil Sunny Duggu
6. Pradyot Kumar Jha
7. Neha Sharma
8. Sagar Khatri
9. Aviral Suman

B Tech & M Tech (Mining Engineering) (Dual Degree)

1. Siddharth Rai
2. Rishabh Pratap Singh Gurjar
3. Akash Maji
4. Marella Kiran Kumar
5. Nitin Kumar
6. Prince Patel
7. Shivam Yadav
8. Palakolanu Sudeer Kumar Reddy
9. Amit Kumar
10. Bhairu Singh
11. Solanki Hardik Harishbhai
12. Vimal Kumar
13. Rajat Kumar Singh

B Tech & M Tech (Petroleum Engineering) (Dual Degree)

1. Pankaj Kumar

MASTER OF SCIENCE AND TECHNOLOGY (Under 5 - Years Integrated Program)

Applied Geophysics

1. Khushnood Qadir

MASTER OF TECHNOLOGY (Under 5 - Years Integrated Program)

Applied Geology

1. Shankar Chandra Majhi
2. Prakhar Agarwal
3. Hrisikesh Kumar Singh
4. Ashish Ranjan
5. Aparajita Mandal
6. Sakshi Singhal
7. Rishav Kumar
8. Meghna Khandelwal
9. Raushan Anand
10. Geetanjali Deole
11. Zeenat Aara
12. Satyam Gupta
13. Biswani Kumar Solanki

Applied Geophysics

1. Aditya Amber
2. Arnab Banerjee
3. Shaurya Sharma
4. Beauty Kumari
5. Khushbu Kumari
6. Atul Kumar
7. Ruturaj Ashish Samant
8. Abhishek Kumar
9. Sachin Kumar

Mathematics and Computing

1. Siddhartha Siddhiprada Bhoi
2. Manjur Ansari
3. Anirudh Jain
4. Ajeet Singh
5. Rishabh Nigam
6. Vineet Pratik
7. Ankit Agarwal
8. Medha Bajpai
9. Akshay Bansal
10. Hari Mohan Pandey

- | | | |
|---------------------------------------------------|---------------------------|-------------------------------|
| 11. Anurag Singh | 7. Sneha Ghosh | 46. Nikhil Subarno |
| 12. Nikita Kapoor | 8. Biplab Kumar Sahoo | 47. Utkarsh Shukla |
| 13. Aliseri Goutham Kumar | 9. Shadab Ahmad | 48. Aishika Sen |
| 14. Aakar Dwivedi | 10. Mohd Aqib Javed | 49. Priyanka Gorai |
| 15. Rishikesh Sanjay Parma | 11. Lakhi Gogoi | 50. Rubina Parveen |
| 16. Rohit Nandan Pandey | 12. Pragnyamayee Sahoo | 51. Bibekananda Barik |
| 17. Naveen Kumar Chauhan | 13. Diganta Kalita | 52. Subhashree Subhasmita |
| 18. Akshay Kumar | 14. Tanuj Mandal | 53. Ambuj |
| 19. Nitish Kumar | 15. Sawani Rai | 54. Jyoti Ranjan Mishra |
| 20. Penugonda Bhanu Prakash | 16. Biveka Basu | 55. Neharika Patel |
| 21. Apurva Agrawal | 17. Garudadhwaia Padhan | 56. Robinprince Udhaya Edward |
| 22. Shubham Kishore | 18. Heni Echeni | 57. Sabyasachi Mondal |
| 23. Nikhil Khetan | 19. Subhakanta Pagal | 58. Ramesh Kumar |
| 24. Shubham Rajodiya | 20. Deepak Kumar Barik | 59. Biswajit Parida |
| 25. Sambuddha Nath | 21. B. Adahrii | 60. Sudeshna Panda |
| 26. Ajaypal Singh Attal | 22. Sambit Kumar Nayak | 61. Donald Mawkhlieng |
| 27. Abhishek Malayathi | 23. Sulagna Pal | |
| 28. Sonu Shakeshpear | 24. Debastuti Ghosh | Applied Geophysics |
| 29. Ajay Kumar | 25. Ameya Kumari | 1. Shalini Singh |
| 30. Ujjwal Bishnoi | 26. Priya Gaur | 2. Neha Pandey |
| 31. Abhishek Kumar | 27. Soumyaranjan Sahoo | 3. Lalmohan Hembram |
| 32. Eshita Khakharia | 28. Nilakshi Bhattacharya | 4. Swati |
| 33. Rajat Dubey | 29. Ahsanullah Ansari | 5. Shrishti Gaur |
| 34. Devarapalli Srikanth | 30. Sadan Rahim | 6. Pratiksha Tiwari |
| 35. Parardha Kumar | 31. Sukanya Sahu | 7. Harshita Seth |
| 36. Deepak Gupta | 32. Ambika Pothal | 8. Vivek Kumar Singh |
| 37. Shashank Singh | 33. Fahim Ahmad | 9. Nand Kishor Yadav |
| 38. Rohit Munda | 34. Juli Dutta | 10. Sagnik Biswas |
| 39. Akhilesh Kumar Singh | 35. Namrota Saha | 11. Saheli Mahakud |
| MASTER OF SCIENCE AND TECHNOLOGY (3 YEARS) | 36. Soumya Ghosh | 12. Anirban Sarkar |
| Applied Geology | 37. Aditya Bhattacharya | 13. Dipshikha Naskar |
| 1. Elikem Harry Morny | 38. Jyoti Ranjan Mishra | 14. Sonali Baba |
| 2. Swagatika Chakra | 39. Biswaprakash Samal | 15. Dheeraj Kumar Sharma |
| 3. Tapas Kumar Behera | 40. Smaranika Behera | 16. Abhay Shukla |
| 4. Aditi Biswas | 41. Jitendra Bisoi | 17. Divya Rupali Kachhap |
| 5. Mamata Sahu | 42. Aditya Prakash | 18. Randhir Kumar |
| 6. Bhashkar Roy | 43. Arindom Sonowal | 19. Arvind Saroj |
| | 44. Alok Kumar | 20. Digambar Pradhan |
| | 45. Arunabha Naskar | |

- | | | |
|------------------------------|---------------------------|-------------------------|
| 21. Avinandan Mandal | 15. Rishik Patra | 7. Ayushi Nigam |
| 22. Arindam Kovur Basak | 16. Nandan Kumar | 8. Sudeep Mondal |
| 23. Anurag Pandey | 17. Sandhyawasini Kumari | 9. Amit Paswan |
| 24. Binita Kumari | 18. Subhadeep Chakraborty | 10. Divya Kanaujia |
| 25. Krishna Kumar Yadav | 19. Subrata Das | 11. Mahargha Biswas |
| 26. Shubhamay Maji | 20. Subhajit Sarkar | 12. Bidhan Bhunia |
| 27. Sujoy Debnath | 21. Rishi Ram Mahato | 13. Sumit Bhakat |
| 28. Sohini Dasgupta | 22. Sourav Jana | 14. Anindita Malik |
| 29. Aishwarya Singh | 23. Anuj Kumar Chhalodia | 15. Sudipta Saha |
| 30. Sunil Kumar | 24. Sunil Ahlawat | 16. Harshit Sahu |
| 31. Rajnish Kumar Maurya | 25. Arunabha De | 17. Deepak Gangwar |
| 32. Anurag Singh | 26. Nilanjana Goswami | 18. Mehlqua Afrose |
| 33. Shashikant Singh | 27. Srijana Dasgupta | 19. Krishna Kant Verma |
| 34. Raju Kumar | 28. Abhishek Patra | 20. Ashok Kumar Mandal |
| 35. Alok Anand | 29. Souparna Rudra | 21. Anwasha Sarkar |
| 36. Debasish Sahoo | 30. Himangshu Mondal | 22. Shweta Kumari |
| 37. Arindam Kundu | 31. Aniruddha Mukherjee | 23. Shraddha Sachan |
| 38. Ankita Bhattacharya | 32. Buddhadeb Bisui | 24. Km Alankrita Shakya |
| 39. Vikas Kumar | 33. Deb Kumar Santra | 25. Jitendra Tanwar |
| 40. Prasanta Khan | 34. Sautrick Chowdhury | 26. Rajiya Khatoon |
| 41. Subhashis Sashikant Sahu | 35. Avishek Sarkar | 27. Pritesh Prajapati |
| 42. Saurabh Choubey | 36. Prabhakar Singh | 28. Ayushi Baranwal |

MASTER OF SCIENCE

Chemistry

1. Rumika Oraon
2. Reha Panigrahi
3. Dev Raj
4. Pabitra Kumar Nayak
5. Tirthankar Kirtania
6. Ayan Mondal
7. Subhradeep Ghosh
8. Swati Lekha Mondal
9. Mukesh Kumar
10. Happy
11. Adarsh Anand
12. Jyotima Mukherjee
13. Neza Chowdhury
14. Neha Kumari

37. Sudip Dey
38. Abhishek
39. Anurag Roy
40. Swati
41. Shaily Phutela
42. Anamika Mondal
43. Rupak Roy
44. Anwasha Adhikari
45. Shuvojit Mandal

Mathematics and Computing

1. Pradeep Kisku
2. Vivek Verma
3. Shipra Mahata
4. Arka Mukherjee
5. Pragya Kumari
6. Shubhra Sahu

29. Neha Kumari
30. Vidush Kumar Patel
31. Abhishek Kumar Singh
32. Saumya
33. Prity Gupta
34. Anupa Panna
35. Anurag
36. Priyanshi Gupta
37. Sourajit Halder
38. Ashvini Gupta
39. Jaya Agnihotri
40. Mamta Kumari
41. Keshav Gupta
42. Sapna Murmu

Physics

1. Abhijit Singha
2. Mikon Das

3. Aloka Kumar Sahoo
4. Abhisek Singh
5. Anirban Majee
6. Arpita Mondal
7. Bibhuti Bhusan Mahanta
8. Debapriya Das
9. Devendra Pal Singh
10. Arun Sehwawat
11. Durgesh Banswar
12. Jithin Babu.PT
13. Kulbhushan Nautiyal
14. Dheeraj Chauhan
15. Keshav Hansdah
16. Narendra Nath Rit
17. Manish Joshi
18. Premarun Barik
19. Pallab Roy
20. Poonam Xess
21. Purnendu Hazra
22. Rakesh Sahoo
23. Saiswarup Satwarup
24. Sandeep
25. Shivam Singh
26. Sandip Kumar Ghosh
27. Subhajit Kar
28. Subharthi Samanta
29. Subhrajyoti Koley
30. Subhrajit Sahoo
31. Subitan Laskar
32. Susmita Basak
33. Trisha Paul
34. Udit Pant
35. Anirudh Krishnadas
36. Rajorshi Bhattacharya
37. Arvind
38. Manish Kumar
39. Souvik Das
40. Biplab Lohar
41. Kunal Mishra

**MASTER OF TECHNOLOGY
(2 YEARS)**
Engineering Geology

1. Satish Kumar
2. Shubhranshu Jaiswal
3. Sreyashi Dutta
4. Harilal P V
5. Farhat Jahan
6. Rahul Kumar
7. Shashi Kumar
8. Shashank Sourabh
9. Amitesh Nalin
10. Atulya Kumar
11. Arpan Nandy
12. Abhinav Vats Raj
13. Sukomal Kumar
14. Salar Ali

Mineral Exploration

1. Ritam Patra
2. Amit Mondal
3. Shivam Vishwakarma
4. Sneha Srivastava
5. Niraj Kumar
6. Kabiranjana Chandangiri
7. Thananki Peda Ramakrishna
8. Saumyodeep Das
9. Rakesh Kumar

Petroleum Exploration

1. Tandriela Sarkar
2. Joyendu Batabyal
3. Haradas Mohanta
4. Chandan Kumar Singh
5. Ayon Dey
6. Smruti Prakash Mallick
7. Sreemoyee Bhattacharjee
8. Umar Farooq

9. Ahbab Ahmad Khan
10. Chinmaysen Sahu
11. Shakti Kanta Behera
12. Soubhagya Ranjan Mohanty
13. Naman Prateek Darad
14. Kumar Anand

**Earthquake Science &
Engineering**

1. Abinash Kumar
2. Raj Kamal Arora
3. Neha Gupta
4. Rajeev Ranjan Singh
5. Avijit Dutta
6. Samir Saurav
7. Aashish Kumar Jha
8. Surya Prakash
9. Shikha Sharma
10. Kumar Aishwarya
11. Pawan Kumar
12. Shreya Ranjan
13. Satyam Singh
14. Soumendu Saha
15. Sukanya Basu
16. Jotheeshwar V
17. Pranshul Gupta
18. Pravesh Kumar Gautam
19. Ajit Kumar Ravidas
20. Pooja Pawar

Chemical Engineering

1. Abhishek Sharma
2. Varun Gupta
3. Mayank Patil
4. Ram Mohan Pathak
5. Ankita Kumari
6. Sana Yasmin
7. Deepak Kumar
8. Mukesh Kumar Meena
9. Anurag Kumar Shastri

10. Shrikant Kumar
11. Sapan Kumar Pandit
12. Rahul Binjhade
13. Dipanshu Prakash Gupta
14. Anag Katiyar
15. Amardeep Verma
16. Rishu Sahay
17. Kanak Kumar
18. Isha Gaur
19. Deepak Kumar Hansda

Structural Engineering

1. Bharath Varma R
2. Pankaj Nagar
3. Biswajit Kabiraj
4. Akash Kumar Murmu
5. Sreyansu Satya Prakash
6. Prakash Prasad Singh
7. Nikhil Ranjan
8. Shankar Kumar
9. Nitin Pratap Singh
10. Shubham Kumar
11. Saurabh Kumar Singh
12. Souvik Sen
13. Pradeep Singh
14. Patel Kush Bhupendra
15. Nitin Khandelwal
16. Adarsh Kumar

Computer Science and Engineering

1. Simpi Kumari
2. Adithya Sudheer Karat
3. Prakash Kumar
4. Bhaarathi Giri P V
5. Mamta Kumari
6. Akash Sinha
7. Rupani Unnati Dilipkumar
8. Arkajyoti Mitra
9. Siddharth Tiwari

10. Ratnesh Kumar Tiwari
11. Akash Agrawal
12. Parul Verma
13. Khyati Kapoor
14. Vishwanil Suman
15. Somaiya Havan Manoj
16. Sumit Popat
17. Kulkarni Bhushan Satish
18. Vibha Verma
19. Soumen Paul
20. Himanshu Rohidas Gawari
21. Subhasish Saikia
22. Divya Singh
23. Rajeshwar Yadav
24. Manjusha Kandulna
25. Aadity Aabha Patel
26. Prateek Gedam
27. Shraddha Wankhade
28. Bhanu Pratap Prabhakar
29. Joshita Sonkar
30. Nijamuddin Ansari
31. Vikash Kumar
32. Pramodh Chander C
33. Shubham Vaishnav
34. Silpamayee Swain
35. Maharishi Singh
36. Amber Khandelwal
37. Deeksha Sharma
38. Suraj Menon
39. Sushant Kumar
40. Saumil Diwaker
41. Ayanile Pooja Sambhaji

Computer Science and Engineering with Spl. in Information Security

1. Vaneeta Kumari
2. Navjyoti Pd Hazarika
3. Kumari Khushboo
4. Amrita Singh

5. Manish Kumar
6. Srilekha Paul
7. Satyam Anand
8. Saumyadipta Sarkar
9. Shubhi Shukla
10. Syed Ferdose Asharaf
11. Divya Tarkas
12. Shashi Kant Sharma
13. Komal Doifode
14. Aki Pradeep Kumar
15. Chinmayee Jaiswal
16. Sudhanshu Srivastava
17. Subhrajit Gupta
18. Manish Nath
19. Ranit Kumar Dey
20. Chandan Sharma
21. Siddharth Bhardwaj
22. Akash Deep
23. Saikat Mondal
24. Vivek Sanjay Thorat
25. Vishnu Kumar
26. Mayank Srivastava
27. Isha Agarwal
28. M Immanuel Rajan
29. Debasmita Dey
30. Renuka Singh
31. Sumit Kumar Bhuwalka
32. Ashwini Rathi
33. Rameshwar Prasad
34. Ashit Kumar Subudhi
35. Vikas Ojha
36. Neha
37. Rajesh Bandari
38. Arvind Kumar
39. Kukkala Prudhvi Raj
40. Harit Matta
41. Nitika Kansal
42. Sudipta Kumar Bhattacharjee
43. Shalini Tripathi

Power Electronics and Electrical Drives

1. Sarita Kumari
2. Animesh Kumar
3. Ashish Anand
4. Sumit Kumar
5. Ankita Kumari
6. Suraj Prakash
7. Vishal
8. Purushotam Kumar
9. Himanshu
10. Omprakash Kumar
11. Raviranjana Sahay
12. Nawal Kishor
13. Deependra Kumar Maurya
14. Praveen Kumar
15. Durga Charan Mahato
16. Sumit Kumar Keshri
17. Ankit Rathor
18. Sambit Vatsyayan
19. Aniruddha Ghosh
20. Rajat Tiwari
21. Gaurav Singh
22. Ashutosh Singh
23. Sumit Abhishek
24. Aditi Bose
25. Shahnawaz Alam
26. Raja Kishore Sahoo
27. Abhishek Kumar Sonu
28. Urbesh Sarkar
29. Sandip Kumar Mandal

Power System Engineering

1. Anand Kumar
2. Gaurav Anand
3. Shyamal Kumbhakar
4. Saurabh Kumar
5. Suchetana Bhattacharyya
6. Nayak Nilesh

7. Niraj Tiwary
8. Ravi Shankar Prakash
9. Vidushi Gupta
10. Kshitij Sharma
11. Sayantam Sarkar
12. Shiv Shankar Yadav
13. Harsh Srivastava
14. Sunil Kumar
15. Harsh Vardhan
16. Ravi Verma
17. Vipin Kumar Yadav
18. Vivek Deep
19. Sandeep Kumar
20. Mithlesh Kumar
21. Birbal Mondal
22. Prasenjit Sahana
23. Korra Balu
24. Akshay Anand
25. Siddharth Sinha
26. Mithlesh Kumari
27. Shashank Singh
28. Shubham Tamrakar
29. Satyajit Mohanty
30. Ajmeera Ashok Kumar
31. Akash Kumar Pandey
32. Shailesh Verma
33. Apoorv Srivastava
34. Sachin Kumar
35. Kumar Shivam
36. Ankit Garg
37. Bhagdev Dishant Rajeshbhai
38. Pranav Prakash Singh

Electronics and Communication Engineering

1. Nimish Khanna
2. Priyanka Jha
3. Sharique Ahmad

4. Anumeha Varma
5. Mukul Kumar
6. Sagar Kumar Agarwal
7. Rajesh Kumar Jena
8. Sengunthar Karthikeyan
9. Amit Kumar Bhakta
10. Nilesh Ranjan
11. Basant Kumar
12. Rupali Sinha
13. Ajit Kumar
14. Gaud Yash Rajendra
15. Mritunjay Kumar
16. Betha Jnaneswar
17. Babita Kumari
18. Subhrajeet Dutta
19. Manish Pratap Singh
20. Isha Chandran
21. Ambika Kumari
22. Abhishek Kumar
23. Shailendra Kumar Gupta
24. Ujjwal
25. Kushagra Pandey
26. Lakshmi Jayalal
27. Sateesh
28. Rakesh Ranjan
29. Paramit Kumar Hindustani
30. Vinay Chandraker
31. Bharti Gajendra
32. Arnab Das
33. Swarnika Kumari
34. Kundan Kumar Gupta
35. Ashutosh Kumar
36. Shubham Verma
37. Sanjeev Kumar
38. Preeti Topno
39. Digvijay Saren
40. Sachin N S
41. Vanlalruata
42. Rahul Kumar Chauhan

43. Vikash Kumar
44. Anshika Jain
45. Deepak Agarwal
46. Bhushan Jayant Desai
47. Abhishek Saurav
48. Rahul Kumar
49. Vivek Ranjan
50. Sanjeev Kumar
51. Archana Tripathi
52. Nallamilli Arun Revanth
53. Debadrita Banerjee
54. Devdutt Tripathi
55. Supriya Kanth
56. Neha Kumari
57. Dipanwita Aich
58. Dhananjoy De
59. Shalini Kumari
60. Anis Kumar Kabiraj
61. Ajinkya Bharat Palwe
62. Mohan Kumar Paswan

RF & Microwave Engineering

1. Ashok Kumar Chaudhary
2. Abhishek Kumar
3. Rishank Bhadani
4. Rishi Kashyap
5. Tanjir Alam
6. Ankit Kumar Singh
7. Raj Marshal
8. Chandragopal
9. Juhi Kumari Modi
10. Abinash Mishra

Environmental Science and Engineering

1. Aakash Kumar
2. Deepjyoti Chakraborty
3. Shreyas Agarwal
4. Rupal Abhay Pande
5. Kishore Kunal

6. Shivam Snehi
7. Rishi Raj Kashyap
8. Shubham Singh
9. Abhishek Padiyar
10. Pooja Mishra
11. Shweta Shalini
12. Ranu Kumar Sharma
13. Abhishek Mandal
14. Md Imran Ali
15. Prem Prakash
16. Nitish Kumar
17. Pradhuman Singh
18. Shikhare Ravalnath Vijay
19. Bhanu Pratap Singh
20. Chhavi Kumar Jangid
21. Rishu Kant Singh
22. Nitin Kumar
23. Sachin Digambar Ukey
24. Nayan Chand Dhibar
25. Anirban Ray
26. Kachchap Chandra Bala
27. Mohamed Suaib.P
28. Reema Yadav
29. Shalini
30. Mukesh Tiwari
31. Ugale Devyani Ramnath
32. Anand
33. Ankit Kumar Sharma
34. Swati Vaish
35. Jyoutirmoi Sarma
36. Ramesh Krishnan
37. Aarsh Tiwari
38. Ali
39. Kansara Dev Vipulkumar
40. Om Shankar Kumar
41. Om Prakash Rajak

Fuel Engineering

1. Nishant Ranjan

2. Reuben Josephat Mdoe
3. Sunny Shivam
4. Paramjeet Baghel
5. Prabhakar Kumar
6. Rakesh Singh Chauhan
7. Kumar Rishav
8. Gargi
9. Shabnam Sabih
10. Kaushik Kundu
11. Shashank Shekhar
12. Lokesh Bagri
13. Subi Nath
14. Pilli Harsha Vardhan
15. Prama Adhya
16. Deep Shikha Kumari

Mineral Engineering

1. Ganesh Shanker Bhandari
2. Bivas Kumar Pradhan
3. Ruchiparna Sahoo
4. Subham Priyadarsi Bohidar
5. Tanishka Shukla
6. Rakesh Behera
7. Dipak Kumar Acharya
8. Ishu Chaudhary
9. Souradip Ghosh
10. Priya Kumari
11. Kalyani Mohanty
12. Gummatam Akbar
13. Aakash Bhardwaj
14. Vipul Nigam

Industrial Engineering and Management

1. Nishchal Mishra
2. Shashi Ranjan
3. Ankit Trivedi
4. Soumyadeep Hore
5. Ankit Kumar Singh
6. Priyanka Padhi

7. Sushma	1. Zishan Uddin	4. Tushar Kanti Saha
8. Shivanand Jha	2. Nagesh Dewangan	5. Manish Kumar
9. Amrit Kumar	3. Nrupa Keshari Rana	6. Hiren Solanki
10. Ankur Tripathi	4. Brij Nandan Tripathi	7. Subrat Senapati
11. Chanderkant Singh Raghav	5. Md Nausher Khan	8. Sandeep Roy
12. Om Onkar Raut	6. Paresch Kumar Mishra	9. Ankita Shrabornee
13. Vivek Kumar	7. Raghwesh Kumar	10. Kartikay Kumar
14. Soumen Nayak	8. Subhash Kumar	11. Aquib Khan
15. Pintu Kumar	9. Uday Ranjan	12. Rocky Kumar
16. Rohit Kumar Meiwai	10. Km. Madhulika Sharma	13. Vikash
17. Chandan Kumar Abhimanyu	11. Dheeraj Kumar	14. Rocky Raj Tilak
18. Rahul Kumar	12. Saurabh Vashistha	15. Gaurav Kumar
19. Heera Lal Digar	13. Shubham Tyagi	16. Sumanta Kumar Dutta
20. Tony Mehta	14. Subham Saha	17. Ishu Jain
21. Anand Kumar Singh	15. Pritam Biswas	18. Rajni Kant Kumar
22. Shobhit Sagar	16. Aashutosh Kumar	19. Pankaj Kumar
23. Nihar Kuchroo	17. Bobby Karmali	20. Indramani
24. Jabir K V	18. Dhananjay Kumar Dwivedi	21. Deepak Kumar Sharma
25. Amit Kumar Singh	19. Chiranjeevee Sinha	22. Sarat Kumar Sahoo
26. Shikha	20. Nippu Kumar	23. Ashish Kumar
27. Sneha	21. Vivek Kumar Singh	24. Manindar Kumar
28. Arunaditya Supriyo	22. Vikas Kumar	25. Asesh Kumar Patra
29. Anurag	23. Aditya Raj	26. Sourav Mishra
30. Shubham Shukla	24. Aditya Pratap Singh	27. Himansu Sekhar Sahu
31. Dhanraj Wavare	25. Vishal Kumar Verma	28. Ronit Kumar
32. Kuldeep Sharma	26. Kumar Gaurav	29. Girish Kumar Singh
33. Ahtesham Bakht	27. Md Shahbaz	30. Rahul Kumar
34. Kavita Kumari	28. Diwakar Kumar Vidyarthi	31. Ankit Kumar
35. Mohit Ray	29. Pappu Kumar Saw	32. Gaurang Mital
36. Vishwanath Gangadhar Belagavi	30. Sridhar Jena	33. Sawant Bhushan Satish
37. Abhinav Singh	31. Shivendra Kumar	34. Riddheshwar Premraj Patil
38. Richa Jaiswal	32. Govind Kumar	35. Amit Kumar Nayak
39. Sudhanshu Singh	33. Prabhat Kumar Prajapati	36. Joyanto Kumar Bouri
40. Tulika Kumari		37. Patel Meet Prakashbhai
Mechanical Engineering (Spl: Maintenance Engineering and Tribology)	Mechanical Engineering (Spl: Machine Design)	Mechanical Engineering (Spl: Manufacturing Engineering)
	1. Arpan Gupta	1. Punit Kumar Pandey
	2. Mohd Azeem	2. Earick Lakra
	3. Bishnu Deb Bhattacharjee	

3. Raj Ranjan Ravi
4. Rakesh Kumar
5. Ravi Shankar Kumar
6. Pritam Kumar
7. Niraj Kumar Kushwaha
8. Dilip Kumar
9. Surya Pratap Singh
10. Abhishek Kumar
11. Prashant Kumar Bhatiya
12. Saurav Pandey
13. Deepak Sharma
14. Sahil Kumar Yadav
15. Anumita Bharati
16. Deepak Choudhary
17. Shubham Gupta
18. Bantee Kumar
19. Priti Ranjan Panda
20. Anusha Roohi Siddique
21. Dheeraj Sharma
22. Modi Viren Gautambhai
23. Saransh Tiwari
24. Anurag Yadav
25. Ankit Verma
26. Allen Jose
27. Vijay Shankar Patel
28. Prabhash Kumar Jha
29. Vishal Kumar
30. Abhinav Verma
31. Prasenjit Sharma

Mechanical Engineering (Spl: Thermal Engineering)

1. Shilpa Sharma
2. Vikas Kumar
3. Sudeep Roy
4. Saurava Mishra
5. Kapil Kumar Gupta
6. Anand Mohan Jha
7. Gyanesh Kumar

8. Anand Kumar
9. Ajay Gupta
10. Patel Mehulkumar Bharatbhai
11. Arpit Sanjay Kinage
12. Ajay Gupta
13. Utsav Swarnkar
14. Rohit Kumar Verma
15. Gauri Shankar Prasad
16. Sandeep Kumar
17. Aman Kumar
18. Avinash Kumar
19. Alok Kumar Sharma
20. Ashish Anand
21. Shivam Singh
22. Amar Kumar Sahu
23. Harshawardhan More
24. Vivek Ranjan
25. Bharat Shukla
26. Sundaram Tripathi
27. Purushottam Kumar Mishra
28. Manish Kumar
29. Ujjwal Mohanty
30. Abhishek Singh Chandel
31. Rahul Kumar
32. Solunke Vishal Dnyanoba

Geomatics

1. Amit Kumar Singh
2. Geetanjali
3. Rohit Rajput
4. Sheela
5. Ranjeet Kumar
6. Samprit Bose
7. Hempushpa Sahu
8. Atul Kumar Rai
9. Shivam Sharma
10. Dera Vijaya Vardhan Reddy
11. Amar Prem Chaurasia

12. Suman Banerjee
13. C Nithyabharathi

Mining Engineering

1. Kekkarla Vishwateja
2. Himadri Sekhar Mahata
3. Mohit Kumar Agrawal
4. Sagar Gupta
5. Sakinala Vikram
6. Abhishek Kumar
7. Bodiga Rambabu
8. Naresh K S
9. Durgam Himalay
10. Samir Kumar Ojha
11. Tino G Kottukapalli
12. Bolleddula Vinay Kumar
13. Shubham Ghosh

Opencast Mining

1. Appala Sunil Kumar
2. Abhilash Nanda
3. Adicherla Shravan Kumar
4. Prabir Kumar Pradhan
5. Babulal Rohidas
6. Aditya Kumar Verma
7. Prashant Kumar
8. Christena A
9. Kapoor Chand

Tunnelling and Underground Space Technology

1. Jayant Pratap
2. U Raviraj
3. Neha Verma
4. Shashank
5. Himanshu Sharma
6. Karn Singh
7. Surjith S
8. Lyric Gupta
9. Akram Imran

10. Shivam
11. Neha Rani

Mine Electrical Engineering

1. Surabhi Sharma
2. Sandip Das
3. Birendra Kumar
4. Ayush Singh
5. Mritunjay Kumar
6. Aditya Ratan
7. Amarjit Kumar
8. Nitesh Tiwari
9. Sandeep Taliyan
10. Amit Kumar
11. Soumyadip Banerjee
12. Sanjeet Kumar
13. Premchand Kumar
14. Neha Singh
15. Manish Ranjan
16. Rahul Kumar

Mining Machinery Engineering

1. Pothapalu Premsagar
2. Rohit Mahato
3. Sandeep Kumar
4. Roshan Yadav
5. Kakkum Perumal L
6. Vikash Kumar
7. Raj Kishor Thakur
8. Tushar Rahangdale
9. Nilay Kumar Singh
10. Abhinav Kumar
11. Rohit Raj
12. Manish Kumar
13. Jayant Joseph Barla
14. Nishant Kumar
15. Bishal Das
16. Narsingh Maurya
17. Mirza Kasim
18. Nitin Sanodiya

19. Atish Kumar Jena
20. Debasis Panigrahi
21. Sabyasachi Parida
22. Nandan Kumar
23. Saurabh Kumar
24. Tej Pratap Maurya
25. Surendra Kumar Mahto
26. Shivdutt Sarkar
27. Vinay Partap Singh
28. Jyoti Prakash
29. Suraj Kumar Das
30. Sujeet Kumar
31. Brahmdev Kushwaha

Petroleum Engineering

1. Kuldeep Kumar
2. Anurag Prakash
3. Anmol Bhargava
4. Aatish Chouhan
5. Sugat Srivastava
6. Saif Ali
7. Nikita Gupta
8. Kaustavmoni Deka
9. Nitesh
10. Ugale Roshan Kondaji
11. Bhut Parth Rajeshkumar
12. Anas Azeem
13. Maddirala Raghavendra
14. Kunal Sadana
15. Dinesh Joshi
16. Kabir Pant
17. Rahul Kumar

**MASTER OF TECHNOLOGY
(3 YEARS)****Computer Science and
Engineering**

1. Trina Pramanik
2. Abir Roy
3. Somnath Banerjee

4. Dalia Sarkar
5. Debrupa Ghosh

**Electronics and
Communication Engineering**

1. Ravi Prakash
2. Gourab Chatterjee
3. Kaushik Ghosh
4. Chandan Ghosh
5. Arvind Asthana

**Power Electronics and
Electrical Drives**

1. Amit Kumar Singh
2. Soumyadeep Ray
3. Arindam Dhara
4. Abhishek Mandal
5. Priyanka Ghosh
6. Rahul Ghosh
7. Ankana Das
8. Bipradas Karmakar
9. Soumitra Kundu
10. Shekhar Solanki
11. Abantika Datta

Power System Engineering

1. Parama Das
2. Ayan Ghosh
3. Sukanya Mandal
4. Kaustav Banerjee
5. Kuntal Mitra
6. Debabrata Mondal
7. Nirranjan Kumar Mishra
8. Debsundar Kar
9. Ravi Kumar
10. Sauvik Dhara

Mechanical Engineering

1. Soumya Raj
2. Arunava Rano
3. Arijit Mukherjee

4. Amit Kumar Singh
5. Laltu Chandra Das
6. Jyotirmoy Pal
7. Meghnath Sen
8. Ambuj Kumar
9. Saurav Muskan
10. Vishal
11. Ranajit Majumdar
12. Buddhindra Kumar Das
13. Partha Pratim Mukherjee
14. Prakash Kumar Mahato
15. Md. Aariz Iqubal
16. Raghav Vij
17. Kalyan Kumar Sarkar

**MASTER OF BUSINESS
ADMINISTRATION****MBA (2 YEARS)**

1. Sriram Singh
2. Kamalesh Mohapatra
3. Debmalya Roy
4. Trupti Ranjan Jethi
5. Purva Mangal
6. Sayantan Roy

7. Akash
8. Rishikesh Kumar
9. Aakash Nirmal
10. Shridhar Kanakappa Naik
11. Prashant Kumar
12. Gunjan Thagria
13. Smriti Goswami
14. Prateek
15. Abhishek
16. Deepak Kumar
17. Aneerban Roy
18. Akash Adwani
19. Anit Diwakar
20. Vivek Kumar
21. Komal Kumari
22. Ankit Meshram
23. Sima Kumari
24. Prashant Kumar
25. Neha Kumari
26. Rahul Singh
27. Shantam Sinha
28. Abhinav Priya
29. Avishek Jha
30. Kritika Sharma

31. Abhijeet Ranjan Verma
32. Vigyan Patra
33. Deepti
34. Pran Kumar Mahato
35. Abhishek Tandon
36. Abhinav Kumar

MBA (3 YEARS)

1. Vijoy Chandra Singh
2. Jitendra Yadav
3. Swaroop Naik
4. Narendra Prasad
5. Sanjeev Kumar Pandey
6. Ajeet Singh Yadav
7. Parth Sarthi
8. Abhinav Gaurav
9. Santu Kumar
10. Gaurav Kumar
11. Piyush Agarwal
12. Rajesh Chandra Kant Parkeria
13. Shrdha Shrivastava

MEDALS AND AWARDS 2018-19

Institute Gold Medals

M Tech Programme

RAJ KAMAL ARORA	M. Tech (ESc &E) (AGP)
JOYENDU BATABYAL	M. Tech (PEX) (AGL)
RITAM PATRA	M. Tech (MEX)(AGL)
ARPAN NANDY	M. Tech (EGL)
ABHISHEK SHARMA	M. Tech (Chemical Engg.)
MAMTA KUMARI	M. Tech (CSE)
SRILEKHA PAUL	M. Tech (CSE-IS)
PATEL KUSH BHUPENDRA	M. Tech (Structural Engg.) (Civil)
SHALINI	M. Tech (ESE)
ANKITA KUMARI	M. Tech (PEED) (Electrical)
KORRA BALU	M. Tech (PSE) (Electrical)
ABINASH MISHRA	M.Tech (RF &ME) (Electronics)
SENGUNTHAR KARTHIKEYAN	M. Tech (ECE)
SHUBHAM SHUKLA	M. Tech (IEM) (MS)
KAKKUM PERUMAL L	M. Tech (MME)
SOUMYADIP BANERJEE	M. Tech (MEE) (MME)
ANKITA SHRABORNEE	M. Tech (Mech- Design)
BHARAT SHUKLA	M. Tech (Mech- Thermal)
PUNIT KUMAR PANDEY	M. Tech (Mech- Manuf.)
UDAY RANJAN	M. Tech (Mech- Tribology)
SAKINALA VIKRAM	M. Tech (ME)
PRABIR KUMAR PRADHAN	M. Tech (OCM) (ME)
SURJITH S	M. Tech (TUST) (ME)
SHIVAM SHARMA	M. Tech (Geomatics)
RUCHIPARNA SAHOO	M. Tech (MLE)
SUBI NATH	M. Tech (Fuel)
ANMOL BHARGAVA	M. Tech (PE)

M Tech (3 Years) Programme

Somnath Banerjee	M. Tech (CSE)
Kaushik Ghosh	M. Tech (ECE)
Soumyadeep Ray	M.Tech (PEED)(Electrical)
Sukanya Mandal	M. Tech (PSE) (Electrical)
Ranajit Majumdar	M. Tech (Mechanical Engg.)

MBA Programme

DEEPTI	MBA, 2 Years
GAURAV KUMAR	Executive MBA, 3 Years

5 Year Dual Degree

THOMBRE PRANAV PRASHANT	Dual Degree (CSE+ CSE)
SIDDHARTH RAI	Dual Degree (ME+ME)
AVIRAL SUMAN	Dual Degree (MLE+MLE)

5 Year Integrated

MEGHNA KHANDELWAL	Int. M. Tech (AGL)
KHUSHBU KUMARI	Int. M. Tech (AGP)
HARI MOHAN PANDEY	Int. M. Tech (M&C)

M Sc Tech Programme

SOHINI DASGUPTA	M. Sc. Tech (AGP)
PRAGNYAMAYEE SAHOO	M. Sc. Tech (AGL)

M Sc Programme

SUBHAJIT KAR	M. Sc (Physics)
ARKA MUKHERJEE	M. Sc (M& C)
SUBHADEEP CHAKRABORTY	M. Sc (Chemistry)

B Tech Programme

SHAH KARAN KIRTI	B. Tech (Chemical Engg.)
PATEL VRAJ MANISHKUMAR	B. Tech (Engg. Physics)
KARAN CHAUDHARY	B. Tech (Civil Engg.)
ABHISHEK CHATTOPADHYAY	B. Tech (Computer Sci. & Engg.)
SHUBHAM TRIPATHY	B. Tech (Environmental Engg.)
POLISHETTY SAIRAM	B. Tech (EIE)

CHERMALA SAI PRADYUMNA	B. Tech (ECE)
ADITYA GANGWAR	B. Tech (Electrical Engg.)
ANKUR SHANDILYA	B. Tech (Mineral Engg.)
K BHARAT KUMAR	B. Tech (Mechanical Engg.)
SHUBHAM KUMAR	B. Tech (MME)
SANTOSH KUMAR DUBEY	B. Tech (Mining Engg.)
AMAN KUMAR	B. Tech (Petroleum Engg.)

Institute Silver Medal

ANUSHKA	B. Tech (CSE)
SOOVAM BISWAL	B. Tech (ECE)
RAHUL KUMAR JORWAL	B. Tech (EE)
NIKHIL TIWARI	B. Tech (Mech Engg.)
SURYAMANI	B. Tech (ME)
RAHUL KUMAR	B. Tech (PE)
DEBAPRIYA DAS	M. Sc. (Physics)
ANINDITA MALIK	M. Sc. (M & C)
NILANJANA GOSWAMI	M. Sc. (Chemistry)
SHRISHTI GAUR	M. Sc. Tech (AGP)
SAWANI RAI	M. Sc. Tech (AGL)
SOMAIYA HAVAN MANOJ	M. Tech (CSE)
NEHA	M. Tech (CSE-IS)
POOJA MISHRA	M. Tech (ESE)
HARSH SRIVASTAVA	M. Tech (PSE) (Electrical)
BHUSHAN JAYANT DESAI	M. Tech (ECE)
ARUNADITYA SUPRIYO	M. Tech (IEM) (MS)

Presidents' Gold Medal

ABHISHEK CHATTOPADHYAY	B. Tech (Computer Sci. & Engg.)
------------------------	---------------------------------

Sponsored Medals/Prizes

Late. Prof. S Srinivasan Gold Medal	Aman Kumar B.Tech (PE)
--------------------------------------------	---------------------------

L J Johnson Gold Medal	Anmol Bhargava M.Tech (PE)
Prof. N L Sharma Gold Medal	Pragnyamayee Sahoo M. Sc. Tech (AGL)
Kaushalya Devi Gold Medal	K Bharat Kumar B. Tech (Mechanical Engg.)
Late. Jagdish Mitter Dhawan Memorial Gold Medal	Santosh Kumar Dubey B. Tech (Mining Engg.)
Late. Mrs. Poonam (Khanna) Singh Memorial Cash Award for B. Tech (MLE) students	Ankur Shandilya B. Tech (Mineral Engg.)
Late. Mrs. Poonam (Khanna) Singh Memorial Cash Award for 4 Years B.Tech Students	Abhishek Chattopadhyay B. Tech (Computer Sci. & Engg.)
SBI Cash Prize (First)	Abhishek Chattopadhyay B. Tech (Computer Sci. & Engg.)
SBI Cash Prize (Second)	Aditya Gangwar B. Tech (Electrical Engg.)
Late. Mitali Sen Memorial Award	Deepti MBA, 2 Years
Late Mrs. Chitra Bhattacharya Memorial Gold Medal	Sohini Dasgupta M. Sc. Tech (AGP)
Mata Gurdev Kaur Memorial Award (for Best Girl Student)	Sohini Dasgupta M. Sc. Tech (AGP)
Prof. S P Banerjee Gold Medal Award	Shubham Tripathy B. Tech (Environmental Engg.)
Smt. Nirja Sahay Memorial Gold Medal	Abhishek Chattopadhyay B. Tech (Computer Sci. & Engg.)
Smt. Sneha Lata Srivastava Memorial Gold Medal	Meghna Khandelwal Integrated M. Tech (Applied Geology)
Smt. Renuka Rajhans Memorial Gold Medal	Meghna Khandelwal Integrated M. Tech (Applied Geology)
ISMAA Best UG Student Award	Abhishek Chattopadhyay B. Tech (Computer Sci. & Engg.)
ISMAA Best PG Student Award	Patel Kush Bhupendra M. Tech (Structural Engg.)
ISMAA Best Sports Person Award	Ms. Arti Kumari B. Tech (Electronics & Communication Engg.)

CHIEF GUESTS OF ANNUAL CONVOCATION 1968-2019

Convocation	Date	Chief Guest
I	March 17, 1968	Shri G K Chandiramani
II	March 17, 1971	Shri Nityananda Kanoongo
III	November 6, 1975	Prof Narul Hassan
IV	March 12, 1978	Shri N Sanjiva Reddy
V	February 17, 1981	Dr A R Kidwai
VI	March 1, 1983	Shri Mohd. Fazal
VII	February 24, 1984	Shri K C Pant
VIII	February 22, 1985	Shri J G Kumaramangalam
IX	March 13, 1987	Shri G L Tandon
X	February 22, 1988	Shri D P Dhoundial
XI	February 5, 1989	Shri L P Sahi
XII	March 17, 1990	Shri Rusi Modi
XIII	February 15, 1991	Dr Raja Ramanna
XIV	February 1, 1992	Prof C S Jha
XV	February 18, 1993	Prof G Ram Reddy
XVI	February 7, 1994	Prof S K Khanna
XVII	February 18, 1995	Dr P Rama Rao
XVIII	February 26, 1996	Dr J J Irani
XIX	March 29, 1997	Dr R A Mashelkar
XX	March 29, 1998	Dr A P J Abdul Kalam
XXI	January 22, 1999	Prof U R Rao
XXII	April 5, 2000	Dr Manmohan Singh
XXIII	February 17, 2001	Shri Prabhat Kumar
XXIV	March 8, 2002	Shri Subir Raha
XXV	March 29, 2003	Dr Vijay L Kelkar
XXVI	March 5, 2004	Dr Anil Kakodkar
XXVII	March 29, 2005	Shri B Muthuraman
XXVIII	March 27, 2006	Shri Mani Shankar Aiyar
XXIX	March 30, 2007	Shri Partha S. Bhattacharyya
XXX	January 31, 2008	Prof. M. Anandakrishnan
XXXI	January 28, 2009	Shri Arvind Pande
XXXII	April 17, 2010	Shri Surendra Singh
XXXIII	February 21, 2011	Dr Srikumar Banerjee
XXXIV	April 6, 2012	Shri Bal Krishna Chaturvedi
XXXV	February 23, 2013	Shri Montek Singh Ahluwalia
XXXVI	May 10, 2014	Shri Pranab Mukherjee
XXXVII	April 08, 2016	Smt. Smriti Zubin Irani
XXXVIII	June 18, 2018	Prof. Ashutosh Sharma Shri Anil Kumar Jha
XXXIX	December 11, 2018	Shri Sajjan Jindal
XL	December 21, 2019	Shri Shashi Shanker

