

# C<sup>38<sup>th</sup></sup> Convocation

18<sup>th</sup> & 19<sup>th</sup> JUNE 2018



XXXVIIII CONVOCATION

18<sup>th</sup> JUNE 2018

**Chief Guest**  
**Prof. Ashutosh Sharma**  
Secretary to Govt. of India  
Dept. of Science & Technology

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

19<sup>th</sup> JUNE 2018

**Chief Guest**  
**Shri Anil Kumar Jha**  
Chairman cum Managing Director  
Coal India Limited

**Prof. Rajiv Shekhar**  
Director & Chairman, Senate

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

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## 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 6<sup>th</sup> 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 1<sup>st</sup> April 2015 to 31<sup>st</sup> March 2017. 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

This year, degrees will be conferred for the year 2015-16 and 2016-17 on 3835 students which include 387 (167+220) Ph.D., 1104 (518+586) M. Tech, 89 (53+36) MBA, 39 (23+16) Executive MBA, 191 (99+92) M. Sc. Tech, 259 (127+132) M.Sc., 53 (21+32) Integrated M.Sc. Tech, 1 (1+0) Integrated M.Sc., 28 (7+21) Integrated M. Tech, 93 (28+65) Dual Degree and 1591 (761+830) B.Tech. The total number of degrees awarded by the institute during the last convocation was 2902.

### 2. ACADEMICS

- **Academic Programmes and Student Strength**

In the Academic year 2016-17, IIT (ISM) offered 65 programmes at UG and PG levels, apart from offering Ph.D. and D.Sc. in each department. The student strength in 2016-17 has gone up to 7903 compared to 7648 in the year 2015-16.

- **Campus Placement**

The institute has maintained a sustained percentage of placement (approximately 80%), though the number of graduating students has increased significantly over the years.

### 3. RESEARCH AND INDUSTRY - INSTITUTE COLLABORATION

Major experimental facilities have been setup 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.

- **Publications in SCOPUS and Web of Science (WoS) Databases**

Total number of publications in journals as per Scopus database were 1237 and as per Web of Science were 1057 in 2016, compared to 789 publications in journals indexed in Scopus data base and 698 publications in journals indexed in Web of Science in 2015.

- **Sponsored Research/Industry Sponsored Projects**

The Institute continued its growth in R&D and Industry sponsored projects and executed projects worth Rs. 93.64 and 124.34 crores during the years 2015-16 and 2016-17. In the year 2016-17, sixty-five organizations comprising government, public and private sectors have sponsored more than 300 sponsored R&D and Industrial projects.

- **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. The number of participants days spent at IIT (ISM) in the Executive Development Programmes were 17080 in 2015-16 and 17137 in 2016-17 respectively.

### 4. INTERNATIONAL COLLABORATIONS

- **Prime Minister mandated Indo-Australian Joint Research Initiatives**

Establishment of Australia - India Centre for Clean Coal and Energy Technologies (AICCET) at IIT (ISM) Dhanbad and Curtin University, Perth.

Establishment of Centre of Excellence in Mining Technology (CEMT).

Exchange of research scholars leading to joint PhD programmes between IIT (ISM) and Curtin University.

Establishment of Virtual Reality Mining Simulator, standalone facility in India.

- **International Student/Faculty Exchange Projects**

During the period, 51 number of mobilities taken place with 356 man-months spent with full financial support received from European Commission for student exchange projects.

Active collaborations were also made with Universities from America, Germany and other universities of Europe during the period.



## 5. IIT (ISM) ALUMNI AFFAIRS

- ISMAANA Awards for the year 2015-16 were finalized for 9 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/-.
- Alma Connect, a platform to connect with all IIT (ISM) Alumni and current students/faculty, registered a total number of 11,000 alumni getting connected as on 1<sup>st</sup> July 2016.
- The MoU between IIT (ISM), Dhanbad and IMTF was signed on 11<sup>th</sup> December 2016. The total number of proposed “Inder Mohan Thapar Foundatio Research Awards” is four and the areas are Mining Engineering, Petroleum Engineering, Environmental Science and Applied Geology/Applied Geophysics.

## 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), 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

- 39 nos. of instituted awards and recognitions were achieved by faculty members, students and staff at IIT (ISM), Dhanbad during 2016-17 sponsored by different Organisations/ Industries.
- The technical scieites of IIT (ISM), Dhanbad were also awarded with the Outstanding Student Chapter Awards.

Some of the notable achievements of Students' Societies at IIT (ISM) are listed below:

- The IIT (ISM) Student Chapter of Society for Mining, Metallurgy & Exploration (SME) has been awarded with the Outstanding Student Chapter Award for the session

2015-16 on February 22, 2017 in the SME Annual Conference & Expo at Denver, Colorado, USA. The competition was among 60 international student chapters of SME.

- The SPE student Chapter won the “Outstanding student chapter” award for its activity by SPE - USA in the year 2015.

## 8. DEVELOPMENT OF MAJOR INFRASTRUCTURE

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

- Dedicated power supply from DVC, independent of state electricity board.
- Construction of 1000 capacity girls hostel, 2000 capacity boys hostel, 120 Type V flats, and 60 Type VI flats for faculty members.
- Construction of multi-utility campus Shopping Centre.
- Transfer of 9 acres of contiguous land from the Government of Jharkhand to IIT (ISM) and initiative to acquire another 350 acres.
- Operationalization of Industry-Institute-Interaction Facility (IIIF) at New Delhi.
- Central Library, centrally air-conditioned seven storeyed building, automated in terms of record management, information retrieval and service delivery.

## 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 social services under CSM detailed below:
- **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.
- **Kartavya**, a student group provides education, nutritious diet and medical help to 443 children of poor and tribal community.
- **Karmajyoti** societal group of IIT (ISM) Research Scholars runs six educational centres for poor children of underprivileged communities, in and around IIT (ISM).
- **Fast Forward India** is involved in providing healthcare facilities to nearby areas of IIT (ISM) and organizes blood donation camps regularly. This mission achieved the distinction of donating the highest quantum of blood (846 units on a single day and 1191 units in the year 2014-15) in Jharkhand State.

- **Sa-mitra** is involved in social care of poor and under privileged people and organizes “PARIVESH-clothes for charity” programme regularly, which distributed 1700 clothes in a single day to the residents of leprosy ashrams in and around Dhanbad in 2016.

#### 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 on development of indigenous technologies through establishment of Technology parks and their utilization by enhancing the skills of local youth in the consonance with Make in India mission of Govt. 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 guests Prof. Ashutosh Sharma, Secretary to Government of India, Department of Science and Technology and Shri Anil Kumar Jha, Chairman cum Managing Director, Coal India Limited for being with us on this auspicious occasion.

**JAI HIND**



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

Respected dignitaries on the dais, honourable members of the BoG and the Senate, distinguished Faculty members, staff of the Institute, distinguished guests in the audience, members of press and media, recipients of degrees and awards, students, ladies and gentlemen.

On the occasion of the 38<sup>th</sup> & 39<sup>th</sup> Convocation of IIT (ISM) Dhanbad, I take this opportunity to congratulate the recipients of the degrees for they have earned this day through their sweat and toil, dedication and devotion, and submission to their goals. While I see the young-bright-happy-contented faces that are dominating the crowd today, I also see those who are the architects and shapers of this young world; dear students, I mean your families, your teachers, your mentors and your friends. I thank them all.

During the last few years, the Institute has made rapid strides in fundamental and applied research in science, engineering, management, humanities and social sciences. The quality of research undertaken at the institute can be judged from the fact that our faculty members and researchers stand at the pinnacle amongst all the IITs in terms of per faculty publication in journals indexed in SCOPUS database maintained by Elsevier, Netherlands, SCIE (Science Citation Index Expanded), SSCI (Social Sciences Citation Index), AHCI (Arts & Humanities Citation Index) and other accredited journals. The year 2017 recorded 1331 publications in journals indexed in Scopus database, while 1081 papers appeared in journals listed in Web of Science in 2016 with 3.36% per faculty productivity.

The institute has forged strong global ties with higher academic institutes of repute. The Prime Minister mandated Indo-Australian Joint Research Initiative augured a beginning in knowledge partnership between IIT (ISM) and Australian universities in the area of Clean Coal and Energy Technologies. The establishment of Centre of Excellence in Mining Technology funded by MHRD under Indo-Australian collaboration and the commencement of joint Ph.D. programmes are some of the outcomes of this collective academic venture.

For further strengthening its academic and research frontiers and in order to open up the doors for facilitating cutting-edge research, the institute has established collaborations with 29 international universities. With full financial support from the European Commission, reciprocal mobility of students of IIT (ISM) and foreign universities and transfer of credits earned have been introduced to provide the young and brilliant minds an international exposure along with an opportunity to work on some advanced research areas. In the last four years, the institute witnessed 51 mobility with 356 man-months under different Erasmus Mundus projects. IIT (ISM) also joined as a partner in the Heritage network along with IIT (Madras) thus re-affirming quality interactions on other projects.

IIT (ISM)'s pan Indian flavour, its unitary character, its interconnectedness with the leading institutes of the world, and its transforming into an open knowledge community make it a borderless



world. The number of International students on the campus has increased substantially to 83 in 2016-17.

To facilitate overall development of students, the institute provides many amenities.

The Student Activity Centre houses a host of sports and recreational facilities for the students. There are multiple students' societies like Cyber society & Robotics club, The Photography Society, The Cultural Scientific Literary Society, Dramatics Club, Music Society, among others which are fully managed by the students in a highly democratic way. The Students get ample opportunities to exhibit their managerial skills and team spirit when they indulge in the organization of Students fests like Srijan, Concerto, Parakram, Annual Sports, Khanan, Hackfest, SPIC MACAY and others. Our focus is not just to cultivate technical capacity of our students, but also to keep their scientific and spiritual quest alive.

Along with fostering a world-class research community, IIT (ISM)'s primary concern is to create responsible citizens donning in their talents and sharing their knowledge to the society.

Acting as sensitive and responsible citizens, the students here have volunteered several social outreach programmes, right from imparting education to the children of the nearby villages under 'Kartavya' and 'Karmajyoti', being Sa-mitra to the poor and underprivileged by distributing clothes to them, holding Blood Donation camps as well as pre-medical camps, including free distribution of medicines under Fast Forward India, to taking important initiatives in realizing the objectives of the government's Swacch Baharat, Unnat Bharat mission in this region by organizing routine cleanliness drives, and adoption of 5 villages, namely, Mandal Basti, Bhelatand, Dhaiya, Lahbani, and Bapu Nagar under the Societal mission scheme of the Government.

Dear Students, your *alma mater* has equipped you with practical education and groomed you into a global intellectual. You possess tremendous power to transform the world. You have the most amazing technology at your command which your past generations never had. Make use of that power and create a better world. I hope you also leave with a renewed commitment to direct your talents toward the world's pressing needs.

Personally each of you should try to improve your language and communication skills as well as soft skills to be able to fully exploit the technology at your command for the welfare of the nation. This applies also to the present students and research scholars who must make much greater use of the facilities and social life in the campus to further develop their personality, language skills, communication skills and soft skills.

As the old order changes giving place to new, my generation now turns to you. Now comes your performativity into display. We are counting on you. The nation needs your energy!

Thank you.

**JAI HIND**



## Address by the Chief Guest

Respected Chairman and members of the Board of Governors, IIT (ISM) Dhanbad, Director, Deans, Heads of Departments, Senators, Faculty members, Press and Media, Proud Parents and my dear students, Ladies and Gentlemen !

1. I am delighted to be here at IIT (ISM), Dhanbad today; to be with you all on the auspicious occasion of the 38<sup>th</sup> Convocation address of this prestigious institute. IIT (ISM) has been playing a vital role in nation building over the last nine decades. It has made exceptional contributions in the sectors of energy, mining, mineral and allied engineering services through its supply of high quality engineers, scientists and managers. I have great admiration for the emphasis IIT Dhanbad places on quality education, research, life-long learning and development, positive engagement with the community and developing useful skills. These are the qualities that will positively impact our communities, our country and indeed the world at large.
2. There are few greater privileges, and few greater joys, that surpass the pleasure of being in convocation together with the bright women and men, who are looking forward to the future with energy and positivity. I am deeply honored. I thank you for a precious opportunity to share my thoughts with the leaders and nation builders of tomorrow. That journey begins today.

Dear Graduands:

3. The stars of convocation are of course the graduating students. My thoughts are with you as you complete an important foundational phase of your life. You are on the threshold of entering a different world which throws at you new and exciting challenges, opportunities and responsibilities. Let me felicitate you on this momentous occasion. I would begin by extending all of you my heartfelt congratulations. There are many among you here today who have received awards, medals and other important distinctions. We must delight in them, but not make the mistake of resting on our laurels. Always remember, no matter what your marks or awards, you will always be shining stars in the little corners of our hearts. And no matter what your grades, each one of you will have an equal opportunity to contribute immensely to our society and nation. I see a leader in each one of you, a leader with a sharp mind, a scientific temper, inventive and innovative ideas and a will that is ready to translate in action.
4. I would also like to offer my congratulations to the proud parents whose role in the success of their children is far bigger than the children usually believe at this juncture of their lives. I must mention that perhaps nowhere else do parents spend so much time, energy, money and

emotional resources to educate their children than in India. Our wholehearted appreciation is also due to the learned faculty, staff and leadership of this great institution that have aided in shaping your quality education, training, thoughts, values and careers ahead. Friends, if we do not know how to offer thanks, I debts will remain forever.

5. Friends, it is customary to offer advice on the convocation day! I feel the right thing is not to advice, but to share, to wish and to hope – together, for all of us.
6. Convocation is a time of celebrating our achievements and also an apt time to reflect and make plans to build on our strengths. Today's ceremony is also called 'Commencement'. It actually refers to commencing of our true education and learning in the wider, real world! Remember, learning neither begins nor ends in classrooms and colleges; rather it is a life-long love affair.
7. Friends, the journey you embark on today has a beginning, but certainly no end. A meaningful life is driven by curiosity, by understanding and by the will that transforms the world around for better by purposeful action. While our education may have tried to dampen our curiosity, if not outright kill it, time is now ripe to rekindle its flames. It is the power of a curious mind alone which can relentlessly probe life's most challenging questions, including the roles of science, technology and innovation in building a holistic society. Our education has been fragmented and compartmentalized from chapter to chapter, exam to exam and subject A to subject B! We have acquired some skills and tools of *analysis*. While these are certainly important in a variety of workplace environments, they are not sufficient. Solving a real problem often requires a lifelong capacity to learn. It needs the *synthesis* of relevant knowledge that is spread over several areas. It is keeping alive our spirit of inquiry which alone will help us respond to the complexities and interconnectedness of today's fast paced world.
8. Curiosity and relentless inquiry are fundamental to the progress of science and society. Today, more than ever, science, technology, and innovation are drivers of sustainable growth and societal well-being. As India emerges as one of the world's largest economies, it needs to move away from being a net consumer of knowledge to becoming a net producer of knowledge. Further, we not only have to *produce* knowledge, but also *use* it effectively to create new opportunities and to address our socio-economic needs. Friends, I strongly believe, 'Yeh India Ka Samay Hai'. India is on a path to be a global leader if we push ahead with determination. If we take a mission driven approach to R&D leading to innovation, we will produce unprecedented opportunities not just for each one of us, but for countless others of our countrymen.
9. Indeed we need to invest in science and technology lead innovation more than ever before. There is a need for more young people such as you to engage in the scientific enterprises. Doing so would lay the knowledge foundations to address some of India's most pressing development challenges in water, food, health, energy, manufacturing, environment and climate change.

10. The Department of Science and Technology (DST), established in 1971, has been working to raise the stature of Indian science. DST's basic objectives are to formulate policies; to strengthen human resources and institutional capacities; to support quality basic sciences; to enable development & deployment of technologies; to create opportunities for societal interventions through S&T; and to establish and engage in mechanisms of cooperation, partnerships & alliances, both at home and abroad. DST has also taken up the responsibility to promote and commercialize technology. It also promotes Science and Technology at the State, District, and Village levels for grass-root development through the State Science and Technology Councils and other mechanisms. We are also working for institutional Science and Technology capacity building which includes setting up of new institutions and institutional infrastructure so as to link teachers in colleges and resource-poor universities with opportunities in active research. This is expanding the footprints of quality science and technology in the service of society.
11. Realizing the importance of innovation and technology for the country's development, the Government of India has approved the implementation of the 'Prime Minister's Research Fellows' (PMRF) scheme for bright PhD students. I am sure that through this scheme we would be able to tap the national talent pool for indigenous research in cutting-edge science and technology domains. The research under the scheme will address the national priorities, as also shortage of quality faculty in India's premier educational institutions. Most importantly, we need to understand that application of Science and Technology is very much needed for improving the living conditions of the weaker and other disadvantaged sections of society.

Dear Graduands:

12. It is time to put your knowledge, your ability, your diligence and steadfastness in the service of society. It is time for putting our theories into practice. The higher educational institutes must assume greater responsibilities for overall development of their region. The government has taken important initiatives, aimed at financial inclusion, creating model villages, clean India and digital infrastructure. I am happy to learn that the students of this institute have been realizing the objectives of *Swachh Bharatas* well as *Unnat Bharat* mission in this region. I would like to see the Institute taking the lead in the Unnat Bharat Mission in the State.
13. There is indeed a need to take our technologies from the research labs to the society at large. We have to reach the unreached through the tools of science and technology for inclusive development. We can make our neighborhoods a better place by offering solutions for waste management, water management, pollution control, energy conservation, sanitation and such concerns. Let's participate in the Invent in India, Innovate in India and Make in India projects in fields as diverse as Automobiles, Aviation, Biomedical Devices, Biotechnology, Clean Energy, Chemicals, Construction, Defence manufacturing, Electrical Machinery, Electronics, Mining, Oil and Gas, Ports and Shipping, Railways, Roads and Highways and

Waste to Wealth. List is endless and the sky is the limit. I am confident that IIT (ISM) Dhanbad and its bright graduates will continue to contribute to all these with increasing scale and pace.

Friends:

14. It is time that the best of our institutions switch from passive transmission of information to critical thinking and project-based learning so as to remain relevant in an uncertain, rapidly changing world. Traditional modes of education often underestimate the relation between practice and research. Maybe because research is thought to be only about working in narrowly defined areas far removed from the practice! However, the true value of research is in remaining relevant by sharpening our abilities for critical reasoning, independent learning and generation of new appropriate knowledge. To give you a clear and present example, there is an unprecedented rise today of Artificial Intelligence, Machine Learning, Internet-of-Things, Virtual and Mixed Reality, Robotics and Industry 4.0. This has profound and disruptive implications for the practice in every sphere of our activity. The rise of man-machine and brain-computer interfaces will throw up further huge technical, ethical and societal challenges. It is only a holistic mind that can meet these challenges to turn them into opportunities.
15. Our technology must suit our needs in order to make an impact on the lives of ordinary citizens. It is neither desirable nor optimal to simply import technologies that do not address our context. Our inclusive economic growth must respect our own culture, diversity, personality, ethics and aspirations. These are some of the compelling reasons for a seamless integration of research with education, training and practice.
16. We have a young India, with a huge reserve of latent talent that needs to be harnessed with dexterity. To quote Swami Vivekananda, “this is the land from whence like the tidal waves, spirituality and philosophy have again and again rushed out and deluged the world, and this is the land from whence one more such tides must proceed in order to bring life and vigor into the decaying races of mankind.”
17. A new set of challenges, uncertainties and decisions will now have to be met head on with optimism, effectiveness and speed. Nothing worthwhile is ever achieved without enthusiasm and without dedicated hard work. I am tempted to quote Swami Vivekananda again, who said: “*Do not look back, look forward! Infinite enthusiasm, infinite daring and infinite patience, then alone can great deed be achieved*”. I may add that this triad of infinite enthusiasm, infinite daring and infinite patience is possible only by caring for others, by not being wholly self-centered, but by a compassionate service to the society. This is a key we will be tested on for the rest of our lives. Friends, seek not just a job, but a career. Not merely a career, but a life that balances the three challenges of serving, learning and a holistic growth as a human being!



18. Friends, it is not enough to simply try and get by in life—we must strive for excellence in everything we do—excellence in every task, large or small. It is easy to remain in our little comfort zones of family, friends, work-space and profession. But as the time goes by, one grows little by that process. On the other hand, one learns new and useful information, new skills and even new wisdom by interacting with people who are UNLIKE us. Step outside of the comfort zone and expand your network. Further, communication is among the most important skills for a scientist, for an engineer, for a technocrat, for a manager. People you interact with, people you do business with, they expect confidence, empathy, human values, respectfulness and trust. These are the traits that will make you shine as a leader of your profession.
19. Friends, there are some things that life teaches us outside of classrooms. One I can tell you most emphatically is to lose the energy vampires-- friends and associates who suck the energy out by their negativity and dooms day scenarios. These are people with such strong negativity that in comparison even a black hole looks like a beacon of hope! Connect with the best of people who believe in 'we can', 'we must', and 'we will'.
20. Friends, now you need to make all your decisions on your own. While your decisions and failures will be your own, never do the mistake to think of 'your' successes to be your own! Now, you will have to be a serious and committed team player. Don't forget to bring positivity in interacting with your team. And don't forget to cheer people with those great words: 'You did a splendid job', 'What is your advice in this matter?', 'Many thanks'. Let the emphasis to be on 'We' rather than, 'I, me and mine'.

Dear friends:

21. It is indeed a touching moment for you, for your teachers, for your mentors, and for this institute which has been a witness to the innumerable beginnings, endings and re-unions. But I am happy that you leave the portals of your alma mater today with unfathomable energy, tremendous confidence and with bundle of dreams. I am confident that you will create a better future not only for yourselves but for the nation as a whole.
22. Dear Graduands: always hold on to this fact that we carry the legacy of a glorious past and we have a throbbing present, therefore, to quote C. V. Raman:  
  
“We (just) need a spirit of victory, a spirit that will carry us to our rightful place under the sun, a spirit which can recognize that we, as inheritors of a proud civilization, are entitled to our rightful place on this planet. If that indomitable spirit were to arise, nothing can hold us from achieving our rightful destiny.”
23. I feel delighted to note that this University and its affiliated colleges have produced many world renowned professionals serving across the globe. I am sure that the students now being conferred degrees would carry forward this legacy of their predecessors. You will leave your strong imprints in every field to make this university proud.

24. Dear students, I once again wish you a bright and rewarding future in whatever career and directions you choose. Be adventurous, be spontaneous, be pioneer and dare to make a positive difference. I repeat, our challenges are clear and present. No time for sloth and being contented. Here is a light hearted but rather accurate saying: If you want to change the world, do it while you are single, once married, you can't even change the TV Channel!
25. Don't confuse success with excellence. Both successes and failures are transitory. It is our sensitivity to the little joys and sorrows around us that makes our journey in this world have any meaning at all.
26. Friends, I wish you a path with a heart for the journey that you start now. I wish you the world. Live long and prosper.

Vande Matram. Jai Hind!

-- Ashutosh Sharma



## Address by the Chief Guest

Respected Chairman and members of the Board of Governors, IIT (ISM) Dhanbad, Director, Distinguished Deans, Heads of Departments, Senators, faculty, Proud Parents and most importantly the young, bright, graduates and professionals-on-the-make, Ladies and Gentlemen – a very pleasant Good Morning to you all.

- Today is indeed a momentous day for many – for the students who have graduated, for the teachers who have academically nurtured yet another batch and for the parents who witnessed the culmination of their cherished dream in their children. I can feel the vibrancy of the infectious exhilaration, the thrill and the pride of the graduation day that is palpably evident in the air. Graduation day is the successful conclusion of many sleepless nights, sacrifices, struggles, the virtue of merit and I presume long hard labour leading to the ultimate triumph. So, it is a big day for every graduate. Cherish the well-deserved moment, young friends! My hearty compliments and congratulations to you all.
- As I stand here this morning in the hallowed hall of this great education center on its 38<sup>th</sup> Convocation Day, it is difficult not to be suffused with a flood of pleasant, nostalgic reminiscences, as over three and a half decades ago I too was a proud alumnus of this prestigious alma mater. I received my B.Tech Degree in Mining Engineering from this very Institute in 1983. IIT, ISM always resonates with academic vitality and the promise of shaping tomorrow's managers and corporate leaders. The corporate that I serve and head, Coal India Limited, has attained the glorious heights that it did today as a leading Maharatna company of the country because of the engineers and leaders who have passed out of this great institute and led and shaped the company over many decades.
- First of all, feel proud that you are alumni of an Institute imbued with a long line of academic excellence, values, ethics, heritage and rich experience. The Motto of the Institute itself speaks of the rich traditional heritage of our great country. Translated from its original Sanskrit, quoted from Katha Upanishad, it means “Arise, Awake and rest not till the goal is reached.” This reflects the noble aim of the Institute and what it intends its graduates to be. This is a clarion call to awaken the potency of the mind and ignite it for the betterment of the society, country and the self.
- The transformational initiatives and achievements of IIT (ISM) in the recent years are truly awe inspiring. The institute has a very finely defined future growth and vision. The academic excellence, research and industry interface, international endeavours, infrastructure development arescaling newer heights with each passing year. Though tempted to speak of the achievements of IIT (ISM) in detail, the paucity of time refrains me from doing so.
- When Professor Rajiv Shekhar invited me to address the 38<sup>th</sup> Convocation I immediately accepted the invitation for two reasons. One, I would be paying respect to my school which

made me what I am today. Second, to be amidst the young minds and share my experience and also learn from them their outlook, aspirations, dreams and hopes. It is so invigorating to be amidst young minds.

- I don't plan to sermonize you much on the role of Engineers or any management lessons because I know you are all smart, competent, and intelligent and know your roles. Moreover, you have been shaped and sharpened in your field under caring tutelage of excellent teachers of this institute.
- What I intend to do is share my thoughts on life's experiences. You might have heard this saying hundreds of times in your life, but I think each time it reaffirms your hope. "There is no substitute for hard work."
- You have successfully completed the knowing part. I am saying it in the context of completion of your graduation. Now begins the growing part. Till now, as students you have been under the cocoon of protection and watchful eyes of your caring professors who tended you with love and affection. From now on you step into life as independent individuals responsible for every action and decision that you make. You shall be embarking upon a great adventure called professional life, which, mark my words, shall include conflicting attributes like victories and defeats, success and failure, joys and sorrows in equal or disproportionate amounts. This is a big change you have to cope up with. Take them in your stride with equal composure. The time has come for you to translate the acquired knowledge into action.
- True education is not compiling data, but to develop the mind in a structured way, to think in the righteous way and to excel even in thinking. You are all aware that higher education institutions are highly subsidized by the Government. In other words, there is contribution to some extent by every common denominator of the society through taxes that gone into your education. So, it becomes your moral responsibility to repay your country and its citizens through your devoted service on a continuous basis to the best of your ability, efficiency and sincerity.
- Coal India Limited the company that I serve is targeted to produce 652 Million Tonnes of coal this year and help generate the power that the country is in need of. In fact, Coal India virtually empowers the power sector of the Nation. The company's professionally qualified Engineers and skilled employees work in difficult geo-mining conditions in far flung remote corners of the country, that at some places, lack basic amenities. But they are not deterred by these challenges and hardships. They encounter many trials and tribulations, yet their unified concerted purpose has been to produce the precious energy resource that the country needs for its development and progress. Not only in terms of quantity but in quality as well. Difficulties are many but our professionals face them with composure. This is the kind of efficiency, sacrifice and sincerity that I speak of.
- You are a blessed generation. You are living in exciting times with diversified opportunities for professional growth as our country is emerging as one of the fastest growing economies in the world. You are living in the times of information and communication explosion, you are living in the times of rapid technological advancements, you are living in the times of

globalization, you are living in the times of skill development. The challenge is not to tide over transformation or any disruption but to use it as an advantage through innovation and agility.

- Set goals and create plans that work for you, what you want from your life and how positively they impact your environment. Be individualistic in your thoughts and ideas. A thinking mind rather than institutionalized thoughts is more potent.
- You always encounter the twin aspects of risk and value when exploring any new idea. You have to question whether the new idea will work, if it is feasible, what it will cost and what the disruption effects might be.
- You will be encountering many challenges, which will test you severely. Do not be cowed down during these moments. Bravery in the face of adversity is what sets apart leaders from laggards. If you lose hope, somehow you lose the vitality that keeps life moving, you lose courage to be someone, the quality that helps you to go forward inspite of all.
- Sometimes life throws failures at you. It comes hard at you. It is inevitable. I am not trying to sound like a harbinger of pessimism or a prophet of gloom. I am merely opening your minds to realities of life. Do not be afraid of failures. Failure is only indication that you are trying something hard, which in itself is a positive sign. No one has become successful in life without first having his share of failures. It is the natural inclination of life to knock you down many times. It is up to you whether to lie down or get up and fight. You need to develop as a strong individual. I know failure is difficult to handle but those who handle come out stronger. Remember the old Egyptian saying 'Blows that won't break your back shall strengthen it'.
- I am sure you have all heard of Michael Jordan – the basketball legend. Once, he was asked what makes him such a success. He said “*I've missed more than 9000 shots in my career. I've lost almost 300 games. On 26 occasions, I have been trusted to take the game-winning shot and missed. I've failed over and over again in my life. And that is why I succeed*”. One wonders what makes him the most successful basketball player when he says his success is because of his repeated failures!
- Thomas Alva Edison puts his failures in a brilliant perspective. He said he found 2000 ways of how an electric bulb does not work before he got it right!
- Great men are remembered not because they never made mistakes or failed, but because failures didn't stop their efforts till they succeeded.
- Have the courage to step outside your comfort zone. The key to surviving in these competitive times is having an array of skills to draw on, so you can adapt and be effective in a variety of roles.
- Success, of course, is the diametric opposite of failure. Success is neither magical nor mysterious but a natural consequence of consistent application of basic fundamentals - the time tested hard work, perseverance, honesty and sincerity.



- Coal India Limited is the largest corporate employer in the country and our company's greatest asset is its Human Resource. Being the Chief Executive I have to deal with many officers at different levels. This experience has taught me one thing. I have noticed that successful executives are those who are confident about their strengths, at the same time being aware of their weaknesses. They are also the ones who are very conscious of their responsibilities. They are also the ones who do not hesitate to flag off the harsh realities and bring them to the fore.
- Because of its vast and highly talented pool of Human Resource, India has become a favourite destination for many MNCs to set up their production lines in the country.
- Remember, you are unique in yourself. One thing that should not be subject to a mandate is human conscience. If conscientiously you feel you are right about something have the courage to put forth that point. It may not always be accepted. Do not bother. At least you have kept your mental slate clean by voicing out what you hold to be true.
- Dear young friends, the country is in need of your knowledge and energy. Whatever profession you may embark upon be honest to yourself, never let go of your hopes and keep alive your enthusiasm and eagerness. Make your *alma mater* and the country proud of you. Once again congratulations to you all and to the families that love you and have supported you during these important years. With the self-confidence you have earned, it is time for you to go out and make them even prouder.
- You are all emerging leaders. A leader is one who not only leads from the front but inspires people to pursue their goals. Ponder over life. Have a definite purpose for your life. Sri Aurobindo once said “The purpose of life is not to live alone but to be of service to others.” When that service is extended to the country the purpose of life becomes more meaningful.
- Allow me to sign off with a few words of personal advice. Amidst the soaring path of success, never let go of the human element in you. Keep the 'person' in you close to the 'professional' in you. Instead of castigating others as wrong right away, please try to at least understand in what way they could be right. That is have an open and balanced mind. A true professional is one who is prepared to accept a superior idea from his inferior. On this special day of your life I exhort all of you to dedicate yourself to the cause, ideals, principles and requirements of our motherland.
- Have a spirit of accommodation, concept of values, perception of the future, association with the best, capacity to invite, strength of character, peer review, the power to right the wrong and not wrong the right.
- Periodically take a moral inventory of yourself. Abe Lincoln said “Nearly all men can stand adversity. But if you want to test a man's character, give him power’.
- Let the Character in you tower over the Power. That is the sign of a truly successful man.

**Jai Hind**

## LIST OF RECIPIENTS OF DEGREES

### Doctor of Philosophy (PhD)

Name	Department	Title of the Thesis	Guide(s)
1	Mira Chatterjee	Applied Mathematics Theoretical Study of Seismic Wave Propagation in Anisotropic Media	Prof. A. Chattopadhyay (Guide) & Dr. S. A. Sahu (Co-Guide)
2	Harshavardhan Kumar	Applied Geology The Role of Slab Melting in Neorchean Malankhand Granitoids and Enclaves, and its Relationship to Porphyry Cu-Au Mineralization in Central India: Implication for Crustal Growth and Mineralization	Prof. D. Asthana
3	Ashok Kumar Pal	Applied Mathematics Study of The Sun-Earth-Moon System with Poynting-Robertson Drag and Solar Wind Drag	Dr. B. S. Kushvah
4	Chingtham Prasanta Singh	Applied Geophysics Time-Dependent and Time-independent Seismic Hazard Assessment in Northwest and Nepal Himalaya	Dr. P. N. Singha Roy (Guide) & Dr. Sumer Chopra, Ministry of Earth Science (External Guide)
5	Preeti Deepika Minz	Applied Physics Biospeckle Technique for Analysis of Some Agricultural Samples	Prof. A. K. Nirala
6	Anita Sinha	Electronics Engineering Energy Gap, Heat Capacity and Nonlinear Optical Properties of Some Binary and Alloy Semiconductors	Prof. V. Kumar
7	Shweta Kumari	Applied Chemistry Graphene Oxide and its Transition Metal Composites: Synthesis, Characterization and Applications in Selected Organic Transformations	Prof. D. D. Pathak
8	Jonaki Banerjee	Applied Mathematics Optimality Criteria for A Class of interval-Valued Programming Problems	Dr. Anurag Jayswal
9	Ritima Das	Applied Geophysics Shear Wave Velocity and Anisotropy of Crust Beneath South India	Prof. Shalivahan (Guide) & Prof. S. S. Rai (External Guide) Chief Scientist (Retd.) NGRI, Hyderabad

10	Preshita Neha Tudu	Management Studies	Psychosocial Dimensions of Stress Management: A Study of Service industry with Special Reference to Banking Sector	Prof. Pramod Pathak (Guide)
11	Jatindra Kumar Samal	Applied Geology	Morphotectonic Study of The Krishna-Godavari Basin, India: Its Implication in Petroleum System	Prof. S. Mohanty (Guide) & Dr. S. Mitra (External Guide) KDMIP, Dehradun
12	Rajat Jain	Petroleum Engineering	Development of Water Based Drilling Fluids for Shale Gas Formation	Dr. Vikas Mahto (Guide)
13	Murali Sekhar Jena	Fuel & Mineral Engineering	Studies on Characterization and Pre-Concentration of PGE Values from Low Grade Chromite Ores of Boula Area, Odisha	Prof. N. R. Mandre (Guide) & Prof. R. Venugopal (Co-Guide) & Dr. J. K. Mohanty (External Guide) IMMT, Bhubneswar
14	Sukanta Das	Applied Chemistry	Development of Microwave Absorbing Materials for Camouflaging and Minimization of RF Hazard	Dr. G. C. Nayak (Guide) & Dr. S. K. Sahu (External Guide)DRDO, Chandipur
15	Rambalak	Management Studies	Attitude and Purchase intention of Buying Green Products: A Study of Indian Consumers	Prof. Govind Swaroop Pathak (Guide)
16	Suprava Chakraborty	Electrical Engineering	Techno-Economic Feasibility of Solar Photo-Voltaic Technologies in India	Prof. P. K. Sadhu (Guide)
17	Anima Ghosh	Applied Physics	investigations on Structural and Optical Properties of Copper Chalcogenide Materials and Solar Cell Device Fabrication	Dr. R. Thangavel (Guide)
18	Rajdeep Kumar Raut	Management Studies	Study on Key Determinants of investment Decision for Small investors in Indian Capital Market	Dr. Niladri Das (Guide)
19	Bappaditya Ghosh	Applied Mathematics	On Codes Over The Ring $F_q [U, V] / \langle U^k, V^2, Uv - Vu \rangle$	Dr. P. K. Kewat (Guide)
20	Vinay Gautam	Applied	On The Categorical Study of Fuzzy Automata	Dr. S. P. Tiwari (Guide)
21	Amit Kumar Sarkar	Applied Chemistry	Polymeric Nanocomposites Derived From Functionalized Amylopectin and Layered Titanate/nano TiO <sub>2</sub> : Development and Application	Dr. Sagar Pal (Guide) & Prof. N. R. Mandre (Co-Guide)

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**Electronics and  
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1. Shashi Bhushan Tiwary
2. Anil Kumar
3. Ravi Shankar Kumar
4. Rahul Bhattacharyya
5. Ahna Sharan
6. Akash Uchani
7. Thummaluru Sreenath Reddy
8. Pravin Yadav
9. Shiv Shankar
10. Ritesh Kumar
11. Akash Kumar Pradhan
12. Ashish Kumar
13. Anupam Bharti
14. Nikesh Kumar Sahu
15. Aayush Kumar
16. Joshi Abhishek Jitendrabhai
17. Mandeep Fouzdar
18. Kundan Kumar
19. Sugali Thirupalu Naik
20. Souma Guha Mallick
21. Nishtha Rani
22. Lokesh Gupta
23. Abhishek Mukherjee
24. Saurabh Kumar Srivastava
25. Gyanesh Kumar Pathak
26. Abhinav Gautam
27. Piyush Okas
28. Nitesh Kumar Prasad
29. Ajitesh
30. Sumit Kumar Kaswan
31. Ujjwal
32. Nilam Kumari Hansda
33. Awadhesh Kumar
34. Sukriti
35. Shilpee Kumari
36. Anamika Lata

37. Rajashri Hazarika
38. Rahul Singh
39. Devdatt Singh
40. Bidhanshel Singh Athokpam
41. Eric Ofori Martinson

**Fuel Engineering**

1. Kumar Anand
2. Gouri Shankar Vastrakar
3. Abhishek Das
4. Subhajit Aich
5. Mahmood Alam
6. Ramjee Kumar
7. Deepak Kumar Paswan
8. Pradeep Kumar Dhanwade
9. Shashank Sahu

**Geomatics**

1. Pranshu Pranjali
2. Deepank Saxena
3. Rupali Khare
4. Ashish Soni
5. Shirshendu Layek
6. Vijay Upreti
7. Piyush Sharma
8. Sachin Kumar
9. Pankaj Bhatt
10. Piyush Singh

**Mining Engineering**

1. Ajyant Kumar
2. Arun Prabhu L
3. Azmeera Bhaskar
4. V S Sabarish
5. Punit Mohanty
6. Sopandev
7. Shaik Sameer Pasha
8. Perelli Laxmi Chander

**Mining Machinery Engineering**

1. Amritanshu Raushan
2. Vivek Kumar Singh

3. Sreeharsha Rowduru
4. Ahmad Asadullah
5. Harsh Wardhan Bhatia
6. Subhodip Das
7. Umesh Kumar
8. Sambit Sahu
9. Abhishek Kumar
10. Yash Kumar
11. Manish Kumar
12. Birendra Kumar
13. Saurabh Dwivedi
14. Kaviraj Ramar
15. Vidyasagar Dasarapu
16. Srikrishna Reddy Enumula
17. Om Prakash Singh

**Mineral Engineering**

1. Himanshu Punetha
2. Pankaj Kumar
3. Vimod Kumar
4. Gaurav Kumar Singh
5. Satyabrata Patro
6. Shiv Shankar
7. Ahila P
8. Abhijeet Manasingh
9. Lenin Mohapatra
10. Soumya Sahoo
11. Nanda Kishore Patra
12. Karamjith Sharma
13. Sankar Krishna Dheeraj Janaswamy
14. Ashiwani Bharti
15. Dejalini Sahu
16. Dinkar Narayan

**Mineral Exploration**

1. A. Mani Kandan
2. Jyoti Priyam Sharma
3. Vikas Madhavrao Patil
4. Subir Kumar Mahanta

**Mechanical Engg Spl. Machine Design**

1. Prashant Kumar Choudhary
2. Benjamin Raju
3. Kunal Singh
4. Md Salim Ahmad
5. Benevant V Mathew
6. Ashutosh Tripathi
7. Arpan Mishra
8. Adnan Ahmad
9. Lunu Saikia
10. Lokesh Rajendrasing Patil
11. Md Zahid
12. Rituraj Soni
13. Satish Kumar
14. Priyanka Lalam
15. Rupesh Singh
16. Aniket Sahai
17. Mohit Kumar Verma
18. Sandeep Singh
19. Ashok Sudhakar Deshmukh
20. Rajat Tripathi
21. Vishal Uttam Mane
22. Ranjan Kumar
23. Md Touhid Alam Ansari
24. Surja Deka
25. Sumit Bhowmik
26. Sushil Kumar Singh
27. Suja Goswami
28. Shadab Ahmad
29. Shruti Sachan
30. Acshay Jee Bhosale
31. Venkata Ravi Kiran Meesala
32. Amit Belung
33. Monalisa Das
34. Raj Bahadur Bharati
35. Dev Kumar
36. Supratim Bhattacharjee

**Mechanical Engg. Spl. Manufacturing Engineering**

1. Kanhaiya Saw
2. Vikas Kumar
3. Dharmendra Kumar Prasad
4. Rachit Ranjan
5. Shabbir Ali
6. Prabhat Kumar
7. Gyan Setu
8. Shivam Agarwal
9. Suvendu Banerjee
10. Mohan Kumar
11. Pramod Kumar Mahato
12. Harish Bishwakarma
13. Vijay Mandal
14. Shakti Kumar
15. Kamlesh Paswan
16. Pranit Das
17. Shakuntala Hembram
18. Anil Hembram
19. Avinash Juriani
20. Vipin Kumar
21. Rashi Tyagi
22. Shubham Kumar Yadav
23. Amit Saini
24. Subhash Chandra Jha
25. Ajit Kumar
26. Sachindra Shankar
27. Jitendra Kumar Singh
28. Divya Khare
29. Divya Kushwaha
30. Deepak Kumar
31. Madhusmita Mohanta
32. Akshay Kumar Singh
33. Rajesh Ranjan Ravi
34. Kundan Kumar
35. Nikesh Hembram
36. Ravi Ranjan Kumar
37. Madhusmita Mallick

**Mechanical Engg. Spl. Maintenance Engineering and Tribology**

1. Amit Kumar Rai
2. Nilanshu Banerjee
3. Sumit Saurav
4. Vivek Sharma
5. Anay Arun
6. Abhisek Halder
7. Uttam Kumar Tiwary
8. Mritunjay Kumar Tiwari
9. Priyatash Raha
10. Poonam Kumari
11. Rajeev Kumar
12. Bhabani Ranjan Pal
13. Sanjay Kumar Singh
14. Debayan Mandal
15. Pawan Kumar Singh
16. Saurabh Singh
17. Y. Vidisha
18. Praveen Kumar
19. Chandan Pandey
20. Souvik Dey
21. Guru Dutt Singh
22. Soumyajit Mojumder
23. Anurag Jha
24. Ankush Chandak
25. Debojyoti Halder
26. Manish Kumar Thakur
27. Vishwajeet Ranjan
28. Ravindra Kumar
29. Ravi Kumar
30. Abhishek Kumar
31. Karthikeyan Darmalingam
32. Deeksha Srivastava
33. Shiv Kumar

**Mechanical Engg. Spl. Thermal Engineering**

1. Amit Kumar Singh
2. Vikas Kumar
3. Santosh Kumar
4. Arnab Samanta
5. Himanshu Sharma
6. Rajeeb Kumar Upadhyay
7. Ambuj Kumar
8. Sanjeev Kumar
9. Krit Prakash
10. Mohit Kumar
11. Rajat Bharti
12. Ankur L Bando
13. Sudhir Kumar
14. Ramesh Kumar Biswakarma
15. Sujit Kumar
16. Dheeraj Kumar Das
17. Pavan Kumar Yadav
18. Raj Amrit Mohapatra
19. Lukesh Kumar Mahato
20. Mrinal Abhinav
21. Prashant Srivastava
22. Kundan Kishore Jha
23. Rakesh Kumar
24. Kaushalendra Kumar Singh
25. Sachin Sharma
26. Tarun Kumar
27. Sarvesh Kumar
28. Avhinash Kumar
29. Anilkumar Ramesh Shere
30. Deore Aniket Kautik
31. Monalisa Barla
32. Vinayak Sudalai
33. Pankaj Kumar
34. Chandra Bhushan
35. Ratul Halder

**Opencast Mining**

1. Mamta Jaswal

2. Pradeep Kumar Sahu
3. Sangeet Sharma
4. Tonmoy Ghosh
5. Saineesh Vinjamuri
6. Prasad Prabhat Kumar
7. Shankar Kumar
8. Cheruku Saichand

**Petroleum Engineering**

1. Sangita Kumari
2. Rohit Kumar Saw
3. Prabhakar Kushwaha
4. Pankaj Mishra
5. Arunangshu Chakraborty
6. Manoj Kumar
7. Sidharth Gautam
8. Vijay Singh
9. Ramaswamy Gautam
10. Madhusmita Basumatary
11. Harsh Kalpesh Shah
12. Rakesh Kumar Pandey
13. Kumar Abhijeet Raj
14. Rajak Kumar Jhalendra
15. Rohit Sharma
16. Vinod Sampatrao Dhorajkar
17. Prakash Verma
18. Moupiya Mallick
19. Barasha Deka
20. Ankit Diwakar
21. Prathibha Pillai
22. Natra Kamal Hazarika
23. Shashikala Kumari
24. Tonsang Borgohain
25. Yogesh Arun Gavali
26. Gauri Sankar Bora
27. Turlapati Venkata Ysaswy
28. Chandana Roy
29. Vinod Kumar Singh
30. Nishanth M
31. Soubir Das

32. Stephen Adjei
33. Inderpreet Singh

**Petroleum Exploration**

1. Pallabi Borkakoty
2. Aatreyee Sharma
3. Jaywardhan Madhukarrao Kaleshwarkar
4. Nidhin Av
5. Kanaga Raju

**Power System Engineering**

1. Shilpa Gupta
2. Nirmalya Mallick
3. Sauvik Biswas
4. Avinash Mishra
5. Anuj Kumar
6. Chandra Madhab Banerjee
7. Sanjoy Chakraborty
8. Tapaswini Biswal
9. Komal Kumari
10. Alok Kumar Bhoi
11. Sandeep Kumar
12. Sandhya Kumari
13. Bikash Kumar Saw
14. Dhiraj Kumar
15. Dharmendra Kumar
16. Ram Ishwar Vais
17. Indradeo Pratap Bharti
18. Shanta Dutta
19. Ashutosh Chandra
20. Shadab Usmani
21. Shri Prakash Sonkar
22. Ritesh Kumar
23. Rahul Raman
24. Ravi Jee Verma
25. Abhiranjan Kumar
26. Kedar Paul
27. Niharika
28. Pawan Kumar Sharma
29. Pankaj Kumar

30. Mohit Kumar

31. Rashmi Kumari

32. Dilip Biswas

33. Harish Kumar

**Power Electronics and Electrical Drives**

1. Rajneesh Singh

2. Ashish Ranjan

3. Kumari Prerna

4. Chandrakant Ray

5. Arka Das

6. Kamolika Kusum

7. Md Inayat Ali

8. Amit Kumar

9. Asha Rani

10. Ashok Kumar Chandra

11. Nilesh Kumar

12. Vikash Ranjan

13. Pallabi Mukherjee

14. Apoorva

15. Saikat Majumdar

16. Shivam Yadav

17. Rupesh Kumar Yadav

18. Shalini Mishra

19. Md Mazharul Haque

20. Ananta Mukherjee

21. Manish Kumar

22. Nitanshi Verma

23. Abhishek Ratan

24. Shivangi Utkarsh

25. Tripti Sahu

26. Silvi Maji

27. Nihar Karmakar

28. Mrinmay Bhowmik

29. Sumit Kumar Das

**Tunnelling and Underground Space Technology**

1. Amiri Hamis Salum

**Industrial Engineering and**

**Management**

1. Ashish Ranjan

2. Guddu Kumar

3. Aditya Kumar Sahu

4. Harsha Srivastava

5. Ayush Singh

6. Avishek Guin

7. Md Wasim Akhtar

8. Suman Kumari

9. Viresh Kushwaha

10. Manu Raj

11. Vipin Kumar

12. Prakash Kumar

13. Vijay Lahri

14. Rahul Mondal

15. Deepak Sundi

16. Arvind Kumar Vidyarthi

17. Kapil Kiranrao Sirse

18. Asitkumar Nirranjanbhai Shukla

19. Chandan Kumar Jha

20. Yugal Kishor Pradhan

21. Anurag Lakhanlal Vaishya

22. Md Imran Ansari

23. Kunal Kumar Alok

24. Animesh Kumar

25. Suman Bera

26. Manoj Kumar

27. Vipulesh Shardeo

28. Chandan Kumar

29. Gaurav Jaiswal

**5 YEAR DUAL DEGREE**

**B Tech & M Tech (Mining Engineering)**

1. Vineet Kumar

2. Harsh Shanker

3. Ayushman Mathur

4. Keshav Kishore

5. Vivek Mokamati

**B. Tech Mining Engineering and MBA**

1. Tada Abhishek

2. Sagar

**B. Tech Mineral Engineering and MBA**

1. Mendi Jeevan Daniel

2. Manishankar Panda

3. Ashish Tundelkar

4. Abhishek Kumar Azad

**B. Tech and M. Tech Mineral Engineering**

1. Lata Kumari

2. Dhоти Karthik

3. Gyanendra Bharti

**B. Tech Mineral Engineering and M. Tech Mineral Resource Management**

1. Shiv Das Meena

**B. Tech and M. Tech Petroleum Engineering**

1. Satti Lakshay Reddy

2. Katru Dheeraj Sekhar

3. Ankush Kedia

4. Nitin Kumar Shukla

5. Balendra Singh Aman

6. Abhishek Ranjan

7. Shivam Verma

8. Yatendra Singh

9. Soham Agarwal

10. Deepanjali Gupta

11. Adesh Kumar Mishra

12. Ashutosh Kumar

13. Rithesh Vincent Martis

**5 YEAR INTEGRATED COURSE**

**M Sc (Chemistry)**

1. Ratan Singh Jatav

**M Sc Tech (Applied Geology)**

1. Banoth Bichoo

2. Chelukala Dilip Reddy
3. Jalla Narasimha Rao
4. Jadhav Dileep Kumar
5. Vajrapu Eswara Rao
6. Parv Mehta
7. Vasundhara Sarkar
8. Swati Kalra
9. Anant Gyan Punj
10. Shashikant Maurya
11. Tony Daheriya
12. Keval Ladani
13. Amit Kumar
14. Peeyush Kumar
15. Ravi Singh

**M Sc Tech (Applied Geophysics)**

1. Shankar Kumar Paswan
2. Ankit Kumar
3. Arka Das
4. Ankit Singh
5. Mohit Singh
6. Chandrakant Singh

**M Tech (Mathematics & Computing)**

1. Abhishek Pasari
2. Sujay Raj
3. Prakhar
4. Prakash Tripathi
5. Gaurav Sharma
6. Sunil Kumar Das
7. Mayank Subhash Yadav

**MASTER OF SCIENCE TECHNOLOGY**

**3 year (Applied Geology)**

1. Mophi Mili
2. Ankit Guria
3. Satyendra Kumar
4. Paramananda Swain
5. Rahana Beegam P A

6. Manoj Kumar Sahu
7. Sima Gorai
8. Naveenkumar Harimanikyam
9. Pratyush Pradhan
10. Riddhashirsha Ghosh
11. Swayoma Bose
12. Rudrani Chakraborty
13. Satyajeet Pattanayak
14. Swati Gupta
15. Ravi Kant Gupta
16. Ashish Tripathi
17. Ashbamol K Binoy
18. Jitendra Kumar
19. S Sharbani
20. Jhasaketan Naik
21. Rashmi Singh
22. Tanaya Tiwari
23. Debtanu Banerjee
24. Baba Mrutyunjaya Mahapatra
25. Shilpi Swarupa Mohanty
26. Tanmoy Saha
27. Anshita Nayak
28. Chitta Ranjan Biswal
29. Chandni Kumari
30. Rumees Dutta
31. Dharanidhar Naik
32. Rakhshinda Shahid
33. Mohammad Imran
34. Arijit Mitra
35. Yatindra Patra
36. Anil Kumar
37. Vikrant Pruthviraj Nandagawli
38. Snigdha Sairindhri Swain
39. Devjani Kanji
40. Nayan Khatonier
41. Monisha Baruah

42. Moumita Banerjee
43. Pritam Kumar Dash

**3 Years (Applied Geophysics)**

1. Lokeshwar Hembram
2. Dharmita Horo
3. Pradeep Soren
4. Shovana Mondal
5. Sukdev Das
6. Abhishek Kumar
7. Prasenjit Sarkar
8. Ram Sudhar
9. Abhishek Bisui
10. Soumyashree Debasis Sahoo
11. Mohd Zubair
12. Mukesh Kumar Choudhary
13. Anirban Karmakar
14. Dev Kumar Mahto
15. Ayush Srivastava
16. Soumya Mukherjee
17. Brij Bhushan Singh
18. Subrata Singha
19. Rahul Mishra
20. Basab Chatterjee
21. Amaresh Kumar
22. Arkajit
23. Srishti Agarwal
24. Abhijit Nath
25. Naveen
26. Mrityunjay Pant
27. Amardeep Singh
28. Aparna Singh
29. Sachin Kumar
30. Suman Paul
31. Ramesh Gupta
32. Amrita Roy
33. Sugata Kumar Sinha
34. Bibekananda Roy
35. Ashutosh Singh
36. Raman Chahal



- |                                     |                                |                            |
|-------------------------------------|--------------------------------|----------------------------|
| 37. Nomita Horo                     | 17. Smita Dey                  | 13. Rituparna Roy          |
| 38. Shibankur Biswas                | 18. Subha Samanta              | 14. Sumanta Let            |
| 39. Mukesh Kumar Das                | 19. Labanya Ghosh              | 15. Arnab Mondal           |
| 40. Gaurav Kumar Gupta              | 20. Subhajit Jana              | 16. Sudhir Kumar Pandey    |
| 41. Sasmita Hembram                 | 21. Ashok Mondal               | 17. Dharmendra             |
| 42. Akanchha Dalania                | 22. Bisweswar Patra            | 18. Indrani Kumbhakar      |
| 43. Chandan Kumar Thakur            | 23. Debkumar Rana              | 19. Chandan Kumar Maity    |
| 44. Kalpana Kumari                  | 24. Mohd Fahad                 | 20. Shubham Saha           |
| 45. Prabhakar Mandal                | 25. Sagnik Das                 | 21. Atul Anand Tete        |
| 46. Upama Mondal                    | 26. Avinash Kumar Jha          | 22. Arpita Roy             |
| 47. Sirsha Das                      | 27. Amitabh                    | 23. Sujay Kumar Singha     |
| 48. Pradeep Kumar Shukla            | 28. Mahendra Kumar             | 24. Chetna Kumari          |
| 49. Nabanita Pradhan                | 29. Subhashree Seth            | 25. Sammo Bhattacharya     |
| 50. Rimpa Karmakar                  | 30. Sanchari Banerjee          | 26. Tania Roy              |
| 51. Tanmoy Chetia                   | 31. Sangita Dutta              | 27. Arya Bhattacharyya     |
| 52. Dipayan Saha                    | 32. Shefali Jayswal            | 28. Shalini Pandey         |
| 53. Jayanta Ghosh                   | 33. Sreedeeep Das              | 29. Anindya Ghosh          |
| 54. Sumanta Kumar Sathapathy        | 34. Raj De                     | 30. Sourav Nayak           |
| 55. Suman Konar                     | 35. Mandira Majumder           | 31. Retwik Parui           |
| 56. Ravindra Kumar Gupta            | 36. Tapas Pattanayek           | 32. Nilanjana Nandi        |
| <b>MASTER OF SCIENCE</b>            | 37. Tulika Khanikar            | 33. Santa Mondal           |
| <b>2year M Sc (Applied Physics)</b> | 38. Dibyendu Mahato            | 34. Paramita Koley         |
| 1. Biswashri Biswaspravat Das       | 39. Pallabi Kundu              | 35. Srimanta Pal           |
| 2. Aman Sharma                      | 40. Anindita Mondal            | 36. Ankur Saha             |
| 3. Sonu Kumar                       | 41. Monika Kataria             | 37. Rahul Minz             |
| 4. Sonu                             | 42. Labanya Bhattacharya       | 38. Ashok Kumar Mandal     |
| 5. Anupam Maity                     | <b>2years M Sc (Chemistry)</b> | 39. Sandhya Kumari         |
| 6. Shams Asif Md Ehsan Ul Mamdud    | 1. Puja Das Karmakar           | 40. Kumari Anuja Khalkho   |
| 7. Arka Sardar                      | 2. Jawahar Mishra              | 41. Deeppriya Roy Sarkar   |
| 8. Abhay Roshan Beck                | 3. Soham Sarkar                | 42. Alokanda Chanda        |
| 9. Bishnu Pada Majee                | 4. Mansi Sharma                | 43. Sourav Purkait         |
| 10. Shem Anurag Linda               | 5. Roshni Topno                | 44. Sunil Kumar            |
| 11. Anisha Bilung                   | 6. Aditya Paul                 | 45. Pradumya Saikia        |
| 12. Manish Kumar Mohanta            | 7. Saikat Mondal               | 46. Prama Bhattacharjee    |
| 13. Sanjana Mukherjee               | 8. Rabindranath Garai          | 47. Debomita Bhattacharya  |
| 14. Sambhab Dan                     | 9. Debabrata Sarkar            | 48. Soumyadip Patra        |
| 15. Ajay Kumar                      | 10. Adit Kumar Shah            | 49. Shilpi Kumari          |
| 16. Sathi Chatterjee                | 11. Tirthankar Pratihar        | 50. Dipanjan Bhattacharyya |
|                                     | 12. Ved Mitr Mittal            | 51. Kushanava Bhaduri      |

**M Sc (Mathematics and Computing)**

1. Soumitra Chowdhury
2. Dharmendra Kumar
3. Bircha Boro
4. Pankaj Kumar
5. Navneet Verma
6. Sonali Mondal
7. Rashmi Hembram
8. Janak Kumar Sah
9. Nitin Kumar Verma
10. Sayantan Guha
11. Md Ajaharul Hossain
12. Sharmistha Rakshit
13. Shankar Kumar Mehta
14. Rajarama Mohan Jena
15. Sandeep Kumar Verma
16. Bishnu Charan Behera
17. Manab Kundu
18. Manmoy Paul
19. Bubai Biswas
20. Sampurna Satpati
21. Sampa Sinha Maha Patra
22. Anwesha Roy
23. Sanjeev Kumar Sharma
24. Sayandeep Dutta
25. Paramita Garai
26. Monami Pal
27. Richa Kumari
28. Avishek Chatterjee
29. Anusree Ray
30. Sneha Gupta
31. Pushpesh Pandey
32. Amar Deep Paul
33. Sajal Mandal
34. Amit Kumar Lal

**BACHELOR OF TECHNOLOGY**

**Chemical Engineering**

1. Sri Gopal Krishna Dasara

2. Abhinav Kumar
3. Rakesh Kumar
4. Pawan Sharma
5. Battu Vishnu Madhava
6. Abhimithra Talla
7. Somraj Prajapat
8. Anjali Gupta
9. Suresh Haritwal
10. Amardeep Verma
11. Neeraj Kumar
12. Sapan Bhatnagar
13. Sonu Kumar
14. Shubham Maheshwari
15. Gajesh Gaurav
16. Salman Ahmed
17. Md Danish Akhtar
18. Shivang Srivastava
19. Rick Sundar
20. Marungsha Swrang Brahma

**Computer Science and Engineering**

1. Bandi Kranthi
2. Mohammad Huzaifa Sabir
3. Kondagurla Prashanth Kumar
4. Ravindra Kumar Goyal
5. Marru Akhil
6. Janardan Damani
7. Rishabh Kumar
8. Sreekanth Telukuntla
9. Aman Krishna
10. Mohit Chawla
11. Ayush Agrawal
12. Ritesh Kumar
13. Shubham Chauhan
14. Punati Poorna Krishna Sai
15. Nikhil Kumar Mittal
16. Uttam Pratap Choudhary
17. Anant Kumar

18. Abhinav Goyal
19. Prayas Tyagi
20. Praveen
21. Aman Kumar
22. Aditya Goyal
23. Ankit Ladhania
24. Ashay Sinha
25. Nitesh Kumar Agrawal
26. Jitesh Karamchandani
27. Yash Gupta
28. Rana Amrit Parth
29. Lalit Pardhi
30. Varun Kumar Sharma
31. Utsav Kumar
32. Avinash Bhagat
33. Nishant Mittal
34. Jay Rajendra Doshi
35. Shivam
36. Goutam Lavudiya
37. Durga Prasad Rao S
38. Prayank Mathur
39. Dheeraj Kumar Meena
40. Ayush Khare
41. Gayam Prathyusha
42. Manvitha Kanmantha Reddy
43. Prachi Chauhan
44. Vivek Kumar
45. Sajid Hussain Shaik
46. Tanisha Goel
47. Rohitash Meena
48. Sudarshan Basumatary
49. Ashok Kumar
50. Kumar Shubham Shivhare
51. Nachiketa Kumar
52. Akshay Verma
53. Amit Kumar
54. Rahul Sharma
55. Narendra Singh

- |  |  |   |
|--|--|---|
| 56. Pasupuleti Sree Rama<br>Krishna Prasad | 92. Prafulla Kumar Vipul                             | 32. Priyadarshini Vijigiri              |
| 57. Amit Shekhar                           | 93. Durgam Dileep Kumar                              | 33. Vinay Kumar Khatri                  |
| 58. Janmajai Rastogi                       | 94. Ravi Kant Upadhayay                              | 34. Manisha Meena                       |
| 59. Deepak Sah                             | 95. Aditya Singh                                     | 35. Nulu Ravi Teja                      |
| 60. Vikash Kumar Kulbhusan                 | <b>Electronics and<br/>Communication Engineering</b> | 36. Moyya Kowshik                       |
| 61. Anurag Singh Rajput                    | 1. Deepika Mishra                                    | 37. Chetan Singh                        |
| 62. Pawan Kumar                            | 2. Pratik Sharma                                     | 38. Bhanuchandar Banothu                |
| 63. Harsh Pratap Singh                     | 3. Piyush Bang                                       | 39. M. Surya Deekshith Gupta            |
| 64. Ashish Mohan Verma                     | 4. Gaurav Kumar                                      | 40. Monish Vallamkonda                  |
| 65. Diwan Singh                            | 5. Satyartha Prakash<br>Poppasani                    | 41. Tandule Naga Sravya                 |
| 66. Suraj Singh                            | 6. Vikas Rajan                                       | 42. Yashovardhan Kiran Topre            |
| 67. Ankit Agrawal                          | 7. Vedparkash  | 43. Devvrat Gupta                       |
| 68. Naman Taneja                           | 8. Jinna Rethan Chandra<br>Reddy                     | 44. Dharmendra Yadav                    |
| 69. Mohit Jain                             | 9. Jaswanth Nischal Dokka                            | 45. Chandramouli Pavani Sri<br>Gayathri |
| 70. Govind Patidar                         | 10. Abhishek Patel                                   | 46. Mounika Devineni                    |
| 71. Vijay Singh                            | 11. Tarun Meena                                      | 47. Mohit Gupta                         |
| 72. Sasidhar Chennamsetty                  | 12. Arun Kumar                                       | 48. Ashish Dulhani                      |
| 73. Surender Singh                         | 13. Meesarapu Bhargav                                | 49. Saurabh Hirwani                     |
| 74. Nikhil Arroju                          | 14. Abhay Singh                                      | 50. Shailja Chaudhary                   |
| 75. Nishant Raj                            | 15. Rishi Jain                                       | 51. Shaiwalika Sen                      |
| 76. Kranthi Chandu Chaduri                 | 16. Sheena Chhabra                                   | 52. Amruta Pai                          |
| 77. Mohammad Abdul Majeed<br>Siddiqui      | 17. Kopal Garg                                       | 53. Arunima Kumari                      |
| 78. Ashwini Kumar                          | 18. Venkata Sai Phanindra<br>Pamidimukkala           | 54. Shashank Shekhar                    |
| 79. Venkatakrishna Sumanth<br>Rachamadugu  | 19. Vishal   | 55. Anuradha Mahanti                    |
| 80. Devendra Kumar Yadav                   | 20. Sandeep Rao Reddimalla                           | 56. Shivendra Pandey                    |
| 81. Sahil Pacherwal                        | 21. Abhishek Sharma                                  | 57. Bandepalli Sridhar                  |
| 82. Shiva Ganga Reddy<br>Chennu            | 22. Saurabh Gupta                                    | 58. Murugesh Venkata Vijaya<br>Sandari  |
| 83. Abhishek Ranjan                        | 23. Shashidhar Kasarla                               | 59. Bhavya C                            |
| 84. Amandeep Singh                         | 24. Varun Reddy Kalluri                              | 60. Dev Prakash Singh                   |
| 85. Ravi Kumar                             | 25. Sushil Kumawat                                   | 61. Koteswararao Bade                   |
| 86. Pallav Parijat                         | 26. Pushpendra Singh Naruka                          | 62. Vejandla Siva Teja                  |
| 87. Manish Kumar Garg                      | 27. Anmol Khatri                                     | 63. Balmukand                           |
| 88. Raj Kumar Lukked                       | 28. Kartik Jajoo                                     | 64. Prachi Khandelwal                   |
| 89. Sabbavarapu Vijay Kumar                | 29. Chirag Singh                                     | 65. Srinivas Gaddam                     |
| 90. Likhith Pappula                        | 30. Palley Raja Narsimha Reddy                       | 66. Aman Kumar                          |
| 91. Abhishek Kumar                         | 31. Jai Deep Mulchandani                             | 67. Omprakash Gupta                     |
|  |  | 68. Abinash                             |

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| 69. Himanshu Kumar                 | 16. Suresh Dudi                 | 54. Ashish Kumar                |
| 70. Vishwanadhuni Jeevan           | 17. Ravi Teja Muni              | 55. Utkarsh Shankar             |
| 71. Dasari Sugnana Vivek Satyanand | 18. Dushyanth Raviteja Gandredu | 56. Asish Pamu                  |
| 72. Srikanth Arakala               | 19. Rasapalli Pranay Babu       | 57. Hemant Kumar                |
| 73. Rohit Kumar                    | 20. Mukesh Barnwal              | 58. Vishal Sushil Rathi         |
| 74. Ajay Kumar Swami               | 21. Roop Chand Bairwa           | 59. Onkar Sharma                |
| 75. Raj Kumar Navhal               | 22. Aman Kumar Thakur           | 60. Mahesh Singh                |
| 76. Vijaykumar Laxman Sankpal      | 23. Ashok Suthar                | 61. Kamlesh Kumar Soren         |
| 77. Atul Kumar                     | 24. Peekendra Singh             | 62. Ravi Kant Tyagi             |
| 78. Bandi Sai Kiran                | 25. Surbhi Agrawal              | 63. Govind Singh                |
| 79. Naveen Kumar Boddu             | 26. Kadudhuri Rahul             | 64. Ankit Bansal                |
| 80. Arumalla Prasanth Reddy        | 27. Rahul Raj Chakravorty       | 65. Ashutosh Kumar              |
| 81. Ashutosh Ojha                  | 28. Nitesh Kumar                | 66. Diksharth Harsh             |
| 82. Amit Kumar Gautam              | 29. Pradeep Kumar               | 67. Divyarka Das                |
| 83. Shubham Shekhar Singh          | 30. Bikramjeet                  | 68. Mayank Kumar Singh          |
| 84. Prakhar Mastain                | 31. Prateek Kumar Nischal       | 69. Pankaj Kumar                |
| 85. Indrajeet Singh                | 32. Saman Singh Meena           | 70. Lalit Kishor                |
| 86. Nikhil Kothari                 | 33. Maya Shankar Kumar          | 71. Harshit Agarwal             |
| 87. Narsi Lal Meena                | 34. Ankita Kumari               | 72. Sudeep Kumar                |
| 88. Hemanth Pattem                 | 35. Milind                      | 73. Monisha Agrawal             |
| 89. Vishal Vivek Jannu             | 36. Chandan Budhiraja           | 74. Priya Raj                   |
| <b>Electrical Engineering</b>      | 37. Priyadarshini Sahoo         | 75. Akshay Gupta                |
| 1. Pradeep Kumar Meena             | 38. Rohit Kumar                 | 76. Varsha Rani                 |
| 2. Mona Kumari                     | 39. Ashutosh Kumawat            | 77. Mohit Kumar Sethy           |
| 3. Vinit Malik                     | 40. Sourabh Mangal              | 78. Rohit Kumar                 |
| 4. Yasir Arafat                    | 41. Tanmay Sethi                | 79. Pratik Pandit Pawar         |
| 5. Ashish Kumar                    | 42. Ankur Singhal               | 80. Deepak Baboo                |
| 6. Shiv Ranjan                     | 43. Vaishnavi Davuluri          | 81. Mohan Singh                 |
| 7. Patha Vishal                    | 44. Rishabh Dwivedi             | 82. Jitendra Meena              |
| 8. Siddharth Jain                  | 45. Nishant Kumar               | 83. Ravi Agarwal                |
| 9. Animesh Gautam                  | 46. Yogesh Jaiswal              | 84. Kollipara V D S Vinay Kumar |
| 10. Sidharth Singh                 | 47. Anoop Raj                   | 85. Mukul Sonker                |
| 11. Vaishishk Kumar                | 48. Sunil Kumar                 | 86. Lakavath Ram Kumar          |
| 12. Gaurav Bansal                  | 49. Deepak Kumar                | 87. Sumit Rathi                 |
| 13. Sai Krishna Vikas Tadala       | 50. Saurav Kumar                | 88. Chetan Shivnarayan Malpani  |
| 14. Yogesh Balasaheb Misal         | 51. Nirav Agarwal               | 89. Piyush Kumar Gupta          |
| 15. Reddy Mohan Naidu              | 52. Saurav Kedia                | 90. Pritam Kumar                |
|                                    | 53. Harsh Narang                |                                 |

91. Utsav Kumar

92. Chetan Karma

93. Shubham Thakur

**Environmental Engineering**

1. Raviraj Meena

2. Gaurav Gehlot

3. Prasant Devi Surendra  
Raja Kalakurasa

4. Tullimilli Sairam

5. Aman Kumar Jaiswal

6. Varun Jain

7. Anshul Jain

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10. Junjupelli Ravi Kiran

11. Ravindar Gugulothu  
12. Sharath Chandra Rushi  
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13. Anjali Ghanshyam  
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14. Nidhi Singh

15. Shivam Singh

16. Shikhar Gupta

17. Siddharth Laxman

18. Akshay Rawat

19. Akash Verma

20. Priyanka Meena

21. Md Asif Ekbal

22. Ashutosh Ramteke

23. Ankita Sahu

24. Syed Saif Ali Naqvi

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35. Gowtham Bhashyam

36. Akshay Kumar Jangir

37. Suraj Kumar

38. Gauravkumar  
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39. Ayush Kedia

40. Mohit Modi

41. Shashikanta Keisham

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44. Aditya Shreshthkar

45. Pallavi Priya

46. Vineet Awasthi

47. Vishnu Kant Gupta

48. Sunny Agrawal

49. Ishan Shrikant Anjekar

50. Hrishabh Gupta

51. Apoorv Shrivastava

52. Utkarsh Dubey

**Mining Engineering**

1. Ray Singh Meena

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3. Lekhraj Meena

4. Pankaj Kumar Meena

5. Navendu Singh

6. Aman Raj

7. Ankit Kumar Srivastava

8. Rachit Kumar Gupta

9. N Vikas

10. Krishan Kumar Garg

11. Arpit Jain

12. Shubham Kaushik

13. Abhijeet

14. Sanjeev Priyadarshi

15. Dileep Siva Sai  
Nallabothu

16. Vaibhav Singh

17. Aayush

18. Shiv Kumar Agarwal

19. Yash Shah

20. Vamshi Krishna Nalla

21. Gaurang Agrawal

22. Kandagatla Manohar

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24. Gulshan Kumar

25. Saksham Singh Tomar

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28. Sivakoti Viswa Teja

29. Hitesh Kumar

30. Praveen Kumar Patodia

31. Praveen Kumar

32. Mahesh K Bisen

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34. Himanshu Goyal

35. Mayukh  
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36. Yogendra Kumar Meena

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38. Pradeep Kumar Raj

39. Sudarshan Rajkumar  
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41. Saurabh Kashyap

42. Shubham Kumar

43. Rayapureddi Sai Raja

44. Alok Verma

45. Sourav Kumar Baidya

46. Bharath Teja Muthuluru

47. Yogesh Kumar

48. Naresh Kumar Kuldeep

49. Rushikesh Battulwar

50. Mahesh Reddy  
Gummakonda

51. Pranjal Agarwal

52. Arvind Singh Chouhan

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| 53. Satyan Kumar                          | 89. Rajat Middha              | 6. Kattula Shiva Prasad         |
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| 59. Tushar Khandelwal                     | 95. Srijan Vaibhav Pathak     | 12. Rohit Milind                |
| 60. Soodini Reddy Snithin                 | 96. Praveen Pahadey           | 13. Bharadwajareddy Bedadala    |
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| 63. Praveen Kumar                         | 99. Brajesh Prasad Mehta      | 16. Ankit Prabhakar             |
| 64. Abhishek Singh                        | 100. Gopal Rajak              | 17. Ankit Jaiswal               |
| 65. Abhinav Agarwal                       | 101. Rohit Kumar Rajak        | 18. Sharad Sharma               |
| 66. Prashant Kumar Patel                  | 102. Kumar Abhishek           | 19. Saurabh Suman               |
| 67. Ajay Singh Meena                      | 103. Kartikey Dayal           | 20. Ritesh Kumar                |
| 68. Pratik Nayan Saxena                   | 104. Pankaj Meena             | 21. Harsh Bangarh               |
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| 77. Abhishek Kumar Jha                    | 113. Mrityunjay Kumar Sinha   | 30. Shubham Mundra              |
| 78. Rishu Kumar                           | 114. Neetu Kumar              | 31. Mohammad Naushad Alam       |
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| 82. Chandrahaas<br>Paramahamsa Batchu     | 118. Kiran Kumar Kolisetty    | 35. Kamal Krishna               |
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| 84. Nityanand Kujur                       | 120. Penumala Sandeep         | 37. Hemant Kumar Singh          |
| 85. Birendra Kumar                        | 121. Lakhan Dhingra           | 38. Tanmay Jain                 |
| 86. Abhijit Pal                           | <b>Mechanical Engineering</b> | 39. Thrilok Kumar<br>Kandagatla |
| 87. Shahbaj Khan                          | 1. Harshdeepsinh D Rana       | 40. Animesh Paithankar          |
| 88. Pujari Sai Kumar Babu                 | 2. Amit Ranjan Bhashkar       | 41. Anmol Bansal                |
|   | 3. Raj Kumar                  |                                 |
|   | 4. Rohit Kumar                |                                 |
|   | 5. Banoth Srinivas            |                                 |



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| 42. Pavan Sai Kota               | 78. Himanshu Gautam           | 12. Amarjeet Kumar              |
| 43. V Shashank                   | 79. Manoj Mehta               | 13. V Cholaraj                  |
| 44. Amit Kumar                   | 80. Supreet Mishra            | 14. Narendra Singh              |
| 45. Vikas Singh                  | 81. Tapas Vaibhav             | 15. Raj Raushan                 |
| 46. Anand Kumar Gupta            | 82. Vishal Kumar              | 16. Prateek Chandra             |
| 47. Sanjay Baheti                | 83. Amit Kumar Kosma          | 17. Nikhil Agrawal              |
| 48. Pulkit Dodiya                | 84. Simranjeet Singh          | 18. Aravind Gunda               |
| 49. Tushar Sharma                | 85. Reetesh Prajapati         | 19. Amarjeet Kumar              |
| 50. Sekhar Bibhar                | 86. Govind Olania             | 20. Arun Verma                  |
| 51. Hareeth Billa                | 87. Hari Krishna Dittakavi    | 21. Prerna Kumari               |
| 52. Kumar Ankit                  | 88. Hemant Kumar Nama         | 22. Sugali Karthik Naik         |
| 53. Azhar Nehal                  | 89. Yogesh Kumar              | 23. Akash Prabhakar             |
| 54. Manu Bhalla                  | 90. Shriram Meena             | 24. Guguloth Sudharshan         |
| 55. Nithin Chandra<br>Karanam    | 91. Rahul Yadav               | 25. Pankaj Meena                |
| 56. Shashank Prakash             | 92. Abhishek Chandran         | 26. Suchit Sharma               |
| 57. Anvesh Gunji                 | 93. Anupam<br>Bandyopadhyay   | 27. Mahendra Singh              |
| 58. Rakesh Kumar                 | 94. Deepankar Das             | 28. Pranay Kumar Nagelli        |
| 59. Subinay Mandal               | 95. Pranay Pratik             | 29. Arvind Kumar Garg           |
| 60. Amit Kumar Singh             | 96. Parv Yadav                | 30. Dharmesh Patel              |
| 61. Pavan Kumar Kulkarni         | 97. Prashant Kumar<br>Chouhan | 31. Kundan Kumar                |
| 62. Shiva Agarwal                | 98. Shubam Sharma             | 32. Vipul Tibrewal              |
| 63. Rishabh Chaudhary            | 99. Amit Gupta                | 33. Pankaj Kumar Tiwary         |
| 64. Nikhil Kumar                 | 100. Jadav Achyuth Rao        | 34. Swarn Kumar                 |
| 65. Nitin Raj Oraon              | 101. Nawaharsh Weake          | 35. Nishkal Chowdary<br>Koganti |
| 66. Anupam Kumar                 |                               | 36. Amit Parashar               |
| 67. Amit Kumar                   |                               | 37. Saurabh Tripathi            |
| 68. Lokesh Chowdary<br>Unnam     |                               | 38. Ashish Kumar                |
| 69. Aditya Digumarthi            |                               | 39. Rakesh Roushan              |
| 70. Ram Kumar Bharti             |                               | 40. Deepak Prasad               |
| 71. Vimal Kumar Shukla           |                               | 41. Ahmad Quadri                |
| 72. Anjani Prasad Reddy<br>Badam |                               | 42. Sourav Gupta                |
| 73. Aman Kumar                   |                               | 43. Rini Khanna                 |
| 74. Rishabh Sharma               |                               | 44. Amulya Jain                 |
| 75. Chandrashekhar Yadav         |                               | 45. Shreyas Appasaheb<br>Chavan |
| 76. Vivek Kumar Hembram          |                               | 46. Shryans Jain                |
| 77. Vikram Singh                 |                               | 47. Aditya Ranjan               |
|                                  |                               | 48. Sanket Shrikant             |

**Mineral Engineering**

1. Lokesh Kumar Meena
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3. Ganesh Nandikolla
4. Jahnvi Budithi
5. Ashok Kondamudi
6. Siva Saradhi Ramagiri
7. Rahul Singh
8. Madhusmita  
Baliarsingh
9. Ravi Billa
10. Ankit Bansal
11. Priyanka Meena

- Bacchuwar  
 49. Prabal Kumar Agrwal  
 50. Shivilal Rajak  
 51. Irum Raza  
 52. Ayush Dogra  
 53. Rishabh Chourdia  
 54. Pradeep Kumar Gupta  
 55. Avinash Purenendu Sinha  
 56. Sanatan Ratan  
 57. Shubham Garg

**Mining Machinery Engineering**

1. Shankar Lal Meena
2. Rompally Sukhendra Reddy
3. Arvind Kumar
4. Badavath Nitin Kumar
5. Balraj Prajesh
6. Pramod Kumar Patel
7. Tirumaladeva Sarma Kadivella
8. Nitin Kumar Bawal
9. Lokeswara Rao Chitikireddy
10. Suraj Kumar
11. Sahil Kashyap
12. Neeraj Shrivastava
13. Vishal Baranwal
14. Chankit Patidar
15. Srinivas Nandikanti
16. Pratik Airan
17. Anuj Batham
18. Md Sharif Ali
19. Banoth Ravinder Naik
20. Abhishek Kumar Singh
21. Javed Abbas
22. Priyanshu
23. Gantayada Ayyappa Venkata Satya Kanaka

- Vinay Babu  
 24. Saif Ali  
 25. Amol Jain  
 26. Ayush Kejriwal  
 27. Surendra Kumar Bijarniya  
 28. Lavi Agarwal  
 29. Akshat Gogia  
 30. Akhil Mehndiratta  
 31. Apoorv Dixit  
 32. Deepak Kumar  
 33. Shubham Garg  
 34. Lokesh Chotia  
 35. Arpit Katare  
 36. Durgam Srinivas Rao

**Petroleum Engineering**

1. Balvant Kumar Meena
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3. Bikash Kumar Parhi
4. Rahul Kumar
5. Amit Kumar
6. Avi Tripathi
7. Ishan Srivastava
8. Chhotu Kumar
9. Shubham Subodh Damke
10. Anamitra Munsu
11. Vikram Singh Pemawat
12. Kartavya Yadav
13. Upendra Meena
14. Awanish Namdeo
15. Abhishek Kumar Gupta
16. Harish Kumar Sabal
17. Abhishek
18. Abhinav Kumar Shahi
19. Saroj Kumar Majhi
20. Vinay Kumar Badaya
21. Abhilash Tiwari
22. Deshini Varun Teja

23. Manish Garhwal
24. Subham Kumar
25. Anand Kumar
26. Ayush Jain
27. Mahiraj Singh Sisodia
28. Vandit Jain
29. Surjeet Ram
30. Sibtain Dehli Wala
31. Yashvardhan Bajaj
32. Prasun Bagari
33. Sourabh Agarwal
34. Rana Ghosh
35. Divesh Ranjan
36. Sunil Chhawri
37. Sahil Kaushik
38. Akash Abhinav
39. Utkarsh Kumar Sonu
40. Govind Kalyani
41. Sanchita Dei
42. Vishwaraj Singh Bhati
43. Arpit Johari
44. Sharad Sindhava
45. Abhishek Biswas
46. Prasun Jha
47. Arnab Roy
48. Rohan Bindal
49. Uday Pratap
50. Ankit Kumar Singh
51. Prateek Kumar
52. Ashish Upadhyay
53. Shubham Pachauri
54. Preyas Srivastava
55. Nidhi Sharma
56. Dilip Kumar Suman
57. Deepanshu Markam
58. Shishir Kumar Singh
59. Deepender Choudhary
60. Abhishek Agrawal
61. Abhinash Dash

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**XXXVIII CONVOCATION**

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|-------------------------|--------------------------|---------------------------|
| 62. Siddharth Bakshi    | 75. Parul Goyal          | 88. Siddhant Kumar        |
| 63. Shubham Kumar       | 76. Anirban Chakraborty  | 89. Rahul Katiyar         |
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| 65. Nishant Kumar       | 78. Sheo Shankar Kumar   | 91. Akhilesh Kumar        |
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| 68. Kunal Sharma        | 81. Varad Pathak         | 94. Deepankar             |
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| 71. Prateek Kumar Singh | 84. Ayush Modh           | 97. Mohammed Sahal        |
| 72. Shivani Raj         | 85. Siddhant Jain        | Ahmad                     |
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| 74. Dewarshi Nayan      | 87. Abhishek Kumar Gupta |                           |

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8. Satyavrat
9. Pramod Kumar Singh
10. Shailesh Kumar
11. Manohar Babu Gogineni
12. Subodh Kumar
13. Ritunjay Sharma
14. Rakesh Ranjan
15. Kalyanjee Prasad
16. Pramod Kumar

#### MBA 2years

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2. Gladys Yaa Saah Oppong
3. Christabel Odame
4. Kiran Kumari
5. Sunil Dalpati
6. Deepesh Rajak
7. Abhishek Kumar Yadav
8. K S Zia Ul Sabri
9. Susmita Munda
10. Sanjay Dash
11. Dinesh Kumar
12. Shashi Bhushan
13. Madhu Gupta
14. Shubham Mishra
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18. Rupesh Kumar
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24. Awantika Dwivedi
25. Shikha Rani Mahato
26. Shovit Horo
27. Anamika Nisha Bage
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29. Rohan Mukhopadhyay
30. Rajat Tyagi
31. Niraj Kumar Singh
32. Tapas Kumar Mandal
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34. Aishwarya Awasthi
35. Meth Mathew Thomas
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13. Yogendra Singh Solanki
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15. Raju Kumar

16. Abhishek Kumar Barnwal
17. Manoj Kumar Jena
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19. Chandantaru Dey Modak
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#### Computer Science and Engineering

1. Samuel Adjanor Nyakotey
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29. Sawli Mondal
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33. Himangshu Biswas
34. Prafulla Kumar Munda
35. Sandeep Kumar
36. Pankaj Kumar
37. Prashant Kumar Anuragi
38. Anubhav Choudhary
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40. Ankit Kumar Tiwari
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42. Vikas Sharma
43. Vikash Kumar Shaw

**Computer Science and Engineering with Spl. in Information Security**

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7. Asit Kumar Ghosh
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9. Panzade Prajwal Pralhad
10. Ranjeet Kumar
11. Urvashi Tomar
12. Somayan Goswami
13. Avinash Kumar
14. Joydeb Mondal
15. Vikash Kumar Singh
16. Satam Das
17. Anushruti Sharma
18. Parth Sinha
19. Niranjan Kumar
20. Preeti Soni
21. Ashish Gupta
22. Nidhi Tak
23. Lokare Tulasi Laxman

24. Mariya Fatema
25. Prabhu Kumar
26. Rajaram Chandra Sah
27. Produte Kumar Roy
28. Khushboo Goenka
29. Kangkan Medhi
30. Ranjan Kumar Singh
31. Niladri Chakraborty
32. Sujata Kumari
33. Varun Kumar
34. Vaibhav Kumar Dewangan
35. Yash Sharma
36. Mohan
37. Udit Rautela
38. Supriya

**Electronics and Communication Engineering**

1. Smruti Ranjan Pradhan
2. Reshma Singh
3. Jaspreet Kukreja
4. Priyatam Kumar
5. Akanksha Gupta
6. Deepa Kumari
7. Vikash Kumar Verma
8. Prakriti Sahay
9. Rahul Tripathi
10. Aditi
11. Abhishek Kamboj
12. Gautam Kumar
13. Anjali Rai
14. Bharti Kumari
15. Rashmi Kumari
16. Sunaina Kumari
17. Sweta Rani
18. Sarella Hansa Mouna Ragamai
19. Soumen Kabiraj
20. Anamika Saikia
21. Niraj Kumar Singh

22. Shweta Singh
  23. Ishita Deb
  24. Kumar Shivam
  25. Amit Kumar
  26. Nidhee Bhuwal
  27. Vishnu K
  28. Rukmani Singh
  29. Arun Kumar
  30. Amit Kumar Choudhary
  31. Sachin Kumar
  32. Pranshu Gupta
  33. Rahul Raj
  34. Gurpreet Singh
  35. Sourabh Sudhir Tapas
  36. Richa Mishra
  37. Saumya Nayak
  38. Saurabh Sambhav
  39. Nidhi Yadav
  40. Sanjeev Kumar
  41. Uttam Chetri
  42. Alisha Priya
  43. Bhatwalkar Nikhil Sudhakar
  44. Khusboo Kumari
  45. Abhishek Kumar
  46. Rajbhan Kushwaha
  47. Ankit Chhimtwal
  48. Ravi Shankar
  49. Anju Kumari
  50. Petale Shrinivas Rajendra
  51. Anshu Kumari
  52. Gaurav Kanyal
  53. Vivekanand
  54. Neha Dubey
  55. Deepak Kumar
- Environmental Science and Engineering**
1. Shravan Kumar
  2. Gaurav Bhatt

3. Uttam Kumar Jha
4. Vivek Sharma
5. Shivam Saw
6. Shruti Chawda
7. Sajin Jayapal M
8. Rohit Kumar
9. Manish Kumar
10. Nitin Kumar
11. Deepak Kumar
12. Rakesh Kumar
13. Ravi Shankar
14. Uma A
15. Abhijit Debnath
16. Preeti Pankhi Saikia
17. Mukesh Kumar
18. Jay Prakash Sinha
19. Banavath Govind
20. Raj Ujjwal
21. Alka Kumari
22. Sayantan Sarkar
23. Brij Nandan Kumar
24. Prince Raj
25. Shraddha Singh
26. Abhay Kumar
27. Surendra Kishore
28. Praful Janardhan Ghate
29. Jyotsana
30. Mridusmeeta Boro
31. Tathagat Bijing
32. Rajesh Kumar Baranwal
33. Madhurya Ray
34. Bramha Gupta
35. Abhishek Kumar Pathak
36. Nikki Chanda
37. Prasun Kumar Chakraborty
38. Vikrant Gautam
39. Anand Abhishek

**Earthquake Disaster, Hazard and Risk Mitigation**

1. Abhishek Ranjan
2. Jyotsna Singh
3. Sudhanshu Shekhar
4. Rahul Anand Nag
5. Sugam Saurabh Singh

**Engineering Geology**

1. Deepshikha Kumari
2. Md Hanzla
3. Ranjeet
4. Saba Al Sayeed

**Fuel Engineering**

1. Akash Bhardwaj
2. Kundan Kumar
3. Ashish Pratap Ranjan
4. Juhi Patel
5. Ajay Kumar
6. Pritam Kumar
7. Amrit Anand

**Geomatics**

1. Shilpa Suman
2. Sandipan Das
3. Vivek Sharma
4. Abhik Saha
5. Abhishek Rawat
6. Rahul Kumar Rai
7. Reshu Bansal

**Industrial Engineering and Management**

1. Sushant Kumar Ojha
2. Kumar Subrat
3. Mohit Kumar Priyadarsi
4. Supratim Baruah
5. Vishal Singh
6. Aditya Soni
7. Dilip Kumar
8. Sujeet Kumar
9. Kundan Parmar

10. Naveen Kumar Singh
  11. Krishnendu Mondal
  12. Vivek Sharma
  13. Amitava Mondal
  14. Gautam Patel
  15. Veera Pramod Naidu Griddaluru
  16. Mohan Krishna Katta
  17. Shailabh Verma
  18. Shailender Kumar
  19. Abhitesh Kumar
  20. Gaurav Sharma
  21. Saureng Kumar
  22. Om Prakash Mahto
  23. Kumar Nipom
  24. Satyendra Kumar
  25. Abhishek Brahmपुरya
  26. Anurag Mishra
  27. Afroz Imran
  28. Abhishek Kumar
  29. Deepak Kumar Mahto
  30. Nitish Kumar Verma
  31. Sandeep Kumar Sahu
  32. Aashutosh Singh
  33. Rakesh Kumar Sharma
- Mining Engineering**
1. Sanskar Shrivastava
  2. Imran Athar Beg
  3. Aashish Sahu
  4. Neeraj Yadaw
- Mechanical Engg Spl. Machine Design**
1. Prince Oliver Horo
  2. Murtaza Ansari
  3. Vivek Agrawal
  4. Nitu Kumari
  5. Abhinav Kumar Singh
  6. Rahul Jangid
  7. Pritam Mondal



8. Chandra Bhushan Kumar Barnwal
9. Ashutosh Kumar
10. Samir Manjhi
11. Durga Prasad Patra
12. Naveen Kumar Gupta
13. Deepak Sharma
14. Navadkar Amol Raghunath
15. Abhishek Bind
16. Md Aqueel Alam
17. Targe Suhas Pramod
18. Lopamudra Swain
19. Kailasa Mani D
20. Alok Ranjan
21. Shanay Rab
22. Abhishek Yadav
23. Anand Pal
24. Arbind Kumar Paswan
25. Jayant Prakash Varun
26. Aditya Kumar Nag
27. Shridhar G R
28. Ankit Kumar
29. Philipose M Kuriakose
30. Hemant Sharma

**Mechanical Engg. Spl. Manufacturing Engineering**

1. Sonal Anand
2. Shashi Suman
3. Ayush Chaturvedi
4. Parinay Gupta
5. Sudish Mishra
6. Durgesh Kumar Giri
7. Akash Nag
8. Amrendra Kumar Yadav
9. Amarjeet Kumar
10. Saroj Kumar
11. Pradeep Kumar Rajak
12. Ratnesh Raj
13. Anubhav Kumar Sharma

14. Vikash Kumar
15. Rishikesh Ulhas Hiray
16. Suryank Dwivedi
17. Arghya Bagchi
18. Anurag Prusty
19. Ajay Tiwari
20. Pintu Kumar Vishwakarma
21. Ankit Jain
22. Sandeep Shukla
23. Pankaj Kumar
24. Rakesh Kumar
25. Sudhir Kumar
26. Preeti Gautam
27. Vineeta Bhaskar
28. Shubham
29. Sanjay Oraon
30. Priya Ranjan
31. Sudip Kundu
32. Surajit Mondal
33. Mukul Anand
34. Prakash Kumar

**Mechanical Engg. Spl. Maintenance Engineering and Tribology**

1. Sumit Kumar
2. Sheeba Borkakoti
3. Amit Gaurav
4. Anil Kumar Agrawal
5. Abhimanyu Sharma
6. Mayank Sharma
7. Mahendra Kumar Soni
8. Prashant Kumar
9. Sumit Kumar
10. Vivek Yadav
11. Nageshwar Kumar Das
12. Maneesh Kumar Rao
13. Bhudargade Harshal Chandrakant
14. Nishant Singh

15. Annadi Ramana Reddy
16. Mahendra Kumar Patel
17. Abhishek Sharma
18. Pradeep Singh Chauhan
19. Alok Ranjan
20. Priya Pal
21. Himanshu Shekhar Gupta
22. Ashish Kumar Ojha
23. Prashant Kumar Sahu
24. Nawesh Kumar
25. Rahul Gautam
26. Makwana Mohit Dharmeshbhai
27. Md Mahtab Sabri
28. Sandeep Sharma
29. Pranami Rajkhowa
30. Shanti Priya Vatsh
31. Kumar Aniket
32. Mudit Kumar Singh
33. Gaurav Kumar Suman
34. Santosh Kumar

**Mechanical Engg. Spl. Thermal Engineering**

1. Anurag Verma
2. Amrit Bhattacharjee
3. Anand Kumar
4. Raushan Kumar
5. Uday Kumar
6. Arvind Kumar Yadav
7. Piyush Kumar Pandey
8. Anurag Maheswari
9. Mukesh Kumar Mishra
10. Gaurav Kumar
11. Manoranjan Kumar
12. Shanti Lata Das
13. Sushant Rajaram Shinde
14. Ramendranath Halder
15. Animesh G Kujur
16. Sachin Saurabh

17. Om Prakash Pandit
18. Pritosh Kumar Chaudhari
19. Mayaram Sahu
20. Rakesh Ranjan
21. Shachindra Kumar
22. Shravan Kumar Mishra
23. Ashutosh Pare
24. Bhavna Rajput
25. Ishan
26. Manik Mittal
27. Harishchandra Patel
28. Amrit Kumar
29. Gautam
30. Akshay Bhagwan Patil
31. Kanakala Dileep Kumar
32. Dhale Prashil Vinod
33. Lalit Kishor Verma
34. Akash Tirkey
35. Roshni Deepika Hemrom
36. Navneet Verma
37. Nitish Sagar
38. Rajosik Adak
39. Akhil Verma
40. Ranjan Rathi
41. Dinesh Thakur

**Mining Machinery Engineering**

1. Sujeet Madhavrao Shewale Patil
2. Saquib Alam
3. Rajaram Kumar Gupta
4. Pawan Kumar
5. Lavu Sri Chandra Sekhar
6. Prahlad Kumar
7. Amar Narayan
8. Ratul Ghosh
9. Shelar Vaibhav Pradeep
10. Tembhone Bhupesh Satyajirao
11. Maniar Harsh

- Hitendrakumar
12. Tauhid Mohammad
13. Md Manauwar Alam
14. Ameet Kumar
15. Alok Kumar Mishra
16. Anand Kumar
17. Vinay Sharma
18. Khairul Alom Tapadar
19. Amit
20. Prashant Kumar

**Mine Electrical Engineering**

1. Rajan Tiwary
2. Md Akram
3. Prashant Kumar
4. Aniket Vatsa
5. Nandini Priya
6. Mayank Sharma
7. Ruchi Sharma
8. Sahil Gupta
9. Sudarshan Gangrade
10. Somnath Burman
11. Rashmi Prasad

**Mineral Engineering**

1. Kotini Rahul Ganesh
2. Abhisek Mohapatra
3. Ramesh Kumar
4. Nitish Kumar Jha
5. Bibhuti Bhusan Nayak
6. Navin Kumar
7. Ejaz Akhtar
8. Anant Paswan
9. Imkong Rathi
10. Sayed Janishar Anzoom
11. Antim Swain
12. Leelamaya Jena
13. Chinmay Kumar Mahanta
14. Barun Harichandan
15. Debabrata Sahoo

16. Debabrata Mohanta
17. Reddy Balaji
18. Raj Kumar Jaiswal
19. Darpan Shukla
20. Ziaul Haque
21. Brijesh Kumar Prajapati
22. Itishree Amrapalli Ray

**Mineral Exploration**

1. Vivek Ganesan
2. Neeraj Kumar Sharma
3. Rajesh Baitha
4. Govind Kumar Sonar
5. Chitaranjan Mahanta
6. Seemab Akhtar
7. Pushkala K D

**Opencast Mining**

1. Anurag Agrawal
2. Sri Chandahas
3. Gaurav Kumar
4. Kapil Kumar

**Petroleum Exploration**

1. Eric Jose Sampson Bruzual
2. Andrea Carolina Barrios Moron
3. Pydiraju Yalamanchi
4. Ravi Kumar
5. Anubhav Shukla
6. Akhil M.S.

**Power System Engineering**

1. Manit Mukhopadhyay
2. Saurav Kumar Jha
3. Annamdasu Taraka Raghu Ram
4. Nishant Kumar
5. Gaurav Kumar
6. Ankit Kumar Soni
7. Sumant Kumar
8. Rabish Kumar
9. Nitesh Kataria

- |  |                                      |                               |
|--|--------------------------------------|-------------------------------|
| 10. Ashish Kewat                               | 18. Richa Goel                       | 22. Vineet Tyagi              |
| 11. Vanknavath Uday                            | 19. Shashi Shekhar                   | 23. Krishan Kumar             |
| 12. Anwasha Ghosh                              | 20. Manisha Kumari                   | 24. Dubey Pranav Umakant      |
| 13. Lohit Kumar                                | 21. Pasupuleti Sivakumar             | 25. Yash Saragiya             |
| 14. Rudra Pratap Singh                         | 22. Krishan Ranjan                   | 26. Madhukar Srungavarapu     |
| 15. Anshu Mala                                 | 23. Avinash Saw                      | 27. M Afzal Akthar            |
| 16. Pooja Sharma                               | 24. Saikat Adikari                   | 28. Varun Patel               |
| 17. Tanmoy Kumbhakar                           | 25. Nirosini A                       | 29. Narendra Singh            |
| 18. Kaushik Chowdhury                          | 26. Md Shakil Ahmad                  | 30. Ajay Kumar Sahu           |
| 19. Aprajita Kumari                            | 27. Prithwis Chowdhury               | 31. Varun Ajaykumar Pillai    |
| 20. Rishabh Gaurav                             | 28. Parimal                          | 32. Kalla Venkata Divya Laxmi |
| 21. Shweta Kumari                              | 29. Meenal Malviya                   | 33. Abhishek Kumar            |
| 22. Sandhir Kumar                              |                                      | 34. Abhinita Hazarika         |
| 23. Ravi Kumar                                 | <b>Petroleum Engineering</b>         | 35. Prabhati Swargiary        |
| 24. Kumari Rishilata                           | 1. Charles Boakye                    | 36. Chiranjib Chetia          |
| 25. Sourabh Kumar                              | 2. Seth Agrippa Oppong               | 37. Annie Deori               |
| 26. Kshitij Nagle                              | 3. Isadora Alfonsina Ibarra Bruzual  | 38. Bhairab Jyoti Gogoi       |
| 27. Sourav De                                  | 4. Carlos Daniel Suarez Meneses      | 39. Abinash Barooah           |
| 28. Ravi Kumar                                 | 5. Patricia Teresa Chinchilla Rojas  | 40. Jishnu S                  |
| 29. Suman Kumari                               | 6. Daniela del Valle Avila Pacheco   | 41. Bobby Roshin              |
| <b>Power Electronics and Electrical Drives</b> | 7. Luis Alfonso Guaita Palma         | 42. Godssen M J               |
| 1. Shashank                                    | 8. Gabriela Alejandra Bejarano Rivas | 43. Gaurav Kundu              |
| 2. Dibyendu Paul                               | 9. Ibrahim Eduardo Rodriguez Leon    | 44. Puja Kalita               |
| 3. Karthik Singh Parihar                       | 10. Yash Shirishkumar Gurjar         | 45. Sunny Balmiki             |
| 4. Nikhil Bhardwaj                             | 11. Saddam Hussain                   | 46. Tushar Gaur               |
| 5. Abhishek Kumar                              | 12. Abhinav Anand                    | <b>Structural Engineering</b> |
| 6. Praveen Kumar                               | 13. Rahul Gupta                      | 1. Abdulla Ps                 |
| 7. Bikash Kumar Saw                            | 14. Rajesh Kumar Bairagi             | 2. Pavan Kumar                |
| 8. Ashutosh Kumar                              | 15. Tarique Zafar                    | 3. Himanshu Sawhney           |
| 9. Hrishikesh M K                              | 16. Archana Kumari                   | 4. Somil Yadav                |
| 10. Rakesh Rohan                               | 17. Abhishek Ranjan                  | 5. Amit Yadav                 |
| 11. Rashmi Ranjan Kachhyapal                   | 18. Vignesh S                        | 6. Narayan                    |
| 12. Nidhi Bisht                                | 19. Deepak Kumar                     | 7. Abhinov Bharadwaj          |
| 13. Nivesh Bhandari                            | 20. Kevin Lodha                      | 8. Manu Chak                  |
| 14. Gautam Kumar                               | 21. Chandan Sahu                     | 9. Rohan Paul                 |
| 15. Vishwa Mani Tripathi                       |                                      | 10. Abhishek Kumar            |
| 16. Sukanta Nag                                |                                      | 11. Divya Saurav              |
| 17. Debottam Bhunia                            |                                      | 12. Ranjeet Saw               |
|  |                                      | 13. Jai Prakash Singh         |

14. Rabindra Kumar

**Tunnelling and Underground Space Technology**

1. Deepak Kumar Sharma
2. Mukesh Kumar Patel
3. Krishna Sharma
4. Gaurav Kumar Srivastava

**5 YEAR DUAL DEGREE**

**B Tech & M Tech (Mining Engineering)**

1. Jyotiranjan Mohapatra
2. Supratik Kundu
3. Bondala Lokeshnath Yadav
4. Shubham Choudhary
5. Vikram Kumar Soni
6. Parth Chandra Shekhar
7. Vaibhav Purswani
8. Karan Bhatia
9. Suraj Rajak
10. Suraj Prakash
11. Suraj Kumar Sinha
12. Dharmvir Mahto
13. Harsh Bindal
14. Pritam Kumar Sinha
15. Abhijeet Kumar

**B. Tech Mining Engineering and MBA**

1. Mohammad Ashraf
2. Metta Manoj Kumar
3. Narendra Kumar Meena
4. Rajeev Kumar Pandey
5. Rajat Kumar Gautam
6. Desh Deepak
7. Akash Deep
8. Shubham Chaudhary
9. Manikant Kumar
10. Bablu Kumar
11. Saurav Kumar
12. Kumar Abhishek

13. Shubham Tyagi

14. Chirag Goyal

**B. Tech Mineral Engineering and MBA**

1. Tina Kumawat
2. Kashish Azad
3. Vivek Chaudhary
4. Govind Kumar
5. Raushan Kumar
6. Bennuri Karthik
7. Sumer Suresh Sadawarti

**B. Tech and M. Tech Mineral Engineering**

1. Patel Himeshkumar Ashokbhai
2. Aditya Kumar
3. Siddhartha Mukherjee
4. Prabhat Kumar Karanani
5. Rahul Singh
6. Abhishek Ranjan
7. Pooja Meharda
8. Deepak Kumar
9. Krati Agarwal
10. Shreevardhan Daga
11. Poonam Chaudhary
12. Vishal Jaiswal

**B. Tech and M. Tech Petroleum Engineering**

1. Ankur Runda
2. Vichitra Ashok Zaware
3. Pinank Narendrabhai Surati
4. Yogesh Saini
5. Krishna Ravi Ranjan
6. Shubham Prakash
7. Rekha Kumari
8. Aneesh Jha
9. Atul Raj
10. Abhaya Kumar Mishra
11. Shubham Dosi
12. Ravi Kumar

13. Kirti Ranjan

14. Rupa Kumari

15. Alok Kumar

16. Prateek Kumar

17. Nishankit

**5 YEAR INTEGRATED COURSE**

**M Sc Tech (Applied Geology)**

1. Gadela Dharma Sai Goud
2. Manjay Raja
3. Abhishek Sahu
4. Shrey Omer
5. Surbhi Gunawat
6. Reena Saini
7. Sam Sudhakar Sumadeep
8. Mrinal Maniraj
9. Sujeet Kumar Raman
10. Kasturi Das
11. Rishabh Rakshit
12. Rohan Singh Bisht
13. Shivnath
14. Amit Kumar
15. Yelamanchili Rammohan Rao

16. Amit Kumar Keshav

17. Varun Asthana

18. Animesh Anshu

19. Geetika Veerwani

**M Sc Tech (Applied Geophysics)**

1. Ravi Agarwal
2. Abhinav Ranjan
3. Surendra Singh Barala
4. Aayush Agarwal
5. Shubham Kumar Priyadarshi
6. Anuj Yadav
7. Shikha
8. Yogendra Kumar
9. Dasari Uma Maheshwari

10. Ankur Verma
11. Rishabh Srivastava
12. Nitish Bisht
13. Aditya Paliania

**M Tech (Mathematics & Computing)**

1. Terapalli Vivek
2. Aanchal Bansal
3. Mettu Omkesh
4. Pawan Kumar Dwivedi
5. Meena
6. Essan Srivastava
7. Amit Kumar
8. Anuj Bhupesh Asher
9. Raga Ashritha Pataparla
10. Saurav Suman
11. Abhishek Singh Yadav
12. Aman Verma
13. Anay Rennie
14. Shravi Dutt
15. Sandeep Singh
16. Banwari Lal Yogi
17. Saumya Pandey
18. Aeny Satbhaiya
19. Amit Kumar
20. Akanksha Sinha
21. Vartika Singh

**MASTER OF SCIENCE TECHNOLOGY**

**3 year (Applied Geology)**

1. Santosheeprava Sethy
2. Priya Verma
3. Viverly Rani Phonglosa
4. Madhab Biswas
5. Ringkhang Hazowary
6. Satya Srikant Sahoo
7. Dighijay Behera
8. Bhabagrahi Sahu
9. Nitish Vishwakarma

10. Pramod Kumar Behera
11. Swaroop Kalyan Sahoo
12. Lalatendu Behera
13. Md Naushad Ali
14. Sopoon Chetia
15. Monalisa Santra
16. Swagata Dutta
17. Nilesh Singh
18. Swarup Roy
19. Sumit Kumar Sahoo
20. Arkadeep Ghosh
21. Vyas Vandit Pankaj
22. Krishna Sharbari Basu
23. Ankit Vishwakarma
24. Milan Kumar Mahala
25. Ayushi Mittal
26. Souradeep Mukherjee
27. Abhinav Kumar
28. Tabish Rahman
29. Reeti Snata Saikia
30. Sagar Kumar Mohapatra
31. Ayoti Banerjee
32. Mohd. Tehsin Raza Khan
33. Himanshu Manchanda
34. Gargi Swarupa Sahu
35. Sahana Mandal
36. Rajanya Roy
37. Rahul Kumar
38. Sibsankar Das
39. Reuben Romald Fernandes
40. Gouri Bhattacharyya
41. Mousam Bora
42. Rukku Raju
43. Pritam Saha Podder
44. Syeda Karishma Ali
45. Sudhir Panda
46. Srayashi Saha
47. Chenmau Chakhap
48. Naismaidi Daulagajao

49. Shivam Agnihotri
50. Gaorav Baruah
51. Lukaranjan Phukan
52. Madhurima Saha
53. Hitesh Kamlakar Ramteke
54. Soumya Prakash Panda
55. Achla Kandulna
56. Sukanya Biswas
57. Mithun Kumar
58. Atul Kumar Madhukar

**3 Years (Applied Geophysics)**

1. Nayan Samanta
2. Sangeeta Baishya
3. Vishnu Dayal
4. Parmita Bismitar
5. Bhupender Kumar
6. Utpal Bora
7. Arindam Roy
8. Vikas Kumar Jaiswal
9. Amit Kumar
10. Priyanka Gautam
11. Mohini Dagar
12. Krishna Raj Ranjan
13. Vijay Kumar Tyagi
14. Praveen Kumar Gupta
15. Vikas
16. Ayush
17. Sanjay Singh
18. Sunil Kumar
19. Rajkumar
20. Soma Rani
21. Nachiketa Nag
22. Swapan Dolui
23. Vijay Kumar
24. Gobinda Dhara
25. Pratyush Anand
26. Pooja Mahto
27. Vineet Mishra
28. Narayan

29. Rohit Pandey
30. Deepak Tyagi
31. Tanu Singh
32. Rakesh Paramanick
33. Sushama Kumari
34. Pratik Kumar

**MASTER OF SCIENCE**

**2year M Sc (Physics)**

1. Ruby Kerketta
2. Suchit Kumar Jena
3. Sanat Kumar Maji
4. Sonali
5. Jayender Kumar
6. Manisha Prasad
7. Lalit Kumar Sahoo
8. Rahul Gupta
9. Shrinkhala
10. Neda Shamim
11. Jayashree Pati
12. Ajay Kumar Yadav
13. Ajay Kumar
14. Parveen Kumar
15. Rashmita Deheri
16. Anamika Sen
17. Soumyarup Hait
18. Amalesh Kumar
19. Abhishek Ghosh
20. Mohit Lal Bera
21. Subhadip Chakraborty
22. Swati Gangwar
23. Subhranil Goswami
24. Sunayan Maiti
25. Jyoti Kumari
26. Priya Maity
27. Rapti Ghosh
28. Chandan Kumar  
Vishwakarma
29. Sugandha Das
30. Shyam Sundar Mahato

31. Deepak Kumar Barla
32. Bhartendu Papnai
33. Shashi Kumar
34. Dipali Nayak
35. Gagan Rastogi

**2years M Sc (Chemistry)**

1. Tania Sheikh
2. Mamta Marandi
3. Reena Kumari
4. Rinki Kumari
5. Rakesh Kumar Roy
6. Jagabandhu Sahoo
7. Parthasarathi Das
8. Anusmita Sen
9. Sudip Sau
10. Santu Bisui
11. Priyanka Ghar
12. Sudip Hore
13. Souvik Panja
14. Ritabrita Goswami
15. Rajiblochan Sahoo
16. Motahar Sk
17. Deepa Kumari
18. Tanmay Naskar
19. Sunita Sahoo
20. Shilpa
21. Krishanu Mondal
22. Priyankar Dey
23. Vishal Talukdar
24. Susanta Pan
25. Ankita Paul
26. Sourav Acharya
27. Sukanya Ghosh
28. Tapas Ghosh
29. Radha Krishna Kashyap
30. Tanumoy Sarkar
31. Harmesh Kumar
32. Sudip Maiti
33. Shrabani De

34. Moumita Paramanik
35. Debjyoti Pal
36. Chinmoy Bora
37. Debashis Maity
38. Anindya Roy
39. Shashi Kumar
40. Sandeep Kumar
41. Jitendra Kumar Sahu
42. Raj Kumar Patel
43. Preeti
44. Nivedita Majhi
45. Viksit Kumar
46. Mohan Marndi
47. Lakhi Ram Mahato
48. Anupam Das
49. Premsagar Nandi
50. Gangeshwar Singh
51. Ankita Agarwal
52. Vineet Mishra
53. Indranil Halder
54. Sanjoy Bose
55. Surabhi Gupta
56. Sourav Mondal
57. Soumya Kanti Sarkar
58. Abanindra Nath Sarkar
59. Moumita Sarkar
60. Arnab Biswas

**M Sc (Mathematics and Computing)**

1. Subodh Prasad Saw
2. Sangeet Chaudhary
3. Rita Kumari
4. Pushpa Kumari
5. Kartik Sahoo
6. Bristi Hazra
7. Suman Goyal
8. Syed Sahabuddin
9. Soumik Das
10. Akash Goyal



11. Moinuddin Ansari
12. Sutapa Mahato
13. Prajnaya Parimita Patel
14. Arun Kumar
15. Ruchika Burman
16. Suman Mondal
17. Km Sonika
18. Km Chanchal
19. Sudipta Kundu
20. Sajjan Kumar Choudhary
21. Rajshri Kumari
22. Aditi Choudhary
23. Rajarshi Acharyya
24. Alpana Srivastava
25. Kshitiz Prakash Kushwaha
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28. Amit Kumar Prajapati
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30. Monica Gupta
31. Suman Prabha Yadav
32. Randhir Kumar Verma
33. Rachaita Dutta
34. Kirtika Banerjee
35. Bhanu Pratap Rajak
36. Sushant Kumar Seet
37. Nandita

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**Chemical Engineering**

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8. Deepak Bhadouriya
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10. Himanshu Singh
11. Nibha Gupta
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17. Kuldeep Choudhary
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**Civil Engineering**

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14. Prem Kumar

15. Rajendra Meena
16. Jitendra Khokhar
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19. Vaibhav Tiwari
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21. Hitesh Charan Khare
22. Aman Kumar Trigun
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29. Siyaram Meena
30. Gundagoni Akhil
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32. Shaik Mahaboob Shahrukh
33. Koustubh Bhardwaj
34. Anil Kumar Dotania
35. Abhishek Kumar
36. Nidhi Sinha
37. Abhishek Kumar
38. Shivansh Shrivastava
39. Somil Kumar Jain
40. Mohd Azam

**Computer Science & Engineering**

1. Anuj Kumar
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3. Hemant
4. Rajat Kumar Jain
5. Nikhil Kumar Arya
6. Pulkit Mittal
7. Rakesh Anil Singh
8. Jay Shivani
9. Anubhav Das
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| 16. Utkarsh Bhatia                       | 53. Akhil Ojha                   | 91. Shubham Vaishnav               |
| 17. Rishabh Mehta                        | 54. Bhargav Parsi                | 92. Rakesh Kumar                   |
| 18. Chintada Akhil                       | 55. Rakshit Pareek               | 93. Kopparthi Sai Suman            |
| 19. Rajat Bajaj                          | 56. Sajid Iqbal                  | 94. Ronit Malhotra                 |
| 20. Deepak Bhagat                        | 57. Devaki Srinivas              | 95. Jwala Kumar                    |
| 21. Nishant Sharma                       | 58. Vaibhav Kant Tiwari          | 96. Akella Pavan Srikar            |
| 22. Verri Venkata<br>Subrahmanya Bhargav | 59. Dinesh Kumar                 | 97. Aditya Aman                    |
| 23. Giri Sekhar Achanta                  | 60. Harshit                      | 98. Ashish Kumar                   |
| 24. Jonnalagadda Rajesh                  | 61. Abhishek Kumar Tiwari        | 99. Ajay Nagar                     |
| 25. Balupunuri Rajashekar<br>Reddy       | 62. Raj Roushan                  | 100. Abhishek Kumar                |
| 26. Rohit Kumar                          | 63. Projjal Kundu                | 101. Borra Sahithi                 |
| 27. Vineet Kumar                         | 64. K Bhargav Teja               | 102. Gaurav Agarwal                |
| 28. Raj                                  | 65. Vunnam Teja                  | 103. Naveen Bhagat                 |
| 29. Gunda Rohith                         | 66. Shubham Bansal               | 104. Aman Ranjan Thakur            |
| 30. Madhusmita Dash                      | 67. Vedika Loiya                 | 105. Gupta Nagendra<br>Gorakhnath  |
| 31. Imam Khursheed                       | 68. Md Waseem Ahamed             | 106. Aishwarya Vitthal<br>Raimuley |
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| 33. Vivek Singhal                        | 70. Arunaditya Chanda            | 108. Neeraj Patidar                |
| 34. Ankush Karda                         | 71. Praveen Kumar Yadav          | 109. Amit Poonia                   |
| 35. Daljeet Singh                        | 72. Beenoo Ramjatan Yadav        | 110. Kunwar Sachin Singh           |
| 36. Mehul Jain                           | 73. Apoorv Chandra               | 111. Vinay Kumar                   |
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| 39. Prince Raj Kumar                     | 76. Nilesh Verma                 | 114. Pratik Jain                   |
| 40. Rajesh Kumar Sinha                   | 77. Shashank Kumar               | 115. Shreyansh Divya               |
| 41. Shantanu Mishra                      | 78. Tejavath Pavan Kumar         | <b>Electrical Engineering</b>      |
| 42. Parichaya Walia                      | 79. Rudhir Kumar                 | 1. Dubbaka Sai Madan<br>Mohan      |
| 43. Aditya Jha                           | 80. Kunal Tyagi                  | 2. Mukul Varshney                  |
| 44. Shubham Soni                         | 81. Morampudi Reshma<br>Chowdary | 3. Parijat Bhatt                   |
| 45. Avinash Chandra                      | 82. Narepalepu Naga Sushma       | 4. Sumit Sagar                     |
| 46. Milind Kumar Rohit                   | 83. Ashok Patel                  | 5. Shailesh Kumar                  |
| 47. Rashmi S                             | 84. Suryamani Kumar              |                                    |
|  | 85. Deepak Kumar                 |                                    |

6. Bhupender Singh Meena
7. Ujjwal Yadav
8. Deepak Mahawar
9. Kartikey Singh
10. Ishan Saxena
11. Akshay Singh Shakhavat
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13. Amit Soni
14. Ravinder
15. Murli Manohar
16. Kumar Gaurav
17. Prakhar Bisen
18. Suraj Jaiswal
19. Anurag Kumar
20. Shubham Dhoke
21. Awadhesh Kumar
22. Swarna Venkatesh
23. Maddela Avinash
24. Vinay Kumar Singh
25. Kumar Saurabh
26. Arvind Shakya
27. Vikas Kumar
28. Mayank Dwivedi
29. Dishantkumar Patel
30. Srijan Varma
31. Navneet Kumar
32. Shivam Merothiya
33. Allada Siva Rama Lohith
34. Dev Raj Meena
35. Saurabh Kumar Sahni
36. Tanmay Jain
37. Aakash
38. Upmanyu Singh
39. Madhav Singh
40. Rahul Sharma
41. Akash Agrawal
42. Ashok Kumar Bairwa
43. Abhijit Sahu
44. Sujeet Kumar

45. Abhishek Kumar
46. Shubham Lila
47. Ritik Gupta
48. Manish Sharma
49. A Abhishek
50. Dilbhar Singh
51. Naveen Kumar
52. Avin Vijay Sadamate
53. Bachala Hari Prasad
54. Rohit Goyal
55. Maladi Madan Sai Teja
56. Thanneru Mourya
57. Aditya Shukla
58. Kartikeya
59. Bhushan Rabade
60. Ashok Kumar
61. Vishal Johnson
62. Anmol Gupta
63. Shubham Agarwal
64. Arun Kumar Saini
65. Praveen Kumar Meena
66. Jitednra Kumar Dewat
67. Ajay Kumar Meena
68. Mohit Agrawal
69. Prakash Lal
70. Sukhavasi Pranay
71. Prince Kumar
72. Akash Dhama
73. Dharampal Choudhary
74. Navratan Agarwal
75. Shivanshu Khatik
76. Gupta Monit RajeshKumar
77. Biyani Shubham Dinesh
78. Shiva Teja Irivinti
79. Neelima Gaur
80. Sushmita Singh
81. Akash Meher
82. Arpit Kapadia
83. Praween Kumar Das

84. Vivek Raj
85. Shanu Kumar
86. Om Prakash
87. Sambit Vatsyayan

**Electronics & Communication Engineering**

1. Sayan Pramanick
2. Joylen Saldanha
3. Shiva Abhishek Sarakanam
4. Syed Danish Haider
5. Prem Kumar
6. Gupta Vipul Vinod
7. Eagam Vinay Kumar
8. Kuldeep
9. Abhishek Vijayvergiya
10. Rishav Sahay
11. Janpreet Singh
12. Aanisha Mishra
13. Anuradha Kumari
14. Arikatla Sudheer
15. Ankit Kumar
16. Shalu Agarwal
17. Uthsa Banerjee
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19. Rakesh Ranjan
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21. Anugu Vishwatej Reddy
22. Bollavaram Raja Mohan Reddy
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27. Jibin Sabu Mathews
28. Akshaya Kumar Gupta
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30. Akshat Mangal
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32. Pooja Meena

33. Ashish Kumar
34. Akanksha Garg
35. Sai Venkata Siva Kartik Allampalli
36. Rajshree Sanjayam
37. Sanjay Kumar
38. Sandeep Kumar Yadav
39. Chandan Kumar
40. Ankita Kumari
41. Pashikanti Naveen
42. Niraj Yadav
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44. Ratnadeep Pal
45. Rajkumar
46. Balusani Anudeep
47. Byroju Akshay
48. Sujith Kumar Paripally
49. Salve Ashish Ambadas
50. Maneesh Neniwal
51. Vasanth Kadali
52. Munaga Nithin Kumar
53. Chuppala Puneeth Ranganath
54. Vetapalem Veera Narayana
55. Sai Krishna Aditya Parvatha
56. Sai Teja P
57. Abhishek Kumar Sukhija
58. Annamreddy Goutham
59. Juvvanapudi Akhil
60. Chilukoti Mahesh Kumar
61. D V Akshay Raju
62. Vemuri Hemavenkata Manideep
63. Nannam Vybhav Sreshta
64. Akshay Kumar Chourasia
65. Noble Sebastian
66. Meruva Lokesh
67. Basil Zaman Kv
68. Ajay Kumar

69. Nitesh Dutt
70. Sahitya Beri
71. Sasavade Kshitijraj Sarjerao
72. Samarth Gupta
73. Korra Harshavardhan
74. Dikshant Gupta
75. Rahul Sondhara
76. Neilotpal Kumar Arya
77. Vyom Tiwari
78. Shashank Shekhar
79. Bamne Rohit
80. Shreya Mour
81. Trishit Dutta
82. Rakesh Kumar
83. Mohit Rathore
84. Sanjay Kumar
85. Divyank Goswami
86. Swapnil Vaidya
87. Arshiya Prakash

**Electronics and Instrumentation Engineering**

1. Abhinav Agarwal
2. Anurag Agarwal
3. Nikhar Gangrade
4. Yash Patidar
5. Dileep Singh Meena
6. Sunny Choudhary
7. Niranjan Kumar Gupta
8. T Karthik Raj
9. Khemchand Joya
10. Tarang Chaturvedi
11. Nomula Sumanth
12. Rajesh Kumar Meena
13. Arcot Reddy Chinmayaa
14. Uttam Chowdary Jagarlamudi
15. Shiva Sharma
16. Nagallapati Venunath
17. Sandaka Charan Kumar

18. Palagiri Vinaykumar Reddy
19. Penuballi Akhil
20. Shubham Parasher
21. Jay Singh Kushwaha
22. Preetesh Roy
23. Himanshu Singh
24. Deepak Kumar Paswan
25. Sagar Kumar Meena
26. Alankara Adithya Rao

**Environmental Engineering**

1. Aenamanagandla Prem Sai
2. Thonti Rajendar
3. Rakesh Kumar
4. Pappu Kumar
5. Saloni Vijay
6. Preeti Jhirwal
7. Keshav Meena
8. Prince Kumar
9. Rishabh Mishra
10. Manu Rajan
11. Divya Prakash
12. Vibhanshu Kumar
13. Kumar Gaurav
14. Rajat Kumar
15. Biplav Kumar
16. Bipul Mayank
17. Khushboo Priya
18. Amit Kumar Mishra
19. Arnav Mishra
20. Gautam Verma
21. Amritanshu
22. Yash Khandelwal
23. Mohit Anand
24. Abhishek Verma
25. Aashu Kumar Gupta
26. Ashu Singh
27. Gargi Pandey
28. Sweta Kumari
29. Abhinay Kumar Sharma

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| 30. Prince Prajapati          | 37. Sachin Bansal            | 77. Pradip Goyal                         |
| 31. Sapan Kumar               | 38. Gourav Kumar Pandey      | 78. Raushan Kumar                        |
| <b>Mechanical Engineering</b> | 39. Mohit Gupta              | 79. Aditya Chaudhary                     |
| 1. Akash Ranjan               | 40. Vivek Anand              | 80. Gaurav Bodhare                       |
| 2. Ashish Kumar Choudhary     | 41. Abhinav Jha              | 81. Kanakaveedupeta Prasanna Kumar Reddy |
| 3. Naveen Kumar Verma         | 42. Ashwin Ekka              | 82. Puneet Kumar Maurya                  |
| 4. Ranjan Kumar               | 43. Yogesh Singh             | 83. Pushkar Rana                         |
| 5. Khushboo Jha               | 44. Purvesh Nandy            | 84. Sunil Jalli                          |
| 6. Abhishek Kumar             | 45. Bharat Oraon             | 85. Himanshu Kumar Rajak                 |
| 7. Kanishk Patel              | 46. Subham Rajak             | 86. Pentela Karthik                      |
| 8. Suyash Saklecha            | 47. Shubham Sunil Agrawal    | 87. Kunka Jithin Chowdary                |
| 9. Harsh Chhatri              | 48. Shubham Vishal           | 88. Sandeep Ola                          |
| 10. Ayush Soni                | 49. Harshil Jain             | 89. Sai Mahadev Avadhanula               |
| 11. Kshitij Agrawal           | 50. Chintan Mishra           | 90. Manish Kumar                         |
| 12. Shreyansh Parakh          | 51. Gopu Cyril Bhaskar Reddy | 91. Deep Prakash Ravi                    |
| 13. Prashant Singh            | 52. Ayush Agarwal            | 92. Kailash Garg                         |
| 14. Prince Kumar              | 53. Jasram Meena             | 93. Yarlagadda Kiran Kumar               |
| 15. Rajan Raju                | 54. Ayush Rajput             | 94. Jitendra Kumar Meena                 |
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| 18. Pankaj Kumar              | 57. Brijsundar Meena         | 97. Yuvraj                               |
| 19. Shubham Sharma            | 58. Navneet Singh Yadav      | 98. Abhishek Kumar                       |
| 20. Ankesh Meena              | 59. Sanyam Vijay             | 99. Abhinav Dhaniala                     |
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|                               | 76. Animesh Raj Vibhu        |  |

116. Satish Sudhanshu
117. Asif Raza Khan
118. Prateek Srivastava
119. Shubham Chauhan

**Mining Machinery Engineering**

1. Ajay Meena
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5. Srikanth Tirupathi
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7. Paras Rastogi
8. Mohit Kumar Bansal
9. Mahendra Kumar
10. Dinesh Moond
11. Mukesh Kumar
12. Piyush Sinha
13. Vaibhav Mishra
14. Prince Kumar
15. Harsh Verma
16. Priyesh Kumar Singh
17. Reddi Krishna Sai Deepak
18. Arukonda Praveen Kumar
19. Kishan Kumar Singh
20. Pratik Kailash Tirpude
21. Pandla Guru Theja
22. Madan Mohan Jatav
23. Shubham Dubey
24. Patel Meet Kumar
25. Ali Asgar Adil
26. Jashan Gupta
27. Shikhar Singh Sengar
28. Amit Kumar Das
29. Shrey Kumar Singh
30. Vikrant Malik
31. Aman Hasan

32. Harsh Kumar
33. Ankur Varma
34. Kumar Rishabh Gupta
35. Md Muaz Hyder
36. Abhishek Kumar Choudhary
37. Vipul Bhardwaj
38. Shikhar Shukla
39. Vainktesh Swami
40. Adduri Harsha Manoj Kumar

**Mineral Engineering**

1. Kumar Aniket Singh
2. Anil Pratap Singh
3. Vivek Kumar Das
4. Heera Lal Saini
5. Navdeep Yadav
6. Shubham Abhishek
7. Shubham Dhakad
8. Parag Choudhary
9. Jarupla Manoj Kumar
10. Ravish Kumar
11. Abhishek Gautam
12. Nalin Wilfraid Toppo
13. Akash Sriprakash Srivastava
14. Sourabh Bharti
15. Ruttala Akhil
16. Pratham Singh Sattavan
17. Yogesh Priyadarshi
18. Rishabh Raj
19. Rajpal Singh Chauhan
20. Sunny Bairwa
21. Kumar Deepesh Mohan
22. Aditya Raj Suman
23. Mukesh Kumar
24. Anthati Srinath Goud
25. Dharmपाल Burdak
26. Vikash Kumar

27. Avinash Kumar
28. Vivek Kumar
29. Akash Chandra
30. Yogesh
31. Saurav Kumar
32. Sahil Bansal
33. Partaksh Sidhu
34. Damini Agrawal
35. Lokesh Singhal
36. Shivam Kumar Rai
37. Pradeep Kumar Garg
38. Shivam Shalya
39. Akash Verma
40. Om Dwivedi
41. Puskar
42. Abhishek Singh
43. Saurabh Kumar Thakur
44. Pankaj Sachdev
45. Kowluru Guru Bhargava Reddy
46. Aman Kumar

**Mining Engineering**

1. Ravi Shankar Sharma
2. Prasun Kumar
3. Om Prakash Bhardwaj
4. Ravi Jyani
5. Kapil Kumar Kothari
6. Aduitiya Chopra
7. Dhara Singh Meena
8. Himanshu Khandelwal
9. Piyush Anand
10. Piyush Pratik
11. Kundan Kumar
12. Harsh Vardhan Golia
13. Vivek Choudhary
14. Ujjawal Chauhan
15. Preet Kumar
16. Satyam Roy
17. Arpil Mehta



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|--------------------------|------------------------------|------------------------------|
| 18. Abhay Kumar          | 57. Pushpendra Kumar         | 93. Kunal Bohra              |
| 19. Tejaswi Agarwal      | 58. Vipin Kumar              | 94. Vimal Kumar Meena        |
| 20. Suman Kumar          | 59. Aadity Kumar Sharma      | 95. Syed Saarim Ahmad        |
| 21. Vikrant Kumar        | 60. Md Shahrukh Anjum        | 96. Sikandar Azam            |
| 22. Rishu Kumar          | 61. Ganesh Kewat             | 97. Anant Kumar              |
| 23. Rohit Kumar          | 62. Ratnesh Singh            | 98. Sandeep Kumar Karn       |
| 24. Abhishek Kumar       | 63. Sk Aminoor Rahman        | 99. Mandala Sumanth          |
| 25. Jayant Kumar         | 64. Sidhant Panda            | 100. Rakesh Raushan          |
| 26. Rishabh Aman         | 65. Ravi Kant Singh          | 101. Manash Kumar Khan       |
| 27. Ashwani Kumar        | 66. Abhishek Kumbhalkar      | 102. Shubham Gupta           |
| 28. Basant Kumar         | 67. Varun Pratap Singh       | 103. Balvant Kumar           |
| 29. Saurabh Chaturvedi   | 68. Parshuram Rajak          | 104. Avinash Prasad          |
| 30. Prateek Dilip Palde  | 69. Surendra Kumar           | 105. Abhishek Mishra         |
| 31. Nitesh Chandawat     | 70. Pritish Munjal           | 106. Ansh Srivastava         |
| 32. Kumar Satyaheet      | 71. Balram Kumar             | 107. Kanishka Kulshrestha    |
| 33. Shubham Bansal       | 72. Kumar Abhishek           | 108. Aditya Vishal           |
| 34. Rajeev Ranjan        | 73. Anand Raj                | 109. Nishant Raj             |
| 35. Sanjeev Kumar        | 74. Krishna Kumar            | <b>Petroleum Engineering</b> |
| 36. Ankit Kumar Sethiya  | 75. Aditya Suman             | 1. Pramod Raj                |
| 37. Rohit Kumar          | 76. Ashish Singhal           | 2. Nikhil Abhishek           |
| 38. Arpan Golder         | 77. Bhukya Bharath Kumar     | 3. Abhishek Kumar            |
| 39. M Nishar Anjum       | 78. Arrabothu Santhosh Kumar | 4. Abhideep Kumar            |
| 40. Akash Deep           | 79. Rentapalli Prithvi       | 5. Ashish Murlidhar Pagote   |
| 41. Kumaresh             | 80. Banoth Sanju             | 6. Shlok Rai                 |
| 42. Divyansh Khare       | 81. Panthagani Midhun Kumar  | 7. Dushyant Singh Shekhawat  |
| 43. Pranav Kumar         | 82. Shailesh Chaurasiya      | 8. Avinash Pratap Meena      |
| 44. Dharm Raj Meena      | 83. Bezawada Midhun Gowd     | 9. Rajesh Kumar Atal         |
| 45. Md Aamir Ashraf      | 84. Raghavarapu Manideep     | 10. Vishnu Khandelwal        |
| 46. Ravi Anand           | 85. Shubham Choudhary        | 11. Abhimanyu Singh Kushwah  |
| 47. Kshitiz Kumar Pandey | 86. Akshay Kumar             | 12. Vikas Kumar              |
| 48. Shashi Kant          | 87. Animesh Kumar            | 13. Deepesh Khandelwal       |
| 49. Anupam Kumar         | 88. Pushpendra Sharma        | 14. Vivek Kumar              |
| 50. Abhijeet Kesarwani   | 89. Shubham Agarwal          | 15. Anadi Gupta              |
| 51. Hemant Kumar Verma   | 90. Vimlesh Kumar Dixit      | 16. Pratik Marandi           |
| 52. Ashutosh Kushwaha    | 91. Saurabh Kabra            | 17. Akashdeep Das            |
| 53. Pravesh Kumar Singh  | 92. Aniruddh Kumawat         | 18. Sameer                   |
| 54. Sonu Rajpoot         |                              |                              |
| 55. Saurabh Tripathi     |                              |                              |
| 56. Ketan Mishra         |                              |                              |

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|----------------------------------|----------------------------|------------------------|
| 19. Utkarsh Gupta                | 57. Ayush Goel             | 96. Priyanka Panigrahi |
| 20. Ankit Kumar Verma            | 58. Yash Gupta             | 97. Purvi Shukla       |
| 21. Ravi Kumar Sharma            | 59. Abhishek Jain          |                        |
| 22. Mayank Shrivastava           | 60. Kulpreet Singh         |                        |
| 23. Avinash Kumar                | 61. Aakash Kumar Faujdar   |                        |
| 24. Saurav Kumar                 | 62. Deepak Kumar           |                        |
| 25. Uday Singh                   | 63. Shivam Khetan          |                        |
| 26. Nishant Kumar                | 64. Setu Raj               |                        |
| 27. Yadvendra Kshatri            | 65. Neeraj Abhishek        |                        |
| 28. Nishant Jain                 | 66. Dharmendra Yadav       |                        |
| 29. Anshul Varshneya             | 67. Ritvik Arora           |                        |
| 30. Ammar Khan                   | 68. Chirag Jain            |                        |
| 31. Prateek Kumar                | 69. Jatek Chhateja         |                        |
| 32. Bharat Agrawal               | 70. Abhijeet Kumar Roy     |                        |
| 33. Rohan Ranjan                 | 71. Palash Jain            |                        |
| 34. Shubham Kumar                | 72. Akshay Singh Shekhawat |                        |
| 35. Chandan Kumar                | 73. Rishabh Raj            |                        |
| 36. Piyush Raj                   | 74. Sumit Kumar Gautam     |                        |
| 37. Rahul D Cruz                 | 75. Vishal Kumar Rajak     |                        |
| 38. Abhishek Shinde              | 76. Vishwa Mohan Rai       |                        |
| 39. Ishan Taunk                  | 77. Davendra Kumar Gurjar  |                        |
| 40. Keerti Anand                 | 78. Mayank Kumar Agarwal   |                        |
| 41. Mohd Saif Ali Khan           | 79. Kshitij Goel           |                        |
| 42. Omar Khalid                  | 80. Tanmay Milind Sutay    |                        |
| 43. Navdeep Bhakat               | 81. Sankalp Bansal         |                        |
| 44. Rajendra Kumar               | 82. Dev Nagpal             |                        |
| 45. Gaurav Kumar                 | 83. Rakesh Kumar           |                        |
| 46. Vivek Kumar Bhadani          | 84. Mani Bansal            |                        |
| 47. Ritesh Kumar                 | 85. Kunal Ranjan           |                        |
| 48. Azmeera Sai Manoj Kumar Naik | 86. Abhishek Anand         |                        |
| 49. Aman Kumar                   | 87. Balija Ranganath       |                        |
| 50. Udbhava Mishra               | 88. Anunay Sinha           |                        |
| 51. Ashirbad Choudhury           | 89. Amrendra Kumar         |                        |
| 52. Abhishek Agarwalla           | 90. Gajendra Nagar         |                        |
| 53. Malla Bhanu Suraj            | 91. Shashank Goswami       |                        |
| 54. Chirag Gupta                 | 92. Rahul Gupta            |                        |
| 55. Awant Kumar                  | 93. Anurag Awasthi         |                        |
| 56. Shubham Agarwal              | 94. Mahesh Kumar Meena     |                        |
|                                  | 95. Babulal Meena          |                        |

## MEDALS AND AWARDS 2015-16

### ISM Gold Medals

#### M Tech Programme

Suman Kumari	Industrial Engineering & Management
Nimmagadda Venkatesh	Environmental Science & Engineering
Pankaj Kumar	Mineral Engineering
Piyush Okas	Electronics & Communication Engineering
Barasha Deka	Petroleum Engineering
Gajera Vatsal Jamanbhai	Computer Science & Engineering
Jyoti Priyam Sharma	Mineral Exploration
Subhajit Aich	Fuel Engineering
Prasad Prabhat Kumar	Opencast Mining
Deep Biswas	Computer Science & Engineering (Spl: Information Technology)
Nalam Chandra Sekhar	Chemical Engineering
Harsh Wardhan Bhatia	Mining Machinery Engineering
Deepank Saxena	Geomatics
Ajyant Kumar	Mining Engineering
Shilpa Gupta	Power System Engineering
Sandhya Kumari	Power System Engg.
Arka Das	Power Electronics And Electrical Drives
Abhisek Haldar	Maintenance Engineering & Tribology
Surja Deka	Mechanical Engineering (Machine Design)
Amit Saini	Mechanical Engineering(Manufacturing Engg.)
Amit Kumar Singh	Mechanical Engineering (Thermal Engg.)
Aatreyee Sharma	Petroleum Exploration
Barsa Acharya	Engineering Geology

#### MBA Programme

Nisit Kumar Parida	Master of Business Administration ( 2 Years)
Pranjali	Executive Master of Business Administration (3 Years)

#### 5 Year Dual Degree

Manishankar Panda	B.Tech Mineral Engineering & MBA
Rithesh Vincent Martis	B.Tech (Petroleum Engg.) & M.Tech (Petroleum Engg.)
Lata Kumari	B.Tech (Mineral Engg.) & M.Tech (Mineral Engg.)

#### 5 Year Integrated

Vasundhara Sarkar	Applied Geology
Mayank Subhash Yadav	Mathematics and Computing
Ankit Kumar	Applied Geophysics

**M Sc Tech Programme**

Subrata Singha	Applied Geophysics
Ravi Kant Gupta	Applied Geology

**M Sc Programme**

Arpita Roy	Chemistry
Labanya Ghosh	Applied Physics
Avishek Chatterjee	Mathematics & Computing

**B Tech Programme**

Sandeep Kumar Muktha	Mining Engineering
Sourabh Agarwal	Petroleum Engineering
Naman Taneja	Computer Science And Engineering
Nishkal Chowdary Koganti	Mineral Engineering
Amruta Pai	Electronics & Communication Engineering
Subham Kumar Padhi	Mechanical Engineering
Srinivas Nandikanti	Mining Machinery Engineering
Utsav Kumar	Electrical Engineering
Ayush Kedia	Environmental Engineering
Amardeep Verma	Chemical Engineering

**ISM Silver Medal**

Vikash Raj	B.Tech (Mining Engineering)
Dewarshi Nayan	B.Tech ( Petroleum Engineering)
Manvitha Kanmantha Reddy	B.Tech (Computer Science & Engineering)
Pankaj Kumar Tiwary	B.Tech (Mineral Engineering)
Chandramouli Pavani Sri Gayathri	B.Tech (Electronics & Communication Engineering)
Aditya Agrawal	B.Tech (Mechanical Engineering)
Vaishishk Kumar	B.Tech (Electrical Engineering)
Shashikanta Keisham	B.Tech (Environmental Science & Engineering)
Paramita Koley	M.Sc. (Chemistry)
Sathi Chatterjee	M.Sc. (Applied Physics)
Amrita Roy	M.Sc.Tech (Applied Geophysics)
Jitendra Kumar	M.Sc. Tech (Applied Geology)
Rachit Kapoor	MBA 2 YEARS
Sukriti	M.Tech (Electronics & Communication Engineering)
Soumyajit Chatterjee	M.Tech (Computer Science & Engineering)

**Best Student Shield Award for  
the session 2015-16**

Subham Kumar Padhi	B.Tech (Mechanical Engineering)
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**Sponsored Medal****Smt. Renuka Rajhans Memorial Gold Medal**

Vasundhara Sarkar 5 Years Int. M.Sc.Tech (Applied Geology)

**Smt. Nirja Sahay Memorial Gold Medal**

Subham Kumar Padhi B.Tech (Mechanical Engineering)

**Smt. Sneh Lata Srivastava Memorial Gold Medal**

Chandramouli Pavani Sri Gayathri B.Tech (Electronics & Communication Engineering)

**SBM Gold Medal**

Sourabh Agarwal B.Tech ( Petroleum Engineering)

**SBM Silver Medal**

Nilesh Agrawal B.Tech ( Petroleum Engineering)

Abhilash Tiwari B.Tech ( Petroleum Engineering)

**Late Prof. S Srinivasan Gold Medal**

Sourabh Agarwal B.Tech ( Petroleum Engineering)

**V L Karwande Gold Medal**

Sandeep Kumar Muktha B.Tech (Mining Engineering)

Abhishek Kumar Jha B.Tech (Mining Engineering)

**L J Johnson Gold Medal**

Barasha Deka M.Tech ( Petroleum Engineering)

**Prof N L Sharma Gold Medal**

Ravi Kant Gupta M.Sc. Tech (Applied Geology)

**Kaushalya Devi Gold Medal**

Subham Kumar Padhi B.Tech (Mechanical Engineering)

**Late Jagdish Mitter Dhawan Memorial Gold Medal**

Sandeep Kumar Muktha B.Tech (Mining Engineering)

**Late Mrs. Poonam (Khanna) Singh Memorial Cash Award**

Nishkal Chowdary Koganti B.Tech ( Mineral Engg.) For Best B Tech Students

Subham Kumar Padhi B.Tech (Mechanical Engg.) For Best B Tech Students

**Late Mrs. Chitra Bhattacharya Memorial Gold Medal**

Subrata Singha M.Sc.Tech (App. Geophysics)

**SBI Award for Best Student**

Subham Kumar Padhi B.Tech (Mechanical Engg.)

Ayush Kedia B.Tech (Environmental Engg.)

**Late Mitali Sen Memorial Award**

Nisit Kumar Parida Master of Business Administration ( 2 Years)

**Mata Gurudev Kaur Memorial Award**

Amrita Roy Master of Science and Technology (Applied Geophysics)

ISMAA Best UG Student award  
admitted through IIT- JEE

Subham Kumar Padhi

Mechanical Engineering

ISMAA Best PG Student Award

Abhisek Halder

Maintenance Engineering & Tribology



## MEDALS AND AWARDS 2016-17

### ISM Gold Medals

#### M Tech Programme

Supratim Baruah	Industrial Engineering & Management
Vivek Sharma	Environmental Science & Engineering
Darpan Shukla	Mineral Engineering
Gaurav Kanyal	Electronics & Communication Engineering
Yash Shirishkumar Gurjar	Petroleum Engineering
Vishakha Singh	Computer Science & Engineering
Chitaranjan Mahanta	Mineral Exploration
Pritam Kumar	Fuel Engineering
Gaurav Kumar	Opencast Mining
Somayan Goswami	Computer Science & Engg. (Spl: Information Technology)
Chandantaru Dey Modak	Chemical Engineering
Vinay Sharma	Mining Machinery Engineering
Shilpa Suman	Geomatics
Sanskar Shrivastava	Mining Engineering
Sourav De	Power System Engineering
Richa Goel	Power Electronics And Electrical Drives
Prashant Kumar	Maintenance Engineering & Tribology
Rahul Jangid	Mechanical Engineering (Machine Design)
Akash Nag	Mechanical Engineering(Manufacturing Engg.)
Amrit Bhattacharjee	Mechanical Engineering (Thermal Engg.)
Eric Jose Sampson Bruzual	Petroleum Exploration
Deepshikha Kumari	Engineering Geology
Sudhanshu Shekhar	Earthquake Disaster, Hazards & Risk Mitigation
Gaurav Kumar Srivastava	Tunneling Underground Space Technology
Somnath Burman	Mine Electrical Engineering
Himanshu Sawhney	Structural Engineering

#### MBA Programme

Rohan Mukhopadhyay	Master of Business Administration ( 2 Years)
Ritunjay Sharma	Executive Master of Business Administration (3 Years)

#### 5 Year Dual Degree

Raushan Kumar	B.Tech Mineral Engineering & MBA
Aneesh Jha	B.Tech (Petroleum Engg.) & M.Tech (Petroleum Engg.)
Rahul Singh	B.Tech (Mineral Engg.) & M.Tech (Mineral Engg.)
Shubham Chaudhary	B.Tech Mining Engineering & MBA
Pritam Kumar Sinha	B.Tech (Mining Engg.) & M.Tech (Mining Engg.)

**5 Year Integrated**

Shrey Omer	Applied Geology
Aanchal Bansal	Mathematics And Computing
Aayush Agarwal	Applied Geophysics

**M Sc Tech Programme**

Vikas Kumar Jaiswal	Applied Geophysics
Abhinav Kumar	Applied Geology

**M Sc Programme**

Ritabrita Goswami	Chemistry
Rashmita Deheri	Physics
Prajnya Parimita Patel	Mathematics & Computing

**B Tech Programme**

Tejaswi Agarwal	Mining Engineering
Shlok Rai	Petroleum Engineering
K. Bhargav Teja	Computer Science And Engineering
Akash Chandra	Mineral Engineering
Ratnadeep Pal	Electronics & Communication Engineering
Shivam Singh	Mechanical Engineering
Ankur Varma	Mining Machinery Engineering
Kartikey Singh	Electrical Engineering
Amritanshu	Environmental Engineering
Naman Jaiswal	Chemical Engineering
Himanshu Joshi	Civil Engineering
Penuballi Akhil	Electronics & Instrumentation Engineering

**ISM Silver Medal**

Sk Aminoor Rahman	B.Tech (Mining Engineering)
Priyanka Panigrahi	B.Tech ( Petroleum Engineering)
Gupta Nagendra Gorakhnath	B.Tech (Computer Science & Engineering)
Vivek Kumar	B.Tech (Mineral Engineering)
Sanjay Kumar	B.Tech (Electronics & Communication Engineering)
Prateek Srivastava	B.Tech (Mechanical Engineering)
Biyani Shubham Dinesh	B.Tech (Electrical Engineering)
Prem Kumar	B.Tech (Civil Engineering)
Vaibhav Mishra	B.Tech (Mining Machinery Engineering)
Susanta Pan	M.Sc. (Chemistry)
Gargi Swarupa Sahu	M.Sc. Tech (Applied Geology)
Anubhav Choudhary	M.Tech (Computer Science & Engineering)
Camellia Chakraborty	M.Tech (Computer Sc. & Engineering-Information Security)
Petale Shrinivas Rajendra	M.Tech (Electronics & Communication Engineering)

Shanti Lata Das	M.Tech Mechanical Engineering (Thermal Engg.)
Patricia Teresa Chinchilla Rojas	M.Tech (Petroleum Engineering)
<b>Best Student Shield Award for the session 2016-17</b>	
Himanshu Joshi	B.Tech (Civil Engineering)
<b>Sponsored Medal</b>	
<b>Smt. Renuka Rajhans Memorial Gold Medal</b>	
Aanchal Bansal	5 Years Int.M.Tech (Mathematics And Computing)
<b>Smt. Nirja Sahay Memorial Gold Medal</b>	
Himanshu Joshi	B.Tech (Civil Engineering)
<b>Smt. Sneh Lata Srivastava Memorial Gold Medal</b>	
Uthsa Banerjee	B.Tech (Electronics & Communication Engineering)
<b>SBM Gold Medal</b>	
Shlok Rai	B.Tech ( Petroleum Engineering)
<b>SBM Silver Medal</b>	
Baliya Ranganath	B.Tech ( Petroleum Engineering)
<b>Late Prof. S Srinivasan Gold Medal</b>	
Shlok Rai	B.Tech ( Petroleum Engineering)
<b>L J Johnson Gold Medal</b>	
Yash Shirishkumar Gurjar	M.Tech ( Petroleum Engineering)
<b>Prof N L Sharma Gold Medal</b>	
Abhinav Kumar	M.Sc. Tech (Applied Geology)
<b>Kaushalya Devi Gold Medal</b>	
Shivam Singh	B.Tech (Mechanical Engineering)
<b>Late Jagdish Mitter Dhawan Memorial Gold Medal</b>	
Tejaswi Agarwal	B.Tech (Mining Engineering)
<b>Late Mrs. Poonam (Khanna) Singh Memorial Cash Award</b>	
Akash Chandra	B.Tech ( Mineral Engg.) For Best B Tech Students
Himanshu Joshi	B.Tech (Civil Engg.) For Best B Tech Students
<b>Late Mrs. Chitra Bhattacharya Memorial Gold Medal</b>	
Vikas Kumar Jaiswal	M.Sc.Tech (App. Geophysics)
<b>SBI Award for Best Student</b>	
Himanshu Joshi	B.Tech (Civil Engineering)
Prem Kumar	B.Tech (Civil Engineering)
<b>Late Mitali Sen Memorial Award</b>	
Rohan Mukhopadhyay	Master of Business Administration ( 2 Years)
<b>Mata Gurudev Kaur Memorial Award</b>	
Gargi Swarupa Sahu	Master of Science and Technology (Applied Geology)

ISMAA Best UG Student award  
admitted through IIT- JEE

Himanshu Joshi

Civil Engineering

ISMAA Best PG Student Award

Akash Nag

Mechanical Engineering (Manufacturing Engg.)

## CHIEF GUESTS OF ANNUAL CONVOCATION 1968-2018

<b>Convocation</b>	<b>Date</b>	<b>Chief Guest</b>
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

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**XXXVIII CONVOCATION**

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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



