



NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA

XIV CONVOCATION

21 January 2017

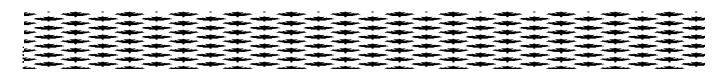
Chief Guest

Padma Shri Alur Seelin Kiran Kumar

Secretry, Department of Space Chairman, Space Commission and Chairman, Indian Space Research Organisation

Prof. Animesh BiswasChairman, Board of Governors
& Director

Prof. R. V. Raja Kumar Chairman, 14th Convocation



XIV CONVOCATION

21 January 2017

Programme

• 10.00 a.m. : Academic Procession Arrives

(All present may kindly rise and rer

standing till the dignitaries on the dias

their seats)

10.02 a.m. : Invocation

10.05 a.m. : Convocation declared open

by the Chairperson, Board of Governors

10.06 a.m. : Welcome address and presentation of re

by the Director

10.21 a.m. : Award of Degrees

12.05 p.m. : Presentation of Medals

12.25 p.m. : Taking of pledge by the degree recipien

12.30 p.m. : Address by the Chairman,

Board of Governors

12.40 p.m. : Convocation Address by the Chief Gues

01.05 p.m. : Convocation declared closed

by the Chairman, Board of Governors

01.06 p.m. : National Anthem

(All present may kindly rise)

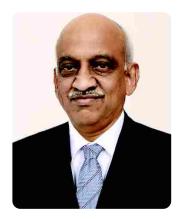
01.08 p.m. : Academic Procession leaves

(All present may kindly rise and rer

standing till the last senator leaves the

01.30 p.m. : Lunch

Venue : NCC Ground, NIT Rourkela



The Chief Guest

Padma Shri Alur Seelin Kiran Kumar Secretary, Department of Space Chairman, Space Commission Chairman, Indian Space Research Organisation

Born on October 22, 1952 in Hassan, Karnataka, Shri A. S. Kiran Kumar is the Chairman, Space Commission since January 14, 2015. Besides, he holds the offices of Secretary, Department of Space and Chairman, Indian Space Research Organisation.

Shri Kiran Kumar obtained his Physics Honours Degree from National College, Bangalore in 1971, M.Sc. Electronics from Bangalore University in 1973 and M.Tech. Degree in Physical Engineering with distinction from Indian Institute of Science, Bangalore in 1975.

He is steering the implementation of the applications-oriented Indian Space Programme, which has facilitated rapid development of the country in many important spheres of earth observation, communication, navigation, meteorology and space science, as well as the development of indigenous launch vehicles and related technologies for providing assured access to space.

He has contributed to the design and development of more than 50 Electro-Optical Imaging Sensors flown on Space borne platforms starting from Bhaskara TV payload in 1979 to the payloads onboard the Mars Orbiter Mission in 2013.

He played a crucial role in Chandrayaan-1 mission right from the conceptualisation stage and has made exemplary contributions to the success of Mars Orbiter Mission and Reusable Launch Vehicle Technology Development (RLV-TD).

Shri Kiran Kumar has been the Chair of the Committee on Earth Observation Satellites (CEOS) in 2012. He has made valuable contributions to Coordination Group of Meteorological Satellites (CGMS), Expert Team on Satellite Systems World Meteorological Organisation (ETSAT of WMO) and Indo-US Joint Working Group on Civil Space Cooperation.

Shri Kiran Kumar is a Fellow of Indian National Academy of Engineering, Indian Society of Remote Sensing, Institution of Electronics & Telecommunications Engineers, Indian Meteorological Society, Gujarat Science Academy and Andhra Pradesh Akademi of Sciences and an elected member of International Academy of Astronautics. He has been conferred with more than 10 Honoris Causa from prestigious Universities including Kaziranga University and Dr APJ Abdul Kalam Technical University.

He has co-authored more than 81 technical papers in Journals / Symposia / Conferences.

In recognition of his contributions, he was conferred with Padma Shri award by the President of India in 2014. The Government of Karnataka honoured him with Rajyostava Award for the year 2015 for his contribution to space science & technology and `Sir M. Visvesvaraya Senior Scientist State Award' for the year 2013. He is the recipient of IISc Distinguished Alumnus Award for the year 2015, Gujarat Ratna `Life for Innovation' Award conferred by Gujarat Innovation Society in 2014 and Lifetime Achievement Award by Andhra Pradesh Akademi of Sciences in 2016, G.M. Modi Science Award by Gujar Mal Modi Science Foundation in 2016.



Chief Guest's Speech

Padma Shri Alur Seelin Kiran Kumar

Secretary, Department of Science Chairman, Space Commission and Chairman, Indian Space Research Organisation

Chairman of the Board of Governors and Director of the Institute, Prof. Animesh Biswas; Members of Board of Governors, the Senate, Deans, Heads of Departments, Faculty members, invited dignitaries, all the Students who are graduating today, staff of the institute and ladies and gentlemen, I feel it a matter of great privilege and honour to be amongst you and to address the gathering on the occasion of the 14th Convocation of the National Institute of Technology, Rourkela.

At the outset, let me congratulate all the students who are receiving their coveted graduation/post graduation/doctoral degrees today - a landmark in their academic life achieved through dedicated performance. Let me also congratulate the faculty members for enabling these students to achieve this goal through best of the training and guidance.

The Institute

As we know, the erstwhile Regional Engineering College (REC) Rourkela foundation stone of which was laid by India's first Prime Minister, Shri Jawaharlal Nehru on August 15, 1961, has now become National Institute of Technology, Rourkela since 2002 functioning under the Ministry of HRD. It is heartening to learn that this academy of excellence is now one of the 31 National Institutes of Technology in India and has been recognized as an Institute of National Importance by the National Institutes of Technology Act, 2007.

This campus in the lap of a lush, picturesque locale is providing the right ambience for learning.

Located in the steel city of Rourkela the institute is well known for its research related activities. It has been offering Graduate, Post-Graduate and Doctoral programmes in a number of branches of Science, Technology, Arts and Management. I understand, the institute has been giving due importance to the overall development of the students enabling their smooth transition to the professional environment as well as in developing teaching and research collaborations with international institutions and industries.

Knowledge, Learning and Education

Acquiring knowledge plays a crucial role in the overall development and helps to progress in one's life. We gain knowledge mainly through education and from a range of mediums such as, literature, philosophy, history and most

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importantly from one's own experiences. An individual is empowered with creative thinking, knowledge and reasoning through education.

In the last decade, the Indian education system has made considerable progress in terms of capacity creation and enrolment. By providing better higher education, the nation creates an intellectual repository of human capital to meet the country's needs and shapes its future.

An educational system gets enriched when it inculcates values like sacredness of knowledge, devotion to truth blended with modern science, scientific temper, rationality of outlook, fearless and objective investigation into the nature and the physical world, technological skill, work efficiency and team work.

Technology Advancements

Since the advent of industrial revolution, scientific and technological developments have immensely impacted the humanity.

Modern means of transport, communication and production; medical, biological and genetic sciences; new materials; nuclear technology; space research and digital technology have transformed human life. Similarly, new means of production and transmission of energy have intruded into every sphere of our life from cooking to washing, shopping to entertainment, production to transportation and communication.

India has a strong focus on science and technology, realising that it is a key element of economic growth.

Preserving the Environment

As we know, science and derived technologies have brought in astonishing changes in the field of health, defence, education entertainment, communication and social life. At the same time, as trade and commerce grew at phenomenal rate at the cost of environment, it caused irreversible damage to the planet's environment through pollution, degradation and contamination. We need to understand the implications of overusing the natural resources, respect all species and learn from them how to co-exist with nature.

Whenever, we adopt a new technology for our advantage, we have to look both the sides of the coin. It is just possible that for our immediate and short-term gains we are causing irreparable damage to our environment.

As the population keeps growing to meet the energy requirements of the country in a clean, sustainable and efficient manner is of utmost significance. You need to innovate and bring in techniques which help the country grow without adverse impact looking for alternate energy sources which are made available to consumers locally, reducing the need for mega scale generation and distribution systems.

Living harmoniously with nature, our ancestral cultures left little negative impact on the environment. However, the level of harmony in which human civilisations and nature have coexisted has varied over time. Onlywhen we learn to live in harmony with nature, could we expect nature to behave in the manner that has been there for several hundred years. When man indulges in affecting nature and its composition through pollution and deforestation, humankind will be forced to repent for generations. The consistent digression in quality in which human beings use the natural resources they are provided with, is alarming.

Sustainable development requires implementation of environmentally friendly technologies which are both efficient and adapted to local conditions. It allows improvement in economic performance while minimizing harm to the environment by increasing the efficiency in the selection and use of materials and energy sources, control of impacts on ecosystems, development and permanent improvement of cleaner processes and products, introducing environmental management systems and development of activities for increasing awareness and promotion of sustainable development.

Innovative Technologies for National Development

Advanced and innovative technologies offer multitude of opportunities to address a number of challenges that impact the society in general. India has been able to effectively tap one such technology – Space Technology – for the benefit of its common citizens and for national development programmes.

Strides in satellite remote sensing, global navigation satellite systems and geographic information systems now make it easier to integrate ecological, environmental and other information for developing predictive models that can be used in the surveillance and control of diseases such as malaria and dengue fever. Earth observation from space, complimented with other applications, is a cost-effective method for effective monitoring of environment and management of land, ocean and fresh water resources, and providing essential data to decision-makers. Once converted into practical information, these data could be used to formulate policy and implement programmes at the national, regional and international levels.

During its initial years of development itself, ISRO could make use adaptive technologies like, Push Broom technology for early Indian Remote Sensing imaging, 3-in-1 concept for INSAT series facilitating Meteorology, Communication and Broadcasting applications from one platform and to the latest innovative earth burns for capturing Moon and Mars orbits for non-availability of direct GTO launch vehicles, successfully and cost-effectively.

The grand success of ISRO's Mars Orbiter Mission is a result of tremendous team effort and innovative use of limited resources to achieve defined goals. ISRO is moving forward with the development of advanced earth observation satellites, navigation and communication satellites, heavy lift launchers, reusable launch vehicles, cryogenic engines, low cost access to space, development of composite materials for space applications, etc.

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Learning - A Lifelong Process

Dear Students, you are all at a very interesting point in your life. After spending your time within the confines of a protected environment of school, college you will now be exposed to the realities of the world. Life outside the walls of a college or university is very different. How well you perform in this real world depends on your ability to use the Knowledge you have acquired, skills you have learnt and how to adapt to a work environment.

We need to improve our skills and abilities to address the issues objectively through rigorous scientific approach wherein all the implications of tackling the problems we are facing through many different options. As we know, skills that were the most advanced a decade ago may have become obsolete as new technologies came into existence.

Continuous learning gains relevance in this backdrop for it gives you an upper hand in this highly competitive and fast changing world. The more you know about the world and developments, the deeper you can plunge into it enabling you to realise how many references and meanings you've missed. To become an effective learner you need to adopt a positive and progressive mindset.

Skill building can be viewed as an instrument to improve the effectiveness and is as important an ingredient to push the production possibility frontier outward and to take growth rate of the economy to a higher trajectory.

Before I conclude, let me remind you of the wonderful opportunities available to each one of you in making use of the knowledge and the skills you have acquired, and the need for continuing to acquire them to address the issues facing us thus leaving a footprint of yours in this world being a path breaker.

I wish all the graduating students a very bright future.

Jai Hind!



Chairman, XIV Convocation

Prof. R. V. Raja Kumar

Director, Indian Institute of Technology Bhubaneswar

Prof. Ratnam V. Raja Kumar was born in Machilipatnam, India. He received his BE degree from Andhra University, Visakhapatnam, topping all branches of engineering in 1980, M.Tech., and Ph.D., in 1982 and 1987 respectively from IIT Kharagpur, all in Electronics and Communication Engineering.

He has been serving as a professor of Electronics and Communications engineering at IIT Kharagpur, starting his career as a member of the faculty in 1984. He served as the first Vice-chancellor of Rajiv Gandhi University of Knowledge Technologies (RGUKT), Hyderabad from 2010-15, met the challenges of building this new University into a model for quality Engineering education and helped its realization despite its grand annual intake of 6000 rural students, through several innovations, raising quality faculty and by creating world class laboratories. The university won awards for its innovative ICT based education and pedagogical systems created under his leadership. He also served as the Dean of Academic Affairs of IIT Kharagpur from 2003 to 2006, as the Chairman of the G S Sanyal School of Telecommunications, a school of excellence for research in Telecommunications till 2005 and headed the Vodafone Essar - IIT Center of Excellence in Telecommunications from 2007 to 2010 besides other assignments. He served on several governing, research and advisory boards, national committees and was also instrumental in the initiation of the INDEST Consortium. He made the perspective plan for the growth of IIT Kharagpur and also was responsible in bringing important academic reforms in the Undergraduate education at IIT Kharagpur. He was in the University of Michigan, Ann Arbor in 1988 on a visiting assignment.

His research areas include Digital Signal Processing, Wireless Communications, Detection and Estimation and VLSI systems for Communications. He has over 160 research papers in reputed international journals and conferences and has supervised the theses of over 140 students at different levels. He authored three video courses in engineering, which were also telecasted nationwide, for undergraduate and Masters programmes. He is presently engaged in active research on Green radio, Cognitive radio and GLRT based detection systems. Quality of technical education is also of his concern, made significant contributions and served on the boards of studies of several institutions and contributed in curricular design exercises.

Prof. Raja Kumar made significant contributions to technology development through prestigious national projects. Designing a sonar homing system for the first ever torpedo developed by India, designing communication systems for defense and drawing the plan for development of Cognitive Radio for DRDO are a few of the many similar contributions made by him. The BOYS-CAST research grant from the Department of Science and Technology, Government of India in 1987, the Baroda Chapter national award of ISTE in 2007 and the best student paper award in the 1984 IEEE Region 10 Graduate Paper Contest are a few of the numerous awards and distinctions held by him. He served as the general chair, TPC chair and on Committees of several national and international conferences.



Chairman's Address

Prof. R. V. Raja Kumar

Director, IIT Bhubaneswar Chairman, XIV Convocation, NIT Rourkela

Shri A. S. Kiran Kumar, Chairman, ISRO and Chief Guest, Esteemed Members of the Board of Governors, Prof Animesh Biswas, Director of the Institute, Members of the Senate, Registrar, Members of the Faculty, Staff of the Institute, Recipients of Degrees and Awards, Alumni, Distinguished Guests, Media Friends, Ladies and Gentlemen!

It is indeed a moment of immense pleasure for me to be addressing this august gathering at the 14th Convocation of the National Institute of Technology, Rourkela on the behalf of the Chairman, Board of Governors. It is a momentous occasion for all of us present here, and a historic day in the lives of all those students who have passed during the last academic session and are visiting their alma mater today to receive their coveted degrees, which they have earned through sheer hard work and dedication and their proud parents. On this occasion, I would like to express my gratitude to all the faculty members of the institute who have trained and shaped you to become what you are today, as a very valuable human resources and citizens that our country can be proud of. Needless to say, this would not have been possible without the constant motivation and guidance of Prof. Sunil Kumar Sarangi, former director who has been instrumental in making NIT Rourkela what it is today, and Prof Animesh Biswas, the present Director of the institute who has taken on the responsibility of the institute since October 2016 at a crucial juncture and trying tp take the institute into future. Mention must also be made of the highly capable supporting staff for their role in making this institute as a premier institution of the country.

Friends, today NIT Rourkela is not only ranked among the top institutions in the country, but also positioned well amongst good universities of the world. I am happy to share with you that the Times Higher Education World University Rankings 2016 have placed this institute among the top 601-800 universities of the world, and QS University rankings BRICS 2016 have listed NIT Rourkela in the list of 111-120 top universities amongst BRICS nations. This is a feat that has not been achieved by any other NIT of this country. Today the institute offers education in diverse areas starting from Engineering and Technology, to Architecture, Science and Humanities and Management with a good degree of interweaving in the disciplines. It is a large institute with a student strength of nearly 6000 at present, and growing every day. With each discipline supporting the growth of the other disciplines through constant interaction and intellectual stimulation among faculty and students.

Dear graduates!

It is heartening to note that in this convocation there are more than 1300 students being awarded their degrees, which is a matter of great pride for all of us. I know that here I am addressing some of the very bright and smart

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young men and women. I congratulate you and your proud parents on your resounding success at NIT Rourkela. As a predecessor to you by a few decades in my career as an engineer and academician, I take this opportunity to advise on a couple of important matters.

Having acquired the right skills at NIT Rourkela, now you have joined the global poor of technocrats. Whichever corner of the world you may be going, you can be proud of your alma mater. I am sure, you would be thankful to your institute which has done everything to empower you with right training on engineering skills, forget not your institute and do whatever you can for the betterment of it. I call upon you to stay connected with the institute and continue cherish your fond memories.

Secondly, I would like to remind you about an important responsibility of yours. Today, the world in general and India in particular are going through a critical phase with several challenges. Some of the grand challenges being faced include climate change, health care, safe drinking water, malnutrition, terrorism, education and depletion of natural resources. Please recall that the country educated you and look forward to you for your services in improving the situation. Here lies a grand opportunity to you to take up research, development activity, innovate, take up entrepreneurship, contribute, serve and also make a big mark. You are all now empowered with a very good education at governments expense and must have been well settled in a good job of your choice. We still have a considerable fraction of our children who are less privileged, find it difficult to even get a square meal a day, leave alone the opportunity to complete their studies. In these conditions it becomes our responsibility to give back to the society which has given so much to us. We need to pay our attention and make innovative contributions in improving the conditions of the less fortunate ones of our society. At the end of the day nothing can match the sheer joy in the face of someone in whose life you have brought about a perceptible change for the better. Our hon'ble Prime Ministerji is trying to inspire the nation with several missions like Make in Inida, Startup India and Digital India apart from the others. Any contribution made to these missions in any form would also help in going a long way in improving the situation significantly. I am sure, the kind of training that you have been imparted with during your studies at NIT Rourkela will hold you in good stead and you will come across with flying colours if you participate in such programmes in a spirited way.

My best wishes to each and every one of the degree recipients. I sincerely wish that all of you will work hard with dedication, your dreams come true, and at the end of the day you can feel a lot of meaning for your life and hold your heads high. I also take this opportunity to wish all the best to Prof Animesh Biswas all the best in bringing NIT Rourkela further up by contribution of his vision and hard work.

Thank you and Jai Hind!



Director's Report

विद्या ददाति विनयं, विनयाद् याति पात्रताम्। पात्रत्वाद् धनमाप्नोति, धनाद् धर्म ततः सुखम्।।

Vidya Dadaati Vinayam, Vinayad Yaati Patratam,, Patratwad Dhanamaapnoti, Dhanad Dharmam Tatah Sukham.

Honourable Chief Guest Padma Shri A.S. Kiran Kumar, Chairperson of today's Function Prof. R.V. Raja Kumar, Members of Board of Governors, Members of the Senate, Deans, Heads of the Departments, Centres and TSUs, Faculty Colleagues and Staff of this Institute, Distinguished Guests, Recipients of Degrees and Awards, Nominees of Electronic and Print Media, Alumni, Students, Ladies and Gentlemen:

On behalf of the Senate, National Institute of Technology, Rourkela, and on my own behalf, I consider it an honour to welcome you all to the Fourteenth Convocation of our Institute. Ladies and gentlemen, I proudly mention before you that in this Convocation, we are conferring the much-valued degrees of NIT Rourkela on 532 B. Tech, 48 M.Sc., 15 MA, 32 MBA, 461 M. Tech, 61 Integrated M.Sc. (5 year), 126 Dual degree (B. Tech and M. Tech), 27 M. Tech. by Research and 103 Ph.D. students. I extend my heartiest congratulations to all of you!

To share our happiness and pride on this great occasion, we have with us not only the parents and siblings of these worthy students but also two very eminent personalities, Padma Shri A.S. Kiran Kumar and Prof. R. V. Raja Kumar. Ladies and Gentlemen, before I present the highlights of the activities of our Institute during the past one year, let me have the honour of introducing them to you.

Born on October 22, 1952 in Hassan, Karnataka, Shri A.S. Kiran Kumar is the Chairman, Space Commission, since January 14, 2015. Besides, he is Secretary, Department of Space and Chairman, Indian Space Research Organisation.

Shri Kiran Kumar obtained his Honours Degree in Physics from National College Bangalore in 1971. He obtained his M.Sc. degree in Electronics from Bangalore University in 1973 and M.Tech. Degree in Physical Engineering with distinction from Indian Institute of Science, Bangalore in 1975.

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In recognition of his contributions, he was conferred the Padma Shri award by the President of India in 2014. The Government of Karnataka honoured him with Rajyostava Award for the year 2015 for his contribution to space science and technology and 'Sir M. Visvesvaraya Senior Scientist State Award for the year 2013. He is the recipient of IISc Distinguished Alumnus Award for the year 2015. In addition, he has been honoured with Gujarat Ratna'Life for Innovation' Award by Gujarat Innovation Society in 2014 and Lifetime Achievement Award by Andhra Pradesh Akademi of Sciences in 2016. He has also received the G.M. Modi Science Award by Gujar Mal Modi Science Foundation in 2016

We equally extend a warm welcome to Prof. R. V. Raja Kumar, Director, Indian Institute of Technology Bhubaneswar, who is Chairperson of today's Convocation. Prof. R. V. Raja Kumar was born in Machilipatnam, India. He received

his BE degree from Andhra University, Visakhapatnam, topping all branches of engineering in 1980, M.Tech., and Ph.D., in 1982 and 1987 respectively from IIT Kharagpur, all in Electronics and Communication Engineering.

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Convocation is a very special day for all our graduating students. Ladies and gentlemen, I am sure the presence of such distinguished persons among us will motivate our young graduates to work hard to take the Institute to new heights.

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As the curtain rises on yet another Convocation, today's ceremony becomes the most opportune moment to reflect upon the accomplishments, events and activities that unfolded in our Institute during the past one year. Before I present the highlights of our activities during the past one year, let me present to you a few special thoughts that have been the guiding principles on our path of leading this Institute to an International level. Our nation has initiated the massive Make in India programme, and ambitious programmes at national level have been taken up towards economic and technological reforms. At NIT Rourkela, our effort has always been to be a visible part of this nation-building process. Our Vision which has to be realized in the near future is "to become an internationally acclaimed institution of higher learning that serves as a source of knowledge and expertise for the society and be a preferred destination for undergraduate and graduate studies". And our Mission is "to advance and spread knowledge in the areas of science and technology leading to creation of wealth and welfare of humanity". This vision and mission have been supported by well-articulated guiding principles which lay emphasis on affirmative action towards achieving an all-India character of faculty, staff and student population, challenging academic standards, to creation of wealth and research leading to welfare of humanity, a simple and organized personnel structure, and a transparent and decentralized administration. The institute has also given itself an ethics policy, a quality policy and a transparency policy which reflect its determination to give its constituents a truly participatory administration. Now, ladies and gentlemen, let me present a brief report on our activities over the past one year that has contributed to the growth of our institute in a holistic manner.

Ladies and gentlemen, in 1961, the Institute (then called the Regional Engineering College Rourkela) started with only three under-graduate programmes in the disciplines of Mechanical, Electrical and Civil Engineering. Over the years it gradually evolved. I am proud to say that today NIT Rourkela offers B. Tech degrees in 14 disciplines across 12 departments, M. Tech degrees in 30 specializations in 11 departments, M. Tech dual degree programmes in 14 specializations across 9 departments, Integrated Master of Science programmes in Chemistry, Physics, Mathematics, and Life Science and Master of Science programmes in Chemistry, Physics, Mathematics, Life Science, Applied Geology and Atmospheric Science and Master of Arts in Development Studies offered by the Department of Humanities & Social Sciences, Bachelor of Architecture by the Department of Planning and Architecture and MBA degree with specialization in Finance, Marketing and Human Resources by the School of Management.

I am happy to announce that this calendar year our institute has been ranked among the top institutions nationally and internationally. Times World Ranking of Universities has placed NIT Rourkela in the list of 601-800 world universities in 2016-17. QS University Rankings, BRICS 2016 has placed NIT Rourkela in the list of 111-120 top universities in Brazil, Russia, India, China and South Africa. We are the only NIT to have been featured in these international

rankings. In addition, we have figured in 19th rank in NIRF initiated by MHRD. As of accreditation of different academic programs, all our undergraduate programs have been accreditated by NBA, for five years in most cases. Majority of masters programs have also been accreditated. We are in process of NBA accreditation of remaining academic programs. In addition, our institute has also been accreditated with 'A' rank by NAAC in 2016.

As a part of the Institute's progressive strides in the teaching-learning process, the A.N. Khosla Centre for Technology Enabled Learning, which was off late inaugurated, is the beginning of a step to use the potential of Information and Communication Technology (ICT) in the Teaching Learning (T-L) process. The objective of the centre is to create the e-content by recording the class room lectures of the faculty members. Till now we have generated the econtents for about 50 subjects for almost 1800 hours of lectures and the same has been uploaded in our Institute website for the reference of the students and researchers. Out of seven sanctioned GIAN(Global Initiative for Academic Networks) courses, five courses have been recorded to commence the outreaching activities by faculty members from different countries such as Czech Republic, Spain, United States of America and Australia. We have conducted few workshops under T10KT project of MHRD, GoI in collaboration with IIT Bombay. Our students have successfully taken up few courses of ISRO with the help of the centre. The parallel aims are the use of ICT for e-content generation and distribution, and encouraging creativity and innovation in teaching, instructional planning and delivery. The centre is now creating the e-content for SWAYAM MOOCs of Govt. of India. The Centre will provide exposure to the teaching community to the different pedagogical elements like active learning processes, flipped classrooms, MOOCs, Blended MOOCs and techniques like think-pair-share, etc. This is an initiative from NIT Rourkela to sensitize the greater academic community of our country in the area of Technology Enabled Learning and to explore the potential of ICT in technical education.

I am happy to announce that this academic year our research output has been significant. In addition to multiple other research works, as many as three of our research papers have been published by one of the prestigious Nature Publishing Group (NPG) Journals. Faculty members from the Department of Life Science and the Department of Ceramic Engineering have contributed to in NPG journals and I record my appreciation for the same. As many as five academic books have been published by the prestigious Oxford University Press, Cambridge University Press, Scientific Publishers and CRC Press. I record my appreciation for faculty members from Humanities and Social Sciences, Department of Physics, Department of Mechanical Engineering and the Department of Ceramic Engineering for this outstanding work. In addition, the Department of Humanities and Social Sciences has received sanction from the Ministry of Tribal Welfare to open a Centre of Excellence in Tribal Studies.

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I am also happy to announce that Dr. Santanu Kumar Behera of Ceramic Engineering, Dr. Tarapad Roy of Mechanical Engineering, Dr. Santos Kumar Das of Electronics and Communication Engineering, and Dr. Krishna Pramanik of Biomedical and Biotechnology Engineering have been approved one project each under IMPRINT, an initiative by the Government of India to make the Make in India Programme a grand success.

I take pride in saying that, faculty members of our Institute have filed 35 patents. Out of that 4 patents and 1 design patent are granted.

Our students and faculty have brought laurels to our Institute, adding to the prestige NIT Rourkela has on the national and international scenario. Prof. R.K. Patel of Chemistry Department has received Professional Excellence Awards 2016 by Youth Movement Federation of India. Jnana Ranjan Khuntia, M. Tech. in Civil Engineering, 2016 received Prof. U. C. Kothyari Best M. Tech Thesis Award from Indian Society of Hydraulics at CWPRS, Pune in December 2016. Prof. P. Kale of Electrical Engineering Department has received the best paper award at ICGET Conference 2016. Prof. P.M. Khilar of Computer Science and Engineering Department is conferred with the IET Networks Premium Awards 2016.

During this academic year, many reputed personalities from academics, industry and social walks of life visited NIT Rourkela. Some of them include Ashutosh Dutta, Director of Technology Security – Mobility and Virtualization at AT&T; Architect Karan Grover, Founding Director of Karan Grover and Associates, Prativa Panda, Odissi dancer, Sunidhi Chauhan, the Diva of Bollywood, Dr. Surya Narayan Mohapatra, former Chairman, President and Chief Executive Officer of Quest Diagnostics Inc., Prof. Amitabha Ghosh, former Director IIT Kharagpur, Dr. Anil Kakodkar, Former Director, BARC, K. B Saxena, Retired IAS officer and former Principal Advisor Planning Commission, GOI, Prof. Kamal Misra, Vice-chancellor, Utkal University of Culture, Bhubaneswar.

The Institute has received from the Government of Odisha a generous allocation of one acre property in a prime location to set up the NIT Rourkela Outreach Centre at Bhubaneswar. The work order for construction of boundary wall has been issued. The construction work will start soon. The outreach Centre, when ready, will facilitate faculty development through courses offered in both contact and distance modes and interaction with industry through continuing education, consultancy and technical discussions. There will also be provision for placement and promotion of business ventures.

Our campus is becoming a sought after destination for international students from both SAARC and non-SAARC countries through exchange programmes administered by DASA, ICCR and MEA. In addition to student exchange, the Institute has entered into bilateral and multilateral agreements with universities abroad for research collaboration. A large number of faculty members have visited foreign universities for collaborative discussion and joint research during the present academic year.

Technology incubation has been globally recognized as an important tool for job creation and economic development. At NIT Rourkela, Centre for Technology Innovation and Industry Relations (TIIR) is set up in the spirit of supporting Technology Business Incubatees and to tap innovations and technologies for venture creation by utilizing expertise and infrastructure already available with the host institution. Technology-based new enterprises are high risk and high growth ventures, and require an enabling environment like TBI to enhance the prospects of their success. The need for instruments such as TBI has been recognised world over for initiating technology-led and knowledgedriven enterprises. In addition to incubation facilitates, TIIR supports industrial houses, specifically local industries to set up their R&D centres on our campus. These centres, small or big, will foster industry-oriented research by teams consisting of engineers from industry, faculty and students of the institute. At present TIIR houses 18 start up companies, most of them are either alumni or our present students involving in range of activities from manufacturing and engineering to e-commerce businesses. The likes of Phoenix Robotix Pvt. Ltd., Estinno, Penny India have already created a huge buzz in Odisha and beyond. TIIR also supports student and faculty entrepreneurship through supports from government agencies like NSTEDB, MSME, DST and NITI Aayog. Innovation and Entrepreneurship Development Centre (IEDC) funded by NSTEDB with a funding of Rs. 47.00 Lakhs has already supported 13 product development projects. For the year 2016-17, eight student projects are selected for funding. TIIR, NIT Rourkela as per recommendation of DST has set up a Section-8 company "Foundation for Technology Business Incubation" for supporting entrepreneurship and innovation with a funding of Rs. 400 lakhs. TIIR has also applied for a NITI Aayog promoted "Atal Innovation Centre" for a funding of Rs. 10 crore and has been selected in the first round. NIT Rourkela has the privilege to be invited for presenting its work related to innovation and entrepreneurship in the Rashtrapati Bhavan on 15 March 2016 and received accolades from many intellectuals.

An institution of higher learning needs superior scientific infrastructure to carry out world class research. With this in view, we have constantly upgraded the laboratories and other facilities. During this year, Civil Engineering department has procured a Repeated Load Testing equipment for highway testing worth 25 Lakhs and a Flexible permeameter worth 15 Lakhs. Electrical Engineering Department has procured a Programmable Power Source worth 22 Lakhs,

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a 3 Phase FACTS Controller worth 17.43 Lakhs, and a Power Quality Analyser worth 16 Lakhs. Mining Engineering Department has procured a Mercury Porosimeter worth 26 Lakhs. Department of Chemistry has procured a Spectrofluorometer worth 32 Lakhs and a Bench top flow cytometer worth 23 Lakhs. Department of Physics and Astronomy has procured a Vibrating Sample Magnetometer worth over 1 Crore.

The Biju Patnaik Central Library (BPCL) functional since 1965 has always been a pioneer in technical documentation and information management. The BPCL house-keeping operations are now fully automated with state-of-the-art tools that facilitate self check-in/check-out and automatic security system. The RFID system counts more than one lakh transactions (issue, return and renewal) in a year and approximately two lakh users visit the library annually. The BPCL presently has access to over 78,000 books, 10,000 e-books, 10000 NPTEL videos, 18,000 back volumes of periodicals and subscribes to 90 print periodicals, 24 full text and 8 databases which provide access to more than six thousand online journals including archive collections. During the current year, our library has added close to four thousandbook volumes and more than six hundred e-books. e-Papers@NITR (DSpace), the Institutional Repository, has 2382 publications by faculty, research scholars and students. E-Thesis@NITR (e-Prints), a repository, has 5523 theses archive by research scholars and students. NITR documents, an official repository of key documents of NITR, such as Minutes of BOG, Senate, HOD, MoUs, Accreditation & Ranking, etc. The BPCL also has a rich collection of IS codes, educational video courses and audio-visual materials. It organizes the Annual Book Fair facilitating easy access to and procurement of the latest publications for both the Institute and individuals. As part of Institutional Social Responsibility, BPCL has digitized 550 rare Odia books to preserve the culturalheritage for the future generations.

I am happy to announce that e-Thesis@NITR has been ranked 4th among the top repositories in India and 501 among other institutions around the world. Similarly, e-Papers@NITR - the repository of all intellectual output of NITR is ranked at the 7th place in India and 636h in the world. This ranking is published in the July 2016 edition of Ranking Web of World repositories, an initiative of the Cybermetrics Lab, a research group belonging to CSIC (Consejo Superior de Investigaciones Científicas), the largest public research body in Spain.

I am also glad to inform that NIT Rourkela stood 1st among all other NITs with respect to scholarly output and its h-index, i.e., 5146 publications with 63 h-index as per the Scopus database and 3581 publications with 52 h-index as per Web of Science database.

Our Institute organized the Inter-NIT Sports meet in Football, Kho Kho and Kabaddi tournament from 12-14 February 2016. 450 students from 20 NITs participated in the tournament and it was a grand success. Our institute's Kabaddi team (men) became Champion and Kho-Kho (men and women) teams became Runner-up. Our institute's Cricket, Basketball, Badminton, Hockey, Chess, Swimming, Power Lifting, Weight Lifting and participated in Inter-NIT Sports meet/tournament conducted by other NITs. The chess team (men) bagged the Runner up Trophy in the Inter Nit Chess Tournament at VNIT Surat. Rahul Lamba won the title of Best Board Player in Chess (men category). Our institute's athletics team also put up an impressive show bagging 12 medals (Gold-5, Silver-2, Bronze-5), Women Athletics team got Championship and Kabaddi (men) got championship in All India sports meet held at IIT BHU.

The academic year of 2015-16 was a very eventful one for the literary and culturalsociety of SAC. Apart from the two grand fests Multi-ethnic and NITRutsay, the society organized many exhibitions, workshops and competitions. A week-long exhibition commencing on 29th July 2015 was organized in the Rajendra Mishra Exhibition Hall in the honour of Dr. APJ Abdul Kalam. It displayed sketches, quotes, collages, posters, and writings contributed by students and faculty members of NITR which showcased his life and works. A lecture series was also organized to commemorate his legacies. The 54th Foundation Day of the Institute was celebrated on the 15th August 2016 in BBA where our esteemed alumnus Sri Rajendra Prasad Gupta was invited as a guest speaker. His lecture on "Role of Engineers in the prosperity of the nation" was followed by the distribution of the academic excellence, sports excellence and SAC awards. In the evening, with SPIC Macay NITR chapter, Padma Shri Jatin Goswami performed Sattriya dance. Pantomime, Ritvic, Mavericks and Synergy Clubs also performed later which was highly applauded. The four-day long Multi-ethnic fest from 8-11 October 2016 was organised displaying NITR as a melting pot of culture. The 100th birth anniversary of Prof. Bhubaneswar Behera was observed on 1st January 2016 in BBA who was one of the iconic teachers and principals of REC Rourkela. The literary and debating club of NITR, CLARION arranged a debate competition to commemorate this day. The Film and Music Society had conducted the Celebrity Nitewhich was held on 29th April 2016 at Dilip Tirkey Stadium. Sunidhi Chauhan, popular Bollywood singer, and her troops performed on this occasion. The show was a huge success.

Ladies and Gentlemen, sponsored research and industrial consultancy are hall marks of an institution of higher learning. NIT Rourkela has traditionally been known as a leader in this aspect among comparable institutions across the country. To present an overview, a total of 58 consultancy projects with a gross value of nearly INR 3.8 crores and 72 sponsored projects with a gross value of INR 28 crores are being pursued in different departments of our

Institute. During the calendar year 2016, the Institute has received sanction of 48 sponsored projects with a total value of INR 12.44 crores and 32 consultancy projects with a total value of INR Four Crore. In addition to these projects, funds to the tune of INR 1.1 crore have been obtained for a "Development and Demonstration of Dense ceramic Membrane-Based Technology for Separation of Hydrogen and Oxygen Gases" from Department of Science and Technology (DST).

Short term courses, conferences, seminars and workshops are important academic activities that foster interaction among scientists and engineers, and increase visibility of the Institute among its scientific peers. The Institute has taken initiatives towards hosting of academic conferences and inviting scientific workers from across the country to our campus. During the calendar year 2016, the Institute has conducted 20 short-term courses, conferences and workshops. All these courses were well attended by researchers from several Institutions across and beyond the country. In addition, 21 short-term courses and workshops have been sponsored by TEQIP II which saw the participation of from both academic and industry.

Ladies and Gentlemen, I take great pride in saying that our Training and Placement Centre dedicatedly coordinated with several industries and academic institutions to provide quality placement for our graduate and postgraduate students. During the academic session 2015-16, 139 reputed organizations visited our Institute for campus placement and offered 998 jobs to our students.

Major government organizations/PSUs like DRDO, Coal India Ltd, BPCL, NCCBM and C-DOT had participated in the campus recruitment process. The past academic session also saw software and product giants like Amazon, Microsoft, Snapdeal, Oracle, Samsung, Sony, Nokia Siemens, SAP Labs, Dell, Unisys, Teradata and Amdocs make job offers to our graduates, postgraduates and doctorates. Numerous core companies like Tata Steel, Vedanta Group, Aditya Birla Group, Hindalco, Jindal Steel, Hilti, Coca Cola, PepsiCo, Reliance Jio, MediaTek, Texas Instruments, Xilinx, Ericsson and many more participated in our placement activities. Our institute has always attracted major automobile companies and the past year was no different with the likes of Mercedes Benz, Tata Motors, Hero Moto Corp, Maruti Suzuki, Bajaj Auto, Ashok Leyland, Honda 2 Wheelers and Tata Hitachi having visited for campus placement. Leading consulting and analytics sector companies like PwC US, PwC India, Deloitte, Mu Sigma, EXL, and Affine Analytics also made offers. There has been an increasing participation from Start-Ups like Zomato, Grofers, Practo, Sigmoid and Code Nation.

The Training and Placement Centre of our institute had also arranged the SIRE (Summer Research and Industrial Experience) program for our students in reputed organizations within and outside the country during the summer of 2016. During 2015-16 session, 771 pre-final B.Tech and 3rd year Dual Degree students were placed in 246 organizations. Students were also sponsored by international universities like UBC Vancouver, University of Toronto, University of Waterloo, University of Ottawa, Ryerson University Toronto, University of Montreal, University of Pennsylvania, University of Michigan, ETH Zurich and many more summer research internship. A regular feature of our training program for undergraduate students includes a short study/industrial tour to nearby industries to get a feel of the practices followed in industry. Thirty-three industrial tours were conducted during the academic year 2015-16.

It gives me immense pleasure to say that in the current academic session 2016-17, our Institute has already attracted 80 companies in various sectors for recruiting our students and more than 500 job offers have already been made. We have been fortunate to add major Fortune-500 listed companies like Tata Steel R&D, Fiat Chrysler, United Health Group, ITC Limited, General Motors, Qualcomm, Factset Research Systems Inc. and Deloitte to our visitors list this year. It gives me a deep sense of satisfaction to state that the highest salary offered so far stands at 27.5 lakhs. This year there has been a delightful increase in the number of companies in banking and finance sector. Major players like D. E. Shaw, Goldman Sachs, DBS Bank Singapore, HSBC and Axis Bank have been a part of the placement season. There have been 38 pre-placement offers by major recruiters to our students this year. Apart from full time employment, major multinational firms like Microsoft, Wipro, Goldman Sachs, Qualcomm, Tata Steel, L&T ECC, Sterlite, Saint Golbain, H&R Johnson, etc., have offered internships to our 3rd year B.Tech, Dual Degree and M.Tech students. Our Training and Placement Centre has been working tirelessly to make NIT Rourkela one of the most preferred institutes for campus recruitment and we are sure of attracting even more organizations in the future.

The sincere and sustained efforts put in by the entire NITR community have now given NIT Rourkela a beautiful and verdant campus providing the ideal environment for scholastic pursuits. The enhancement of student strength has led to increased demand for power and water. The main electricity distribution system has been upgraded from 2 MVA at 11 kV to more than 10 MVA under 33 kV internal Ring main distributions of 4Km of cable and 2.8 KM of OH Line.

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A dedicated 33 KV Over Head 12.5 KM line has been laid tapping power directly from OPTCL Chhend 132 KV /33 KV Grid enabling quality and uninterrupted power to NITR. We also propose to supplement grid power with a megawatt capacity solar photovoltaic power station on campus which will not only be eco-friendly but will ensure end to power cuts, at least during day light hours.

A new water supply system is operational incorporating an on-campus water treatment plant to cater to the increased demand of water. The Government of Odisha has kindly set up a new 300 mm pipeline from Koel River with associated in take well and pumping station delivering 5 million litres of raw water per day. The Institute has built the filtration plant.

For an institute of national importance like NIT Rourkela, faculty, students and alumni constitute three important pillars. The role of alumni in institute's growth is enormous. Our alumni have excelled in industry, academia, research, social and public life. The institute appreciates the laurel its alumni have brought to their alma mater. Our Centre for Alumni Relations and Resource Generation has instituted the Mrs. Shanta Jain Prize for the best product-oriented project with contribution from Shri Pramod Kumar Jain, a 1974-batch alumnus in Mechanical Engineering. This year, the Institute has instituted Endowment Scholarship which will be awarded to the bright and economically weak students through the contribution made by our 1972 batch of alumni. The 1990 class of NITR alumni have contributed towards development of an IoT Laboratory in the Institute. Alumni of NIT Rourkela from every part of the globe are coming forward to support the Institute. The institute records its appreciation for this wonderful gesture. Every NITian is encouraged to join the NIT Rourkela Alumni Association NITRAA. I call upon all NITR alumni to subscribe to membership of NITRAA.

The Institute is happy to note that our alumni now celebrate their home coming functions on silver jubilee, golden jubilee of graduations. This year, our 1991 batch of alumni celebrated their silver jubilee of graduation in the institute during 25-26 December 2016, while 1972 batch organized their golden jubilee reunion during 4-5 January 2017. Furthermore, NITRAA has organized its Annual Get-together at Hyderabad during 22-23 December 2016. Alot of fruitful action plans have emerged through interactions of alumni and institute representatives. It is expected that these action plans will turn out to be successful which will be certainly very much crucial in bringing the institute to the next level of excellence.

Our Institute has been bestowing the "Distinguished Alumnus Award" on alumni who have made their alma mater proud by their professional and social achievements. Last year, this award was bestowed on five unique individuals

and the 1990 batch of alumni. Nominations have been received for felicitating our distinguished alumni for this year. The institute will organize special award events on the foundation day (15 August 2017) for bestowing the most coveted distinguished awards.

Time is short. There are expansions and innovations on all fronts. Satish Dhawan Hall of Residence is completed during 2016. The Mechanical Engineering Buildings, Lecture Hall Complex-2, and a new faculty residence complex are nearing completion. A new Data Centre for the central computing facility is operational, which houses servers, HPC and Storage. For the record, we may note that after being declared an Institute of national Importance in 2007, NIT Rourkela has produced 7274engineers, scientists and masters graduates in addition to 377PhDs. All of them including our stakeholders are now looking up to us asking about the future of our Institute. It gives me pleasure to state that a new and ambitious phase of construction totalling a value over INR 300 crore has been taken up to cope with increased demand of academic, hostel and residential buildings. And ladies and gentlemen, our future looks bright. The day is not far when NIT Rourkela will boast 10,000 students and research scholars, 1000 faculty members supported by 1200 odd non-faculty staff in over 25 departments/centres. This not only doubles our strength, it will show better results for a very vibrant campus.

Convocation is a special event in the academic calendar of any Institute. We hope today's event is one that all our graduates, postgraduates and doctorates will treasure along with their memories of the years they spent in this Institute. I extend my heartiest congratulations to all of them, with a special word of felicitation to those who have received awards and medals. I feel honoured to announce the names of the students who, as recipients of gold and silver medals for their academic excellence, have made their alma mater really proud of them. I personally congratulate the eight Institute Gold Medal winners: Shri Sagar Kumar of the Department of Electrical Engineering, the Best Graduate of the year (B. Tech and B. Arch), Shri Manish Kumar of the Department of Industrial Design, the Best Post Graduate (M.Tech), Miss Sanjana Tripathy of the School of Management for Best MBA, Shri Subhabkar Kundu of the Chemistry Department for being the best among M.Sc. and M.A. students, Miss Shanu Kumari of Department of Chemistry for being the topper in the Integrated M.Sc. programme, and Shri Saswat Ranjan Mishra for the best Postgraduate in the B. Tech. and M. Tech. Dual Degree Programme. I also congratulate Miss Sonalisa Patel, a graduate of the Department of Industrial Design, who has been awarded the gold medal for the Best Undergraduate project (B. Tech. & B. Arch.), Shri Dhiman Das of the Department of Electrical Engineering with Industrial Electronics specialization for the best Postgraduate Project (M.Tech. &Dual Degree). I also take this opportunity to congratulate the winners of the Institute branch toppers for their hard work in their respective specializations which brings them these laurels today.

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I also extend my congratulations to the proud parents who will remember this day with as much pleasure, if not more so, as their graduating children. My dear students, you proved your worth by securing admission to this august Institute, two, four or five years ago. We have shaped an important phase of your life by providing superior academic and extra-academic atmosphere to enhance your skills. The period here has also enabled you to discover your true potential and decide on your future course of action as per your interests. The degree you have won by hard work is just the beginning of the next phase of your life. It should motivate you to take the path of honesty, sincerity and personal and professional integrity to pursue your future dreams.

Our Institute has given you the breadth and depth of education and the unique values required for you to move forward in life. This degree opens up for you a multitude of avenues in a wide variety of fields. With the education you have obtained in this august Institution, you are well qualified to contribute to our society and our country and aid her in her quest for good infrastructure, healthcare, education and technology for the benefit of humankind. Some of you will aspire to be entrepreneurs, some managers, some civil servants, some academicians and some industrialists. Allow me the privilege of giving you a word of advice here. Our earth is going through a critical phase with scant regard for preserving her beauty, natural wealth and resources. Cities are bursting at their seams, rivers are polluted, minerals are over mined, climate is changing and much more. Hence empathy and concern for the dwindling resources of our beautiful planet earth and the less fortunate among us in our great country and the world beyond should guide us in every step of our career. We are all looking forward with great hope to see the achievements being made by our students in future. We wish all of you the very best in your chosen professions.

Irrespective of what the future brings in your life, I have no doubt that you will look back to the years you spent in this institute with nostalgia and fond memories of academic and extra-academic activities and life in the hostels. I am certain that no matter where you go, you will carry the mark of excellence that NIT Rourkela has bestowed upon you. Through the coveted NIT certificate, I charge every recipient of the degree with the responsibility of spreading the religion of technology with high self confidence in an effort to make its fruits available to the poorest of the poor so that he or she shall no longer stay poor. As Swami Vivekananda rightly said, "He is an atheist who does not believe in himself".

Jai Hind

Professor Animesh Biswas



DOCTOR OF PHILOSOPHY

Department & Candidate's Name Title of the Thesis

BIOTECHNOLOGY AND MEDICAL ENGINEERING

BEAUTY BEHERA Preparation and Evaluation of Sorbitan Monopalmitate and

Sunflower Oil Based Biphasic Formulation as Matrices for

Controlled Delivery

BIBHUKALYAN PRASAD NAYAK Analysis and Quantification of Physical Fatigue in

Automobile Drivers: A Biomedical Approach

BHISHAM NARAYAN SINGH Development of Novel Silk Fibroin/Carboxymethyl Cellulose

Based Electrospun Nanofibrous Scaffolds for Bone Tissue

Engineering Application

BISWADEEP CHAUDHURI Development of Novel Scaffolds for Skeletal Muscle Tissue

Engineering Applications

DEEPENDRA KUMAR BAN Interaction of Metal-Based Nanoparticles with Proteins:

Relation to Structure, Function and Amyloid Forming

Propensity of Lysozyme and α -Lactalbumin

SHITARASHMI SAHU Conversion of Cotton Gin Waste to Bioethanol: Pretreatment,

Hydrolysis and Fermentation

SIRSENDU SEKHAR RAY Cryopreservation Strategy for Adipose Tissue and Adipose

Tissue Derived Stem Cells by Developing Non-Toxic

Freezing Solutions

VARSHINI VISHWANATH Development of Silk Fibroin/Chitosan based Porous

Scaffolds for Cartilage Tissue Engineering

CERAMIC ENGINEERING

BHIMAVARAPU SAMBI REDDY Zirconia toughened Alumina based Femoral Head and

Acetabular Socket: Process Optimization, Designing,

Fabrication and Properties

CHEMICAL ENGINEERING

ADYA DAS A Study on Evaluation of Indigenous Microbial Consortium

for Enhanced Decolorization of Textile AZO Dyes and Feasibility for Simultaneous Bioelectricity Generation in A

Microbial Fuel Cell

DEO KARAN RAM Experimental and Computational Studies on Fluidized Bed

Biomass Gasifier for Production of Clean Energy

GAURAV SINGH Phase Transfer Catalysed Synthesis of Organosulfur Fine

Chemicals using Hydrogen Sulfide

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SIDDHARTHA SANKAR BOXI Synthesis and Characterization of Ag Doped TiO,, CdS, ZnS

Nanoparticles for Photocatalytic, Toxic Ions Detection, and

Antimicrobial Applications

CHEMISTRY

BAPPADITYA MANDAL Surfactant Assisted Synthesis and Characterization of High

Surface Area Mesoporous Nanocrystalline Pure, Eu³⁺ and

Sm³+doped Ceria for Novel Applications

JYOTI PRAKASH DHAL Novel Metal Oxide Nanostructures for Adsorption and

Photocatalytic Degradation of Organic Dyes from Aqueous

Stream

SMRUTI RANJAN ROUT Design of Multifunctional Magnetic Nanostructures for

Targeted Delivery of Anticancer Drugs

CIVIL ENGINEERING

HIMANSHU SEKHAR PANDA Vibration, Buckling and Parametric Instability of

Delaminated Composite Panels in Hygrothermal

Environment

KIRTIKANTA SAHOO Studies on Concrete made of Recycled Materials for

Sustainability

MADHUSMITA BISWAL Vibration, Buckling and Dynamic Stability of Laminated

Composite Curved Panels in Hygrothermal Environment

NIBEDITA GURU Flood Frequency Analysis of Partial Duration Series using

Soft Computing Techniques of Mahanadi River Basin In India

COMPUTER SCIENCE AND ENGINEERING

ASIS KUMAR TRIPATHY Development of Application Specific Clustering Protocol for

Wireless Sensor Networks

JAGADEESH KAKARLA Development of Energy and Delay Efficient Protocols for

WSAN

JAGANNATH SINGH Slicing of Aspect-Oriented Software and Its Application to

Software Refactoring

NIRANJAN PANIGRAHI Consensus-based Time Synchronization Algorithms for

Wireless Sensor Networks with Topological Optimization

Strategies for Performance Improvement

RAMESH KUMAR MOHAPATRA Handwritten Character Recognition of a Vernacular

Language: The Odia Script

SHASHANK MOULI SATAPATHY Effort Estimation Methods in Software Development using

Machine Learning Algorithms

SHRADHANANDA BEURA Development of Features and Feature Reduction Techniques

for Mammogram Classification

SUBASISH MOHAPATRA On Solving Some Issues in Cloud Computing

SUBHRAKANTA PANDA Regression Testing of Object-Oriented Software based on

Program Slicing

SOUBHAGYA SANKAR BARPANDA Development of Multirate Filter - based Region Features for

Iris Identification

ELECTRONICS AND COMMUNICATION ENGINEERING

AMIYA SINGH Hierarchy Based Construction of Signature Matrices for

Simplified Decoding in Overloaded CDMA

CHITHRAR Interference Cancellation and Resource Allocation

Approaches for Device-to-Device Communication

DEEPAK SINGH Fast and Efficient Foveated Video Compression Schemes for

H.264/AVC Platform

DIPAK KUMAR GHOSH A Framework for Vision-based Static Hand Gesture

Recognition

PALLAB MAJI On Design and Implementation of Generic Fuzzy Logic

Controllers

PRASANTA KUMAR PRADHAN On Efficient Signal Processing Algorithms for Signal

Detection and PAPR Reduction in OFDM Systems

SANANDA KUMAR Development of Robust Distributed Diffusion Strategies for

Adaptive Networks

UMAKANTA NANDA Design Techniques of Energy Efficient PLL for Enhanced

Noise and Lock Performance

VENKATA RATNAM KOLLURU Design and Development of FPGA based Controllers for

Photovoltaic Power System

ELECTRICAL ENGINEERING

ASTIK BISWAS Performance Enhancement of Automatic Speech Recognition

(ASR) using Robust Wavelet-Based Feature Extraction

Techniques

DEEPAK KUMAR ROUT Reliability Support and Performance Improvement in Ultra

Wideband-Based Wireless Body Area Networks

JYOTIRMAYEE DALEI Development of Voltage Controller and Fault Analysis of Self

Excited Induction Genertor System

PEDDA SURESH OGETI Robust Active and Reactive Power Control Schemes for a

Doubly Fed Induction Generator based Wind Energy

Conversion System

PRADEEP KUMAR SAHU Sliding Mode Control of Photovoltaic Energy Conversion

Systems

PUDI SEKHAR Assessment and Enhancement of Power System Security

using Soft Computing and Data Mining Approaches

RAJA ROUT Design and Experimental Realization of Adaptive Control

Schemes for an Autonomous Underwater Vehicle

RAJENDRA KUMAR KHADANGA Performance Analysis of Flexible A.C. Transmission System

Devices for Stability Improvement of Power System

SANTI BEHERA Study of Voltage Stability using Intelligent Techniques

SUSHANTA KUMAR MOHAPATRA Investigation on Performance Metrics of Nanoscale Multigate

MOSFETs towards RF and IC Applications

SUSHREE SANGITA PATNAIK Performance Enhancement of Shunt APFs using Various

Topologies, Control Schemes and Optimization Techniques

TEJAVATHU RAMESH Investigations on Direct Torque and Flux Control of Speed

Sensorless Induction Motor Drive

HUMANITIES AND SOCIAL SCIENCES

ANTARJEETA NAYAK Understanding the Perceived Causes of Poverty and Quality

of Life: A Study of Rourkela City

KALPANA SAHOO Foreign Aid and Economic Development: Empirical Evidence

from Select South Asian Economies

MADHUSMITA MOHANTY International Capital Flows and Financial Market Dynamics:

Empirical Evidence from the Indian Stock Market

INDUSTRIAL DESIGN

BUNIL KUMAR BALABANTARAY Design and Development of Robotic Part Assembly System

under Vision Guidance

M V A RAJU BAHUBALENDRUNI Computer Aided Optimal Robotic Assembly Sequence

Generation

SOMA DALBEHERA Effect of Cenosphere on the Mechanical and Tribiological

Properties of Natural Fiber Reinforced Hybrid Composite

LIFE SCIENCE

ARUNIMA SHILPI Profiling of DNA Methylation and Single Nucleotide

Polymorphism for Diagnosis, Prognosis and Targeting DNA Methyltransferase for Therapeutic Intervention of Breast

Cancer

DIPTA SENGUPTA Regulation of chromatin modifier genes by microRNA vis-

à-vis regulation of microRNA by DNA methylation and

histone modifications in human cancer

JAYA CHAKRABORTY Diversity, Molecular Characterization and Bioremediation

Potential of Cadmium Resistant and Biphenyl Degrading

Marine Bacteria

PRADIPTA RANJAN RAUTA Immunological Evaluation of Biodegradable Particle based

Nanoparticles Encapsulating OMP Antigen As Potential

Vaccine Candidate

SUBHADIP MUKHOPADHYAY Unraveling the Intricate Molecular Mechanism between

Apoptosis and Autophagy during Cellular Stress

MATHEMATICS

ARUN KUMAR GUPTA Wavelet Methods for the Solutions of Partial and Fractional

Differential Equations Arising in Physical Problems

PRAKASH KUMAR SAHU

Numerical Approximate Methods for Solving Linear and

Nonlinear Integral Equations

SAUDAMINI NAYAK Some Studies on Infinite-Dimensional Lie(Super) Algebras

SUSMITA MALL Connectionist Learning Based Numerical Solution of

Differential Equations

MECHANICAL ENGINEERING

ABHIJEET GANGULY Economic Design of Control Charts using Metaheuristic

Approaches

ADIK RAMDAYAL YADAO Dynamic Analysis of Cracked Rotor in Viscous Medium and

its Crack Diagnosis using Intelligent Techniques

ALOK KUMAR JHA Intelligent Control and Path Planning of Multiple Mobile

Robots using Hybrid AI Techniques

ANISH PANDEY Mobile Robot Navigation in the Static and Dynamic

Environments using Various Soft Computing Techniques

ARUNA THAKUR Influence of Advanced Coated Tools On Machinability

Characteristics of Incoloy 825

ARUN KUMAR WAMANKAR Experimental Studies on Analysis, Performance, Emissions

and Combution Characteristics of Carbon Blends as Fuel in

a CI Engine

BENEDICT THOMAS Vibration Analysis of Functionally Graded Carbon Nanotubes

Reinforced Composite Shell Structures

BHUMESHWAR KUNJILAL PATLE Intelligent Navigational Strategies for Multiple Wheeled

Mobile Robots using Artificial Hybrid Methodologies

BIJAYA BIJETA NAYAK Parametric Optimization of Taper Cutting Process using Wire

Electrical Discharge Machining (WEDM)

DEBABRATA BARIK Experimental Studies on Biogas Production and its Utilization

in A Direct Injection Diesel Engine Run on Dual Fuel Mode

GANGADHARUDU TALLA Powder-mixed Electric Discharge Machining (PMEDM) of

Inconel 625

IRSHAD AHMAD Study of Computational and Experimental Methodologies for

Cracks Recognition of Vibrating Systems using Modal

Parameters

KAPURA TUDU Experimental Studies of a Direct Injection Diesel Engine

Fuelled with Light Fraction Pyrolysis Oil-Diesel Blend

NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA)

NIHARIKA MOHANTA Preparation and Characterization of Luffa Cylindrica Fiber

Reinforced Polymer Composite

PRASES KUMAR MOHANTY Analysis and Development of Computational Intelligence

based Navigational Controllers for Multiple Mobile Robots

PRERANA NASHINE Numerical Analysis of Transient Radiation Heat Transfer in

Participating Medium Subjected to Short Pulse Collimated

Beam

RAJASEKHAR M Dynamic Analysis, Identification and Control Studies of Aero-

Engine Model Rotor Bearing Systems

SAMBIT KUMAR MOHAPATRA Aluminium Based Material Extrusion Through Mathematical

Contoured Die: Numerical and Experimental Investigation

SASMITA SAHU Inspection and Monitoring of Structural Damage using

Vibration Signatures and Smart Techniques

SAURABH CHANDRAKER Modelling and Model Reduction of Viscoelastic Composite

Rotors-An Operator Based Approach

SHAKTI PRASANNA JENA Dynamic Analysis and Fault Detection of Multi Cracked

Structure Under Moving Mass using Intelligent Methods

SHUBHASRI KUNDU Navigational Strategies for Control of Underwater Robot using

AI based Algorithms

SRIKAR POTNURU Numerical, Analytical and Experimental Analysis of Combined

Extrusion Forging Processes Applied to Collet Chuck Holders

SWAYAM BIKASH MISHRA A Study on Parametric Appraisal of Fused Deposition

Modelling (FDM) Process

VIJAY KUMAR SINGH Nonlinear Dynamic Analysis of Laminated Composite Doubly

Curved Shallow Shell Panel Bonded with and without

Piezoelectric Layer

METALLURGICAL & MATERIALS ENGINEERING

HIMANSHU SEKHAR MAHARANA Surface Modification of Copper by Electro-codeposition

MOHAN NUTHALAPATI Development of Nano-TiO₂/Y₂O₃ Dispersed Zrirconium

Alloys by Mechanical Alloying Followed by Conventional and

Spark Plasma Sintering

SHASHANKA R Fabrication of Nano-Structured Duplex and Ferritic Stainless

Steel by Planetary Milling Followed by Consolidation

SURJYAKANT PANDA Recrystallization Textures in HCP Metals

SUSANTA KUMAR SWAIN Property Development in As-Cast Heavy Section SG Iron

Castings by Alloying with Nickel and Copper

14[™] CONVOCATION

PHYSICS AND ASTRONOMY

ACHYUTA KUMAR BISWAL Exploring the Physics & Application of Biphasic La₂NiMnO₆

based Double Perovskites

PRIYADARSHINI PARIDA Electronic and Magnetic Properties of Rough Surfaces of

Transition Metals (Fe, Co, and Ni)and their alloyed Interfaces

with Metal (Ag, Cu and Au) Substrates

RAKESH MUDULI Dielectric, Ferroelectric and Impedance Spectroscopic

Studies of AgNbO3 and its Modified Systems

RANJITKUMAR PANDA Studies on Electric and Magnetic Properties of Cobalt Ferrite

and its Modified Systems

SRIDEVI SWAIN Synthesis and Characterizations of SrBi₂Ta₂O₀ Modified

NBT-BT and NBT-KNN Ferroelectric Ceramics near

Morphotropic Phase Boundary

SCHOOL OF MANAGEMENT

RAMA KOTESWARARAO KONDASANI Managing Customer Perceived Service Quality in Private

Healthcare Sector in India

Impact of Quality of Work Life on Turnover Intention: A TANAYA NAYAK

Study on Private Health Care Units in Odisha

MASTER OF TECHNOLOGY (BY RESEARCH)

Department & Candidate's Name Title of the Thesis

BIOTECHNOLOGY AND MEDICAL ENGINEERING

GAURI SHANKAR SHAW Preparation and Characterization of Gelatin-Tamarind Gum

/ Carboxymethyl Tamarind Gum Based Phase Separated Hydrogels and Films for Tissue Engineering Applications

CIVIL ENGINEERING

KAJAL PANIGRAHI Experimental Study of Flow through Rigid Vegetation in

Open Channel

PRAGYAN PARAMITA DAS Primary and Secondary Compression Behaviour of Soft Clay

SUMIT KUMAR BANERJEE Experimental Study On Resistance in Gravel Bed Channels

CERAMIC ENGINEERING

EZHIL VENUSWARAN RAMA RAJU Development of Porosity Gradient Bioglass Ceramic Scaffold

PRANATI BADHAI Graphene Oxide-Magnetite Hybrid Nanoadsorbents for Toxin

Removal in Aqueous System

SANJAY KRISHNA MOHAN Densification and Characterization of Magnesium Aluminate

Spinel from Commercial Grade Reactants: Effect of Milling

and Additives

CHEMICAL ENGINEERING

SHREEPARNA MISHRA Preparation and Characterization of Cassia 4-Hydroxy

Benzoic Acid Resin for Removal of Cr⁺⁶ from Contaminated

Water

FOOD PROCESS ENGINEERING

SHASHIKUMAR C Design, Development and Testing of Sal (Shorea robusta)

Seed Decorticator

SRIMAGAL A Effects of Pre-treatments on Drying Characteristics of Bitter

Gourd

MECHANICAL ENGINEERING

GEETANJALI DAS Processing, Characterization and Erosion Wear Behaviour

of Coir Fiber Reinforced Epoxy Composites

MADHUSMITA SENAPATI Design and Control of an Articulated Robotic Arm using

Visual Inspection for Replacement Activities

MIMOSHA DASH

A Study on Thermal Characteristics of Epoxy Composites

Filled with Natural Fiber and Particulate

RAMEEZ MALIK Studies on Metallization of RP Parts for use in Preserving

Artefacts

RUDRANARAYAN KANDI Acoustic Horn Design, Numerical and Experimental

Investigations of Ultrasonic Vibration Assisted Turning of

Ti-6Al-4V

RUPALIKA DASH

Modeling and CFD Simulation of Abrasive Flow Machining

Process

SAMARENDRA PATTANAIK Improvement in Service Life of Skip Car by using Chromium

Carbide Overlay Plate with Special Reference to Rourkela

Steel Plant

SAMRESH GARNAIK On the Damping Analysis of Layered Beam Structures

SOMEN BISWAL Processing and Characterization of Epoxy Composites

Reinforced with Short Palmyra Fibers

SUSHREE SASMITA SAHOO Experimental and Numerical Investigation of Static and

Dynamic Analysis of Delaminated Composite Plate

METALLURGICAL & MATERIALS ENGINEERING

DEEPANKAR PANDA Development of Al-Fe₃Al Composites by Powder Metallurgy

Route

PREKSHYA NATH Sono-electrodeposition of Copper-Nickel Thin Films and

their Characterization

SAMBARAJ SRAVAN KUMAR Development of Nano-oxide Dispersed Austenitic Stainless

Steels by Mechanical Alloying Followed by Conventional

Sintering and Spark Plasma Sintering

SHAIK SHAMA Comparison of Mechanical Properties of Austenitic Ductile

Cast Iron with Ferritic/Pearlitic Ductile Cast Iron

SUBHRASMITA TRIPATHY Effect of Pre-Strain and Pre-Corrosion on Ratcheting

Behavior of ASTM A668 Class D Steel

MINING ENGINEERING

ABINASH PARIDA Evaluation of Blasting Efficiency of Surface Mines

DHRUTI SUNDAR PRADHAN Impact of Surface Runoff from Opencast Coal Mines in the

Ib Valley Basin and Its Management

MASTER OF TECHNOLOGY

BIOTECHNOLOGY & MEDICAL ENGINEERING

Biomedical Engineering

Bhairulal Chandravanshi

Dinil Sasi S

Indu Yadav

Krishna Dixit

Naveen Chandrol

Preeti Madhuri Pandey

Veena Vyas

Biotechnology

Abinaya .B

Bathuri Venkatachaithanya

Chalakur R Naveen Kumar Reddy

Gloria Narayan

Gopalakrishnan C

Inigo J

Leonard. J

Luv Kishore Srivastava

Manisha Buriuli

Nazimdhine Aly

Rupsa Chatterjee

Siva Sankari M

Sovan Das

Swati Aggarwal

Sweta Naik

Tulika Das

Yamini Yogalakshmi

CIVIL ENGINEERING

Geotechnical Engineering

Abhishek Kumar

Ahsan Rabbani

Anoop Kumar Tiwari

Dummu Sindhuja

Jyotirmayee Mallick

Karnati Chakrapani

Mahajan Shweta Yogiraj

Pivush Parik

Ramana Reddy Katipelly

Ranajeet Mohanty

Shubham Rajput

Tarini Jahnavi

Vikas Kumar

Structural Engineering

A Vamsikrishna

Abhijit Mistri

Aditya Grover

Ali Al-Raie

Chandni Kumari

Debasish Rath

Dhiranjan Kumar

Kamalakkannan S

Koduru Venkata Sandeep

Madhulata Netam

Metku Vivekanand Sagar

Nishanth M

Piyush Rajput

Praveen Kumar Sahu

Uttam Kumar

Transportation Engineering

Aemala Chaitanya

Arijit Dutta

Arunima Pradhan Bindushree Panda C Vasundhara Devi

Dudi Praveena Enoch F. Harlie Kalpana Sahoo Majji Sai Priya N Kiran Kumar

Poreddy Manoj Kumar Reddy

Shibashis Rai

Siddhartha Sekhar Mishra

Sparsh Jain

Sumeet Kumar Tripathy Veera Leela Manusha

Water Resources Engineering

Chinthu Naresh Gaurav Talukdar Jami Vishwanath Jnana Ranjan Khuntia Mali Shivashankar Mousumi Ghosh

Muraharirao Premchand

Preeti Patel

R.N Srusti Darshan Samal Sherron Brisbane Sherman

Subhalaxmi Sial Swati Mishra

CHEMICAL ENGINEERING

Chemical Engineering

Akash Ranjan Pati Anindita Dey B V S Vaibhav

Chaudhari Kamini Ishwarlal

Deepika Negi

Karri Sesha Surya Varaprasad Reddy

Kulkarni Vaibhav Vasantrao Nikhil Rahul Dhabarde Niture Prashant Prabhakar Patankar Sagar Vinod Sanjeet Kumar Singh Sourabhya P C

Sourabhya P C Subhashree Behera Tapaswinee Naik Tatinaidu Kella

Thakur Ramansingh Vikramsingh

Safety Engineering

Abhipsa Das Abhisek Acharya Abinash Mohanty

Ankireddypalli Ravikumar Reddy

Apoorv Singh Chauhan

Arin Manna

Biswajit Mohanty

Garimella Venkata Sainath

Gurujeet Mohapatra Khayam S Rahman Kruttibas Majhi Kumar Ashish

Laxminarayan Nayak

Malakalapalli Naveen Kumar

Ramaswarup Mishra Sanil Kuriakose Satyasish Rout Shahnawaz Ahmad

Smruti Ranjan Sahoo Sourav Kumar Pradhan

Sourav Mohanty

Sudhansu Sekhar Bal

Utkal Bishal Bal

CERAMIC ENGINEERING

Industrial Ceramics

Akanksha Kumari

Ambadipudi Venkata Siddhardha Sarma

Amit Kumar Saha

Gourav Das Md Nahid Pinki

Shambhu Kumar Pandit

COMPUTER SCIENCE & ENGINEERING

Computer Science

Anindya Mukherjea Bestha Vijaykumar Faiza Siddiqui Govind Yadav

Jyoti Chaudhary Kannan Gautham

Kiran Kumari

Kuldeep

Lokesh Sharma Manasee Panigrahy

Manish Rai

Patil Sandeep Prabhakar Punya Prava Hembram Ranita Bhattacharya Ravi Ranjan Kumar

Saichandrasekhar Dandu

Sutirtha Bhaumik Swarupa Pattanaik

Utkal Sinha Vijendra Prasad

Information Security

Addanki Kanthi Sree

Ajnas Muhammed V M

Anirban Sarkar

Debendra Muduli

Deepak Shukla

Diangarti Bhalang Tariang

K Janardhan Reddy

Moninder Kaur

Praveen Kumar Srivastava

Ramesh Kumar Rohit Narayan Shivang Agarwal Sujit Sangram Sahoo

Udit Narayan Chauhan

Vachha Bakhtyar Hoshedar Havovi

Vanapala V Praveen Krishna

Software Engineering

Annada Sankar Biswal

Ekta Agrawal Kapil Dev Karan Jeet

M Hari Krishna Madagundi Mohan Meenakshi Dahiya Nachiketa Jena Nishant Kumar Pravas Ranjan Bal Ransingh Biswajit Ray

Rashmi Singh Sachin Arora Sagarika Behura Sheetal Agarwal Suhas Honamore

ELECTRONICS & COMMUNICATION ENGINEERING

VLSI Design & Embedded System

Boddu Siva Koti

Debaprasad Daxiniray

Dipankar Talukdar

Jaison James

Jobin K Joseph

Kannadi Vijay

Kiranmayi Prasada

Kunda Rajesh Babu

Linson Thomas Lilly

Manoj Kumar Bhakta

Naini Satheesh

Perumalla G Nagendra Tarun Keerthi

Petla Ravi Chandra

Rakesh Kumar Das

Ram Prakash D M

Smrutisikta Patra

Sradhanjali Mohapatra

Vadlamuri Venkata Sateesh

Vipin Kumar

Yerme Santosh Madhukar

Electronics & Instrumentation

Engineering

Amrit Chakraborty

Bhuwaneshwari

Debajyoti Prusty

Debashis Biswal

Durgam Ujwal Kumar

Geetanjali Dumpa

Gopinath Khakha

Ingale Ganesh Baliram

Pratima Acharya

Praveen Kumar

Purusottum Kumar

Rajesh Kumar Jha

Raju Ranjan

Rakesh Bute

Sachin Khandagale

Saikat Mohapatra

Samarth Tripathi

Shakti Prasad Senapati

Sudhansu Mallik

Communication & Networks

Busireddy Venkata Subba Reddy

Chandra Sekhar Panda

Ganta Rajan

Gautam Kumar

James Bigdaddy Davies

Karan Kumar Soni

Lalam Ramesh Kumar

Manasi Priyadarshini

Manish Gupta

Manish Kumar Agrawal

Pragya Bharti

Rajesh Nayak

Rashmiranjan Nayak

Sarath V S

Shubham Kumar Jain

Snigdha Bhuyan

Sourav Guha Roy

Suvvada Narayana Rao

Swati Nagle

Vankudothu Ramesh

Vishnu Raj Rv

Signal and Image Processing

Ayaskanta Pandia

Bhargav Nagaraju

Ishank Kumar Rawat

Jaspreet Bhatia

Komal Chandra

Kumari Rosy Pradhan

Mona Shree

Mrigendra Kumar

Niyas N N

Priyanka Priyadarshini

Rahul Dwivedi

Rahul Pathak

Rupavath Jitendar

Sameer Chadar

Sappati Vinodh Kumar

Soumya Shubhra Ray

Subash Chandra Das

Sunil Kumar

ELECTRICAL ENGINEERING

Electronic Systems & Communication

Abdullahi Abu Obaida Mohammed Alkhalifa

Ambati Sangeetha

Amrita Maity

Anju

Atmaswaroopa Tripathy

Avinash B

Bhanavath Jagan

Chaduvula Gowri

Chintala Durgaprasad

Kiran Patel

Kotamreddy Mahesh

Lakinepally Venkata Sai Krishna

Manoj Kumar Yadav

Namadi Revanth

Narusatish Kumar Reddy

Nidhi Panda

Pallempati Mallikarjunarao

Priyanka

Rajeev Ranjan

Tapan Kiran Adhikari

Control & Automation

Amlan Acharya

Anasuya Das

Anubhav Sundaria

Azhar Jagan Kumar

Boppuru Dayakar

G Roshan Tandan

Kodavati Jyothi

Navneet Vaishnav

Oindrilla Kaushik Chakraborty

Prasanta Kumar Mohanta

Priyabrata Mohanty

Shashi Bhushan Mohanty

Sudipto Ghosh

Tapaswini Routray

Vasantala Santosh Kumar

Power Electronics & Drives

Hazem Karbouj

Rahul Awasthi

Pivush Anand

Banavathu China Babu

B Nagaraju

Satyanarayan Barik

Ashwini Bhujangrao Gaikwad

Kota Komal Praneeth

Shrutisnata Mishra

Arpan Mukhopadhyay

Jitendra Kumar Sahu

Tarra Sandeep

Sangana Venkata Kishore

Sharon Sebastian

Peddiraju Vamsi Krishna

Smrutisinha Jena

Industrial Electronics

Abhimanyu Mandal

Abhirup Pal

Ajit Kumar Yadav

Anirban Saha

Avinash Kumar

Bibekananda Sahoo

Biswasraba Behera

Dhiman Das

Joy Narayan Das

Neeli Mallikarjuna

Nihar Ranjan Mohanty

Prateek Rode

Pudi Naveen

Rakesh Kumar Tarai

Shristy Naik

Souray Dobai

Suparna Rooj

INDUSTRIAL DESIGN

Industrial Design

Abhishek Mishra

Addepalli Syam Narayana

Ajay Mishra

Alok Raj

Chauhan Praniket Prakash

Chowdary Sujan Kumar

Gummadapu Raviteja

Kavindra Singh

Manish Kumar

Manoj Kumar

Mradul Mishra

Prabhat Kumar Singh

Radharani Nayak

Ravi Pal

Shevale Pramod Anandrao

Tanelanka Brahma Teja

MECHANICAL ENGINEERING

Machine Design & Analysis

Abhilekh Singh

Arvind Kumar Thakur

Banamali Nepak

Chitranjan Kumar

Devasis Mishra

Naveen Kumar Verma

Pawan Kumar Tiwari

Peeus Kumar

Posipogu Shanmukha Vasu

Premendra Mani Pradhan

Rahul

Rahul Dewangan

Rahul Singh

Rini Jena

Rupayath Srikanth

Sagar Gupta

Sagar Mohan

Saroj Kumar Padhy

Sibasish Sahu

Tompe Umesh Abhiman

Ukirde Vikram Umakant

Yassin Alkassar

Production Engineering

Abhijit Samant

Abhishek

Ashish Jain

Chandramani Upadhyay

Chirag Panwariya Dilip Kumar Pradhan G Naga Pavan Kumar

Gourav Prasad Kalebar Singh M Venkat Reddy Mahendra Singh

Nitesh

Prashit Kumar Nayak Roshin Thomas Varughese

Sabana Azim

Surinarayana Cherukuri Sushanta Kumar Sahoo

Thermal Engineering

Aman Mishra Aryan Rai

Butunath Majhy

Chandrakant Pradhan

Debabrata Singh Debiprasad Sahoo Dibyendu Ghosh Durgesh Kumar Kaki Sarath Babu

Lipsa Pal

Praveen Mishra Raghvendra Pratap Rajeev R Prasad Ram Kumar Pal Rashmiranjan Barik

Rohit Suyal Sachin Tom Sajal Chanda Shantanu Sanwal

Shevkar Prafulla Prakash

Siddhanta Mishra Tussarkanti Pradhan Yogesh Sureka Cryogenic & Vaccum Technology

Abinash Khandual

Anjuni Kujur

Arman Mahaddin Nadaf Basil George Thomas

Bipin Kumar Vishwakarma

Horaj Chakradhari Kalyani Dansana

Posa Lokesh

Pushpendra Bahadur Singh Lahare

Ranjit Behera Reetu Bharti Salil Mohanty

Sandeep Ranjan Panda

Sk Avezshariq

Sourabh Sadanand Jogee

Tankadhar Bhoi Vishal Anand Sinha

METALLURGICAL & MATERIALS ENGINEERING

Metallurgical & Materials Engineering

Ankur

Ashok Kumar

Avinas Kumar Nayak Banda Venkata Bhargava Binit Kumar Sharma Pallabi Bhuyan Pranay Das

Ranjit Kumar Dehury Ravindra Kumar Sahu

S Sreenivasan

Sabyasachi Mohanty Sandeep Kumar Sahni Sarat Chandra Mohanty

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Vijay Reddy K Vikas Dhurandhar

Yelumarthy Lakshmi Sriram

Steel Technology

Amar Nareshkumar Joshi

Bhanu Pratap Singh

Bhardwaj Ravindra Giriraj

Bhushan Jogi

Biswajit Kumar Swain

Debasmini Prusty

Deepak Kumar Sahu

Duleshwar Singh

Jagadish Nayak

Jitendra Kumar Mishra

Krishna Chaitanya Katakam

Pundrikaksha Upadhyay

Rahul Gope

Ramyaranjan Lenka

Rishabh Saxena

Saphalya Kumar Samantaray

Tanvi Mishra

MINING ENGINEERING

Mining Engineering

Aaloth Papalal

Adolphus M G D Gleekia

Himalay Sharma

Pmg Shohood Asdaque

Pritam Kumar

Ram Pankajkumar Kanchan

Shailesh Kumar Sone

Varsha Chandravanshi

Y N Harish

MASTER OF TECHNOLOGY (DUAL DEGREE)

[WITH BACHELOR OF TECHNOLOGY]

CIVIL ENGINEERING

M. Tech in Geotechnical Engineering

with

B. TECH HONOURS

Chinmaya Kumar Panda

B. TECH 1ST CLASS

Deepak Kumar

B. TECH 1ST CLASS

Shiba Prasad Sahoo

Prayas Rath

Rishabh Prakash

Subhra Jyoti Nath

B. TECH 2ND CLASS

Devi Prasad Singh

M. Tech in Transportation Engineering

with

B. TECH HONOURS

Rajeev Anand

Saswat Chaulia

Debapriya Tripathy

Sourabh Panda

Ritesh P

M Santosh Madhav

B. TECH 1ST CLASS

Digbijayee Hial

M Ravi Teja

CHEMICAL ENGINEERING

M. Tech in Chemical Engineering with

B. TECH HONOURS

Pratik Mishra

Sangita Swapnasrita

Soumya Ranjan Sahoo

B. TECH 1ST CLASS

R Shashank V Raman

Arvind Kumar

Jasmine Lomga

Prem Depan Nayak

Karthik V V S S

Akancha

B. TECH 2ND CLASS

Bajun Hansdah

Dheeraj Chouhan

M. Tech in Water Resources

Engineering with

B. TECH HONOURS

Shiba Shankar Satapathy

Prasang Singh Parihar

Debashish Khuntia

Domakonda Nishanth

CERAMIC ENGINEERING

M. Tech in Ceramic Engineering with

B. TECH HONOURS

Rajib Lochan Rautaray

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Nikita Paul

Sobhit Pattnaik

Subrat Dash

Soumya Prakash Sahoo

B. TECH 1ST CLASS

Rahimuddin Khan

Sujit Kumar Giri

B. TECH 2ND CLASS

Lovleen Kumar Bhalla

COMPUTER SCIENCE & ENGINEERING

M. Tech in Computer Science with

B. TECH HONOURS

Sandeep Panda

Priyansu Singh

Sai Kumar Dwivedi

B. TECH 1ST CLASS

Asish Chandra Choudhury

Nandanwar Chetan Damodar

Debashish Sahoo

Shailendra Singh

Korra Abhishek Chauhan

Anurag Patro

B. TECH 2ND CLASS

Anish Jaiswal

M. Tech in Information Security with

B. TECH HONOURS

Madhumita Rautela

B. TECH 1ST CLASS

Ashutosh Maharana

Dines Dwivedi

Gourav Mehta

Sanjoli Poddar

M Ankit

Rohit Raj

Ipsit Pradhan

B. TECH 2ND CLASS

Poluru Prayeen Kumar Naidu

ELECTRONICS & COMMUNICATION

ENGINEERING

M. Tech in VLSI Design & Embedded

System with

B. TECH HONOURS

Cyan Subhra Mishra

K Venkata Srirama Rohit

B. TECH 1ST CLASS

Sourav Narayan Satpathy

Nabin Banik

Manai Mohapatra

Piyush Kumar

Soumya Prakash Mishra

B. TECH 2ND CLASS

Sahil Suhag

Sompary Srinivas Kumar

M. Tech in Communication & Signal

Processing with

B. TECH HONOURS

Satyajit Sahoo Nandita Dalmia Rathna Deexith

Akshay Joshi

Ramagiri Vikas

B. TECH 1ST CLASS

Anil Kumar Behera

Jyotirmaya Mohanty

Milan Kumar Sahu

Vivek Singh

A Pratyusha

ELECTRICAL ENGINEERING

M. Tech in Electronic Systems & Communication with

B. TECH HONOURS

Ajay Singh

Sidhartha Mohapatra

B. TECH 1ST CLASS

Sakila Hansdah

Sambit Kumar

Sradhanjalli Patra

Tadepalli Sai Ravi Teja

Kosiganti Vineeth Kashyap

B. TECH 2ND CLASS

Pramod Kumar Meena

Sachin Sagoo

M. Tech in Power Control & Drives

with

B. TECH HONOURS

Arpit Mishra

Satya Narayan Patel Anshuman Pradhan

Vikash Kumar

Saswat Ranjan Mishra

B. TECH 1ST CLASS

Gangavarapu Vaishnav

Akash Kumar Behera

Shobhit Sharma

Mohammad Haji Basha

B. TECH 2ND CLASS

Banglakadi Suman

M. Tech in Control & Automation with

B. TECH HONOURS

Anurag Bharat Kumar Shah

B. TECH 1ST CLASS

Chandrabhanu Kumar

Nitish Kushwaha

Vishal Minz

Swayanjeet Mishra

Sampad Bhusan Mohanty

Kherwal Soren

Pratyush Dwivedi

Abhishek Garg

Kamlesh Kumar Gahir

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MECHANICAL ENGINEERING

M. Tech in Mechatronics and Automation with

B. TECH HONOURS

Adarsh Ranjan Padhy

Rajdeep Pal

Sarthak Rout

Sourav Panda

B. TECH 1ST CLASS

Dhyanchand Jani

Manas Ranjan Naik

Sidhant Sethi

B. TECH 2ND CLASS

Perna V M N Roy

METALLURGICAL & MATERIALS ENGINEERING

M. Tech in Metallurgical & Materials **Engineering with**

B. TECH HONOURS

Shrikanth S

B. TECH 1ST CLASS

Ritesh Kumar Padhi

Sanjeev Kumar Patra

Akella Siva Durga Phani

B. TECH 2ND CLASS

Rahul Bairwa

MINING ENGINEERING

M. Tech in Mining Engineering with

B. TECH HONOURS

Ashish Rajput

Kushal Tibrewal

Roshan Khan

Abhijeet Dutta

B. TECH 1ST CLASS

Anish Kumar Swain

Samresh Kumar Pradhan

Bira Kishore Tirkey

Satyabrata Behera

INTEGRATED MASTER OF SCIENCE

[WITH BACHELOR OF SCIENCE (Honours)]

CHEMISTRY

1ST CLASS M. SC+ 1ST CLASS B. SC.

Anjani Kumar Anurag Mohanty Ch Chiranjibi Nanda

Gaurav Singh Prajna Moharana

Rahul

Samapika Mishra Sandeep Kesh

Sannapureddi Rajesh Kumar Reddy

Shanu Kumari

Soumitra Ranjan Nayak

Sujata Mahapatra Sumit Kumar

Swaraj Rashmi Pradhan

Vadla Chandurani Vivekananda Sahu

1ST CLASS M. SC+ 2ND CLASS B. SC.

Sabhavat Krishna Sitikantha Acharya Sonali Pradhan Sushant Kumar Jena

2ND CLASS M. SC+ 2ND CLASS B. SC.

Siddharth Kamal

MATHEMATICS

1ST CLASS M. SC+ 1ST CLASS B. SC.

A Pratyusha Akash Deep Yadav Amisha Priyadarshini

Amit Jena

Ankush Kanwar Arpit Chandan Swain Ashutosh Agrawal Kadarla Manoj Kumar

Raj Kumar

Rayaprolu Satya Chandra Mouli

Santosh Kumar Rana

Shreyas J S Sukka Suneela Vinod Kumar

1ST CLASS M. SC+ 2ND CLASS B. SC.

Ankur Kumar Ashit Kumar Nayak Satyapriya Kujur Vivek Kumar

2ND CLASS M. SC+ 2ND CLASS B. SC.

Biswajeet Pradhan Jagmohan Bagh Raju Mirdha

Sambit Sekhar Rana

PHYSICS

1ST CLASS M. SC+1ST CLASS B. SC.

Abinash Kar

Aditya Kumar Sahu Arunika Sahu Asit Kumar Purohit Auro Prasad Mohanty Baikuntha Nath Sahu

Bharat Bhusan Behera

Ibsita Parichha

Jasti Naga Prathibha Jaya Sanatan Balmuchu Jayashree Behera

Laba Puala

Mekap Subhasish Pattanaik

Nishit Nishikant Ronit Mahapatra Sudeep Kumar Sahu Swayamtrupta Panda

2ND CLASS M. SC+ 1ST CLASS B. SC.

Shubham



MASTER OF SCIENCE

APPLIED GEOLOGY

1ST CLASS

Archchi Sarkar Bibek Chatterjee

Debasis Pal

Dibyashakti Panda

Gokulakrishnan G

Pallavi Praharaj

Raja Sen

Sanjukta Dhar

Sohinee Mukherjee

CHEMISTRY

1ST CLASS

Abhishek Garai

Aniruddha Singha

Ankit Kumar Gaur

Darlington Blanyon Scere

Juhi Dutta

Krishnendu Das

Monojit Das Bairagya

Rajat Naskar

Shubham Debnath

Sourabh Bera

Subhankar Kundu

Suman Das

LIFE SCIENCE

1ST CLASS

Arnab Kapuria

Gogineni Balarama Krishna

Khrang Khunggur Mushahary

Manali Das

Neethi Chandra Thathapudi

Pankaj Kumar

Prasanjeet Kumar Biswas

Triyambak Pushkarna

MATHEMATICS

1ST CLASS

Aliviya Bhowmick

Arindam Das

Diksha Ghalot

Gobinda Garai

Himanshu Jaiswal

Pallab Maiti

Saurav Naik

Shubhankar Mandal

Uttam Kumar Mandal

2ND CLASS

Anuradha Swain

Sonu Munda

Sreyashee Jena

PHYSICS

1ST CLASS

Abhishek Ray

Gaurav Sangwan

Gurudayal Behera

Himani Chahar

Mahasweta Pandit

Manasi Mandal

Satadal Das

MASTER OF ARTS IN DEVELOPMENT STUDIES

1ST CLASS Parul Rathore

Ainem Saini Priyanka Kumari
Amita Tirkey Risma Mohanty
Baishali Tamuly Shashi Kumar
Debashish Pradhan Sucheta Haldar

Firdaus Ambareen Upali Aparajita Mullick

Kanan Babuta

Dimple Pattnaik

Madhusmita Mohapatra

MASTER OF BUSINESS ADMINISTRATION

Sushmita Tanty

1ST CLASS Niladri Sahu

Abhisek Khandai Pallavi Palo

Aman Kumar Singh Partha Sarathi Pradhan

Amit Kumar Biswal Puja Tewari

Archana Garnaik Ramandeep Singh

Asim Mohanty Rashmi Kumari Sahoo

Bibek Dash Rosali Panigrahi
Brijesh Bhushan Rath Sanjana Tripathy

Deepak Kumar Singh Satya Swaroop Bhuyan

Deepanjali Sahoo Shyam Sundar Satpathy

Gourav Datta Sidhant Nayak

Himanshu Singh Simpi Patel

Irfana Hashmi Subhashree Jena Jyoti Shankar Nath Subhayan Ghosh

yoti Shahkar Ivathi Suohayan Gho.

Kushal Dey Swarup Suman

Manoj Lakumalla Vishakha Pal

Mukesh Kumar Singh



BACHELOR OF TECHNOLOGY

BIOMEDICAL ENGINEERING

HONOURS

Ashirbad Pradhan

Isha Satyam

Kartikeya Singh Jodha

Madhulika Das

Patel Hailee Bharat

Swapnil Rajeev

Vishwajeet Kumar

1ST CLASS

Aasutosh Purohit

Bharati Tanty

Chandan Kumar Soni

Lalatendu Sahu

Muppichetty Sowmyasree

Prateek Kumar Dewangan

Pratvush Dash

Rakesh Kumar Sidu

Sachin Kumar

Samruddhi Kelkar

Siladittya Sahu

Sulagna Sahu

Yesudasari Poornachandra Rao

2ND CLASS

Nitesh Raj Dahal

BIOTECHNOLOGY

HONOURS

Abhishek Singh Chauhan

Iragavarapu Akhil Gargey

Jikku Mary John

Saismita Nayak

Soumyajit Balabantaray

Sudeep Sukla

1ST CLASS

Alubilli Harish

Dontha Venkatesh

Jayant Tiwari

Prayashree Bahalia

Rahul Dagariya

Sandeep Kumar Jena

Siddharth Arugula

Sriya Sudha

Subhashree Swain

Subhendu Kumar Sahoo

Sudipt Kumar Dalei

2ND CLASS

Bhukya Ravichandra

Chekuri Venkat

Guru Charan Das

Karri Ganesh Kumar

CIVIL ENGINEERING

HONOURS

Garladinne Dinesh Kumar

Manoj Kumar Biswal

Md Akramuddin Ansari

Ramlakhan Kumar

Rudraraju Venkata Sai Satish Varma

Sai Paramesh Jena

Sandeep Kumar Sahu

Sasanapuri Sarat

Shubham Kumar Shee

Suraj Kumar Beriwal

1ST CLASS

Akash Pattnaik

Akhilesh Kumar Singh

Anshuman

Archit Acharya

Aswini Kumar Behera

Buddhadev Rath

Devashish Meena

Dipesh Soni

Jigme Thinley

Jonnada Vinay Kumar

Khairullah

Lalatendu Bidyadhar Jena

Mallidi Hemanth Kumar Reddy

Mohammad Mahdi Eskandari

Prashant Tibrewal

Pratyush Chandan Mohanta

Rahul Kumar

Roshan Kumar Tarai

Sai Anuvab Nath

Sai Ashish

Satyabrata Mohapatra

Subham Agrawal

Suraj Kumar

Thinley Dorji

Ugyen Wangchuk

Yerragunta Chandra Sekhar Reddy

2ND CLASS

Duggapu Suresh Kumar

Vikash Kumar

CHEMICAL ENGINEERING

HONOURS

Abhishek Chatterji

Abhishek Kumar Tilak

Akankshya Sahu

Amisha Agarwal

Amit Kumar Chaturvedi

Ananta Charan Barik

Anubhay Moharana

B Litusha Patro

Bikash Sahoo

Gurleen Kaur Sahani

Haradhan Paul

Mukesh Kumar

Rishav Chand

Sanjeeban Nanda

Sidhartha Tirthankar

Sonam Bijaya

Subham Bansal

Swetashree Sahoo

Yogesh Prajapati

1ST CLASS

Ajit Sahoo

Gaurav Kumar

Himadri Tanaya Priyadarsani Sahu

Kalicharan Panda

Kumar Chand Behera

Mithilesh Kumar Yadav

Nand Lal Sepat

Pawan

Prateek Singhal

Rishabh Raj

Sameer Pandey

Sanjay Kumar Meher

Saroj Kumar Behera

Shivam Saroha

Sidharth Sekhar Sahoo

Sipra Priyadarshinee

Subhakanta Nayak

Suchitra Murmu

14[™] CONVOCATION

HONOURS

Abhishek Anand Amrit Kanungo

Talari Abhishek Babu Ranveer Singh Tannya Sarah George Rupali Patro Vikash Kumar Sanjay Dhakar Vinod Kumar Meena Sushanta Padhan Swaraj Mund

2ND CLASS Vineet Shukla Ashis Kumar

COMPUTER SCIENCE & S Teja **ENGINEERING** Sarbeswar Soren

CERAMIC ENGINEERING

HONOURS

Rathlavath Sreenu

Anubhav Behera Kshitish Kumar Jena Anup Das Megha Acharya Arjun Kumar Agrawal Monali Monalisa Ashish Kumar Pranodita Sahoo Ashutosh Dwivedi

Sandip Kumar Bhubanananda Chhatriya Saurabh Bhukania

Biplab Barik Subal Mandal Himanshu Agrawal

T Satish Kumar Md Shahbaz Shafi Tasneem Ara Begum

Navin Modi Upasana Misra Om Prakash Acharya

Rasesh Kumar Rout **1ST CLASS**

Rohan Kumar Bhoi Abhishek Anand Sachidananda Maharana

Abinash Parida

Sambit Sahoo Amit Kumar Sanjay Mishra Anmol Kujur Shaheen Sultana Ashish Kumar Naik

Shivanee Gupta Behera Sunil Kumar Sidhanta Choudhury Braj Kishor Sah

Siripurapu Sneha Chinmaya Chintan Nanda Swati Mishra Jatothu Srinivas

Swetaswini Nayak Jyotirmoy Sarma U K Vishnu

Kamble Vishwanath Umesh Vikas Patidar Manish Mallick

Vankayala Narendra Kumar

1ST CLASSSringarika PandeyAbhilash PatroSudhanshu PatelAbhisek DasTanmay Parasher

Aditi Dandekar Utsav Adhikari

Akshay Dawar Vivek Badde

Andhavaarapu Aditya

Aditya Dash

Gaurav Raghuvanshi

Anirban Nayak
Anjula Mehta
Avinash Kumar Barnwal

2ND CLASS
Akhil Saraswat
Kamal Kumar

Awanish Kumar

Basir Khan

NG Kamba Romeo

Vaditya Ramesh

Chandan Kumar Meher
Chinmaya Dehury

ELECTRONICS &

Erabelly Anirudh

Gajula Yoshitha

COMMUNICATION

ENGINEERING

Gopi Raju Naik Malavathu HONOURS

Jumle Uday Ravi

Kamala Kanta Jena

Kruti Kallola Mohanta

Kumar Gaurav

Aakar Kapoor

Akshay Kumar

Anshuman Nanda

Banhi Biswajeeta

Kumar Gaurav Banhi Biswajeeta Kunusoth Haripriya Batna Srinija Manika Tiriya Bejugam Sai Kiran

Maradana Ravindra Babu Bhamidimarri Satya Kiranmayi

Mayank Kumar Bhavaraju S K N Sai Sita Jaya Priyanka

Nalli Maneesh

Naman Kumar Agarwal

Debmalya Mallick

Dharmasish Sahoo

P Chetan Reddy
Palle Koushik Reddy
Pati Ganne Chaitanya Sai
Pritish Kumar Roy
Rasmita Hembram

Dilip Kumar Pati
Ganne Chaitanya Sai
Khushboo Agrawal
Narendra Dehury

Ritu Panda Patnaik Anshuman Susantakumar

Rohit Kumar Sahoo Pragnya Paramita Biswas
Sajan Kumar Sahu Pratikshya Panigrahi
Singireddi Hari Krishna Sujit Kumar Patra

Smruti Swajalika Tapopadma Tripathy

1ST CLASS

Abhilash Patel

Abhishek Nowduru

Amit Sahoo

Bora Naveen Kumar

Himanshu Shekhar Behera

J Harshavardhan Reddy

M Murali Krishna

Mukkamalla Jashwanth Reddy

Pradip Kunwar

Proneet Nibedit

Ramavathu Sakru Naik

Ratnakar Vijay Mangalam

2ND CLASS

Bikash Kumar Behera

Deepak Kumar Nayak

Kusmi Vamsi Krishna

Nikhil Kumar

ELECTRICAL ENGINEERING

HONOURS

Aayush Kumar

Abanish Das

Abhilash Majhi Samanta

Aman Sabat

Anamitra Chakraborty

Anupam Samantaray

Avinish Kumar Verma

Buridi Sravya

Gaurab Panda

K Bishnu Prasad

Kuntamukkula S N V Vamsi Aditya

Mihir Kumar Das

Partha Sarathi Gouda

Prashant Kumar

Sagar Kumar

Satya Sundar Sahoo

Shailesh Tripathy

Shripragnya Swain

Singh Apoorva

Vedanshu Dash

Vishruti Ranjan

1ST CLASS

Abhisek Sethi

Abinash Agrawal

Agniva Das

Agnivesh Satapathy

Arunava Saha

Bibek Prusty

Bidhan Chandra Mohanty

Bikash Prasad

Bisesh Sahoo

Biswajit Panda

Junaid Ahemad Khan

Kalwa Abhilash

Kamble Akash Kalidas

Kartik Sharma

Kartikeya Sai Sri Vamsy Vaddi

Mandadi Vamshider Reddy

Meghashree Das

Mukesh Chand Meena

Partha Sarathi Mahala

Praseniit Sethy

Rohit Kumar

Sarthak Behera

Sibiit Sahoo

Subham Das

Subhasish Behera

Swadhin Kumar

Swastik Sovan Panda

Syed Abrar Ahmed Quadri

Takhellambam Nilakanta Singh

Udit Nayak

Vinit Meena

Yashaswee Vijay Krishna

2ND CLASS

Ashish Pandey

Dakkamadugula Ravi

Rajeev Ranjan

R Venkat Satya Naga Manikanta

Rajeev Kumar

ELECTRONICS & INSTRUMENTATION ENGINEERING

HONOURS

Abhishek Panigrahi

Akanksha Priyadarshini

Asit Kumar Sahoo

Chandra Prakash Sahoo

Chittaranjan Baliarsingh

Divya Rani Pallapothu

Jyotsna Katiyar

Rajendra Roul

Rituparna

Satya Ranjan Sahoo

Sumit Kumar Muduli

Vineesh A S Vijayaraghavan

1ST CLASS

Abhinav Prusty

Akash Singhal

Ayush Kumar

Brajen Malakar

Chinmav Kumar Lenka

G V V N Vamsi Krishna

Irshad Ahmad

Kondapaneni Aravind Kumar

Kumar Gaurav

Mudunuri Satya Srinivasa Varma

Mukti Ranjan Harichandan

Paresh Sethi

Pratik Kar

Rajkishore Tudu

Shital Nagsen Meshram

Siddharth Sagar Barpanda

Simarpreet Singh Arora

Sumit Kumar Gupta

Surabhi Shatarupa

Vishal Arvind

2ND CLASS

Deepak Patel

Deepanker Chaoubey

INDUSTRIAL ENGINEERING

HONOURS

Asish Sahoo

Bharat Bhusan Apat

Biswaksen Patnaik

Dhiraj Pandagre

Jevin John

Pragyan Prakash Parida

Ravi Prakash

Sharvani Supreiya

Sonalisa Patel

Tridev Dash

Udatthu Venkata Jayaramasai Krishna Uttham

Upasana Behera

1ST CLASS

Aditya Bothra

Amit Kumar Nayak

Gorapalli Khagan Kedarnath

Jyotirmayee Das

Kulkarni Arpit Deepak

Peeri Akash Rahul Tripathy Rajat Meena

Sandeep Kumar Gupta Sankalp Sundaray

Sayon Mondal Sibaprasad Sahoo Surajit Barad Tummala Phani

V Sharat Chandra Reddy

Om Prakash Das

Peri Sowmya

Prashant Kumar Sinha

Preetam Subudhi

Rahul Kumar

Rajarshi Mondal

Rajesh Ranjan

Rudra Narayan Das

Sandeep Kumar Sahoo

Sankha Sai Sandeep

Setty Rama Krishna

Soumya Saswat Panda

Sourav De

MECHANICAL ENGINEERING

HONOURS

Abhijit Paikaray

Abhijit Pusty

Abhisek Pattanaik Abhishek Dash

Abhishek Kumar Tiwary

Abhishek Mishra

Aman Bharti

Anshuman Swain

Arbind Baraik

Asish Kumar Parida

Bhagabati Prasad Panda

Brabim Sahoo

Chandan Kumar Pothal

Homagni Saha

Kanakam Vamsi

M Harsha Vardhan Koteswara Rao

Manabendra Rout

Murathoty Paul Rohit

Nallaballe Venkata Ramana

Nallana Mithun Babu

Ojaswi Kumar Sahoo

Swapnil Kashyap

Swarup Kumar Subudhi

Tanmoy Rakshit

Tushar Disankit

Utkarsh Kumar Kannaujia

Vikash Singh

Vipul Vaibhav

Vivek Kulhar

Vivek Kumar Singh

1ST CLASS

Abhilash Sahoo

Abhishek Jha

Alok Kumar Naik

Anuj Kumar Maurya

Arnab Saha

Ashish Kumar Pradhan

Ashutosh Das

B Francis Xeviar

Chiranjeet Sahoo

Dharmana Rajesh

Dinesh Chandra

Dinesh Kumar Sahoo

Gautam Kumar

Guddu Lal Meena Jeff Wellesly

Jyoti Ranjan Mohapatra

Kallul Hazarika

Kandukuri Rama Krishna Prasad

Kshitish Kumar Bhol

Mahindra Bhoi Mohammad Dawood Neha Choudhary

Nirveek Kumar Sahoo

Pallavi Bal

Partho Protim Biswas Prithvi Yalamarti

Raj Babbar Kumar

Rajooru Satishkumar Reddy Ramakrishnamraju Bhupathiraju

Ratikanta Behera Rishabh Gautam Saurav Kumar Somya Ranjan Bag

Soumya Ranjan Behera Suraj Karra

Waseem Abdullahi

2ND CLASS

Sandeep Kumar

Shashi Bhusan Kumar

METALLURGICAL &

MATERIALS ENGINEERING

HONOURS

Kundan Kumar

Akash Ranjan Pradhan Amish Kumar Nandan D Hitesh Rao Patra Gurleen Sandhu Manaswini Chinara Philkhana Naga Harshita

Sanket Samantray

Sidhant Pati

Spandan Behera

Sri Kalki Siva Satwik Karri

Sripooja Mishra Surjeet Mishra Sweta Sahoo

1ST CLASS

Ajith Krishnan Anurag Mishra Arnik Khillar

Cherukuri Saketh Suhasan David Livingstone Vodigunda

Gitesh Gautam Gudala Sagar Goud Gundu Prudhviraj

Jyoti Prakash

Jyoti Ranjan Mahakul Mangu Sriharsha Md Moshraful Islam

Nataraj Sahoo

Prajnadatta Meher

Rakesh Das

Rasmi Ranjan Sahoo

Rohit Jaiswal Satya Sankalp

Satyam Choudhury Shivam Sisodiya Subhrakanta Mishra Surjeet Murmu T Chaitanya Kiran

Varsha Parida

Vykunta Harsha Vardhan

14[™] CONVOCATION

2ND CLASS

Bhola Kumar Kharwar

Brajesh Ranjan Jyoti Prakash Jena Saswat Kumar Behera

MINING ENGINEERING

HONOURS

Aditya Acharya

Aswini Kumar Padhi Basava Vishal Naidu Kodati Pavan Kalyan Maitreya Mohan Sahoo

Piyush Dwivedi Prateek Rout

Rakesh Kumar Nayak

1ST CLASS

Abinash Mohanty Akash Aman

Alok Kumar Mallick

C Thejeswar Reddy

Dibyanshu Shekhar Bhoi

Dinesh Kumar Meena

Dovari Siva Kumar

Kumar Abhishek

Mangena Hemanth

Manoj Kumar Nayak

Neelabh Abhishek

Nisha Gupta

Nishant Kumar

Prasanjit Dandapat

Prashant Kumar

Pulack Ranjan Nayak

Rahul Bansal

Subhendu Pradhan

Tanmaya Kumar Patra

2ND CLASS

Arun Kumar



राष्ट्रीय प्रौद्योगिकी संस्थानम् राउरकेला



सर्वे वयं राष्ट्रीय प्रौद्योगिकी संस्थानस्य स्नातकाः अस्मिन् महार्घे महोत्सवे समवेताः शपथमिदं पठामः यत् :-

विविध वैषयिक रःनातकाभियांत्रिकभावेन परमनिष्ठाया त्यागेन च सह सदैवं रःव-रःव कर्तव्यं सुचारुः संपादयिष्यामः ।

येन केन परिस्थित्यागतेनापि व्यक्तिगतर-वतंत्रतायाः वृत्तिगत मुल्यबोधर-य च संरक्षणाय सततं चेष्टिष्यामहे ।

पुनश्च अत्रोपार्जितं सूचना – प्रयुक्ति यंत्रविज्ञान ज्ञानराशिं च विश्व मानवसेवायां नियतं विनियोज्य अस्य अस्मब् महागुरुकुलस्य सुचिरं सम्मानमक्षुण्णं रक्षिष्यामरितिशम् ।



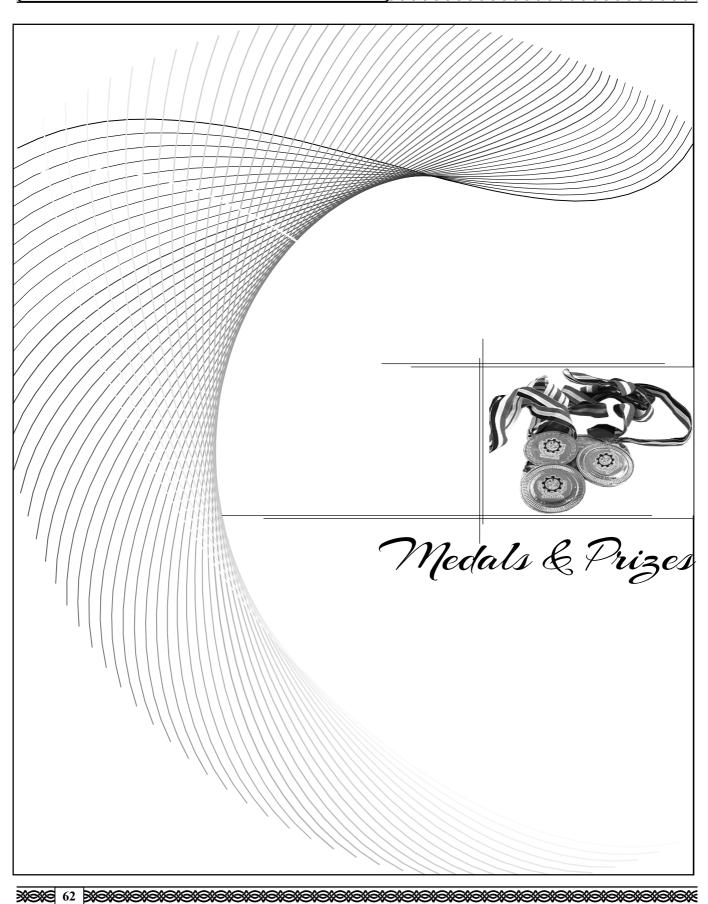


We the students of the National Institute of Technology Rourkela graduating in the year 2016, hereby pledge-

"That we will discharge our duties as Engineers, Scientists and Technologists with utmost sincerity and dedication,

That we will strive under all circumstances to maintain individual dignity and professional integrity, and

That we will utilize our knowledge in the field of Science and Technology to serve the humanity and to uphold the dignity of our alma mater."



XIV Convocation

Winners of Institute Gold Medals



SHANU KUMARI
Institute Gold Medal for the
Best Postgraduate with
Integrated M.Sc Degree



DHIMAN DAS
Gold Medal for the Best
Postgraduate Project
(M.Tech and Dual Degree)



SONALISA PATEL
Gold Medal for the
Best Under-graduate Project
(B.Tech and B. Arch)



SASWAT RANJAN MISHRA
Institute Gold Medal
for the Best Postgraduate with
Dual Degree B.Tech and M.Tech



SAGAR KUMAR Institute Gold Medal for Best Graduate (B.Tech and B.Arch)



SANJANA TRIPATHY
Institute Gold Medal
for the Best Postgraduate
(MBA)



SUBHANKAR KUNDU Institute Gold Medal for the Best Postgraduate (2 Yr M.Sc. and MA)



MANISH KUMAR
Institute Gold Medal
for the Best Postgraduate
(M.Tech)

INSTITUTE BRANCH TOPPERS

1. UNDERGRADUATE COURSES (B.TECH)

Biomedical Engineering : PATEL HAILEE BHARAT

Biotechnology : ABHISHEK SINGH CHAUHAN

Civil Engineering : GARLADINNE DINESH KUMAR

Chemical Engineering : AKANKSHYA SAHU

Ceramic Engineering : MEGHA ACHARYA

Computer Science and Engineering : MD SHAHBAZ SHAFI

Electronics and Communication Engineering : DEBMALYA MALLICK

Electronics and Instrumentation Engineering : CHITTARANJAN BALIARSINGH

Electrical Engineering : SAGAR KUMAR
Industrial Design : SONALISA PATEL
Mechanical Engineering : ABHIJIT PUSTY

Metallurgical and Materials Engineering : MANASWINI CHINARA

Mining Engineering : ADITYA ACHARYA

2. B.TECH & M.TECH DUAL DEGREE

Transportation Engineering : SOURABH PANDA

Water Resources Engineering : DEBASHISH KHUNTIA
Chemical Engineering : SANGITA SWAPNASRITA

Ceramic Engineering : SOUMYA PRAKASH SAHOO

Computer Science : SANDEEP PANDA

Information Security : MADHUMITA RAUTELA

VLSI Design and Embedded Systems : K VENKATA SRIRAMA ROHIT

Communication and Signal Processing : NANDITA DALMIA

Electronic Systems and Communication : SIDHARTHA MOHAPATRA

Power Control and Drives : SASWAT RANJAN MISHRA

Control and Automation : ANURAG BHARAT KUMAR SHAH

Mechatronics and Automation : RAJDEEP PAL

Metallurgical and Materials Engineering : SHRIKANTH S

Mining Engineering : ABHIJEET DUTTA



3. POSTGRADUATE COURSES

M.Tech

Department and Specialization Topper

Biotechnology and Medical Engineering

Specialization: Biomedical Engineering : KRISHNA DIXIT

Specialization: Biotechnology : YAMINI YOGALAKSHMI

Civil Engineering

Specialization: Geotechnical Engineering : MAHAJAN SHWETA YOGIRAJ

Specialization: Structural Engineering : KAMALAKKANNAN S

Specialization: Transportation Engineering : VEERA LEELA MANUSHA

Specialization: Water Resources Engineering : JNANA RANJAN KHUNTIA

Chemical Engineering

Specialization: Chemical Engineering : PATANKAR SAGAR VINOD

Specialization: Safety Engineering : GARIMELLA VENKATA SAINATH

Ceramic Engineering

Specialization: Industrial Ceramics : AKANKSHA KUMARI

Computer Science Engineering

Specialization: Computer Science : LOKESH SHARMA

Specialization: Information Security : DIANGARTI BHALANG TARIANG

Specialization: Software Engineering : RANSINGH BISWAJIT RAY

Electronics and Communication Engineering

Specialization: VLSI Design and Embedded Systems : SRADHANJALI MOHAPATRA

Specialization: Electronics and Instrumentation Engineering : DEBASHIS BISWAL

Specialization: Communication and Networks : SNIGDHA BHUYAN

Specialization: Signal & Image Processing : MONA SHREE

Electrical Engineering

Specialization: Electronic Systems and Communication : PRIYANKA

Specialization: Control and Automation : ANUBHAV SUNDARIA

Specialization: Power Electronics and Drives : SHRUTISNATA MISHRA

Specialization: Industrial Electronics : ABHIRUP PAL

Industrial Engineering

Specialization: Industrial Design : MANISH KUMAR

Mechanical Engineering

Specialization: Machine Design and Analysis : YASSIN ALKASSAR

Specialization: Production Engineering : CHANDRAMANI UPADHYAY

Specialization: Thermal Engineering : DIBYENDU GHOSH

Specialization: Cryogenic and Vacuum Technology : BASIL GEORGE THOMAS

Metallurgical and Materials Engineering

Specialization: Metallurgical and Materials Engineering : PALLABI BHUYAN

Specialization: Steel Technology : BHARDWAJ RAVINDRA GIRIRAJ

Mining Engineering

Specialization: Mining Engineering : HIMALAY SHARMA

4. MASTER OF ARTS

Development Studies : DIMPLE PATTNAIK

5. MASTER OF SCIENCE (2 YEARS)

Chemistry : SUBHANKAR KUNDU

Applied Geology : DIBYASHAKTI PANDA

Life Science : MANALI DAS

Mathematics : DIKSHA GHALOT

Physics : MANASI MANDAL

6. MASTER OF SCIENCE (5 YEARS)

Chemistry : SHANU KUMARI

Mathematics : AMISHA PRIYADARSHINI

Physics : MEKAP SUBHASISH PATTANAIK



ENDOWMENT AWARDS

AWARDS

Prof. S.C. Naik Gold Medal : AKANKSHYA SAHU

(Best Graduate of Chemical Engineering)

Chemical Engineering

Snigdhashri Patra Memorial Gold Medal : ARUNA THAKUR

(Best Ph.D. Thesis of 2015-16)

Saurav Ranjan Kar Memorial Award : SAGAR KUMAR

(Best Graduate of the Institute)

Pranab Memorial Award : ABHIJIT PUSTY

(Best Graduate of Mechanical Engineering)

Bhaswati Paul Memorial Award : NONE FOUND SUITABLE

(Best Project on Environment Pollution)

Santa Jain Prize : DHIMAN DAS

(Best product oriented project)

Bunty Memorial Award : SAGAR KUMAR

(Best Engineering Graduate of the Institute)

Sugat Kishoire Mall Memorial Award : SAGAR KUMAR

(Best Graduate of Electrical Engineering)

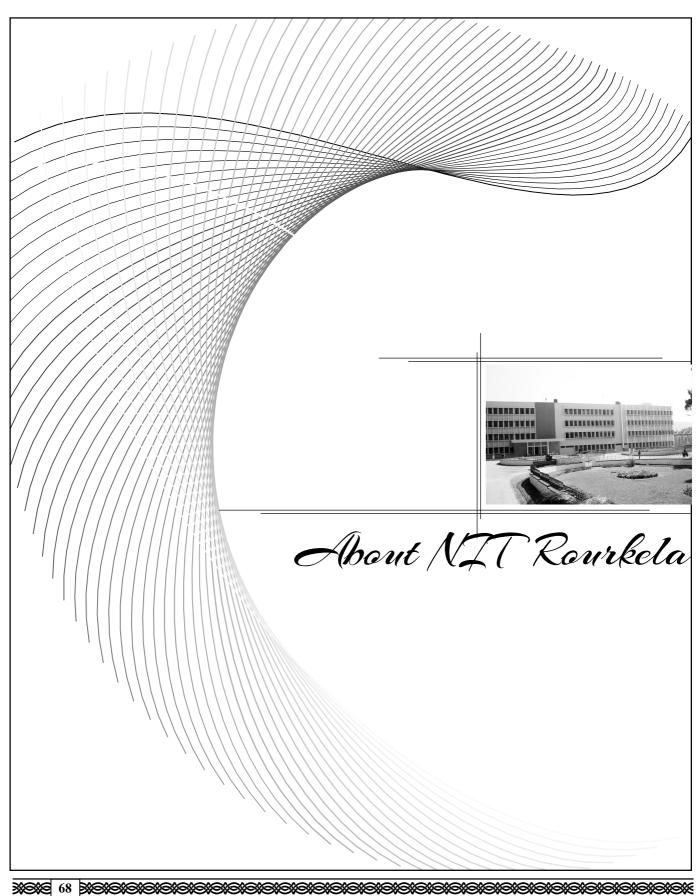
Prof. Ashok Kumar Mohanty Award : MANASWINI CHINARA

(Best Graduate of Metallurgical & Materials Engineering)

Ronak Das Memorial Award : SIDHARTHA TIRTHANKAR

(Best Undergraduate Project of Chemical Engineering)

(**Note:** This list has been approved based on the preliminary verification of records. If in future, ISDC or EDC is detected against any student declared eligible for medal will be ineligible and the student next in the merit will be awarded the medal/prize.)





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Ph. : 0661-2462001(0)/2472050(0)/2463001(O)

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Email: director@nitrkl.ac.in

Shri S. P. Goyal, IAS

Joint Secretary, Technical Education

Government of India

Dept. of Secondary & Higher Education, Ministry of Human Resource Development,

Sashtri Bhavan, New Delhi- 110 001.

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Joint Secretary & Financial Advisor,

MHRD, Govt. of India,

Dept. of Secondary & Higher Education, Shastri Bhawan, New Delhi - 110 001.

Ph. : 011-23382696 Fax : 011-23070668 email : jsfa.edu@gov.in

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Professor

Theoretical Sciences Unit, JNCASR, Bangalore-560064 Ph.: 080-22082833(O)/22082707(Secy.)

Fax : 9880641962

email : shobhana@jncasr.ac.in

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Senior Professor & Chairperson

Department of Biological Sciences,

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Ph : 022-22782625/22782865/22782320(O)

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Mob : 9987260961 Email : sharma@tifr.res.in

Shri Sanjay Kr. Singh, IAS,

Commissioner-Cum-Secretary

Skill Development & Technical Education Department, Govt. of Odisha, Odisha Secretariat, Bhubaneswar-751 001.

Ph : 0674-2391319(O) Fax : 0674-2391324 Mob : 08130585511 Email : etet.od@nic.in

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Director.

National Institute of Science Education and Research (NISER), Institute of Physics Campus, Sachivalaya Marg, P.O.- Sainik School, Bhubaneswar, Odisha -751005

Ph : 0674-2304005 / 2741225(R)

Fax : 0674-2304070 Mob : 09415132221

Email : director@niser.ac.in, vc@niser.ac.in

Prof. R. V. Raja Kumar

Director

Indian Institute of Technology Bhubaneswar ToshaliBhawan, Satyanagar, Bhubaneswar-751 013

Ph : 0674-2570334 Fax : 0674-2576004

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Prof. Banshidhar Majhi

Professor, CS

National Institute of Technology, Rourkela. Ph. : 0661-2462355 (0), 2463355(R)

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Email : hknaik@nitrkl.ac.in

Prof. S. K. Patel

Registrar & Secretary, BOG, National Institute of Technology Rourkela – 769 008(Orissa)

Ph. : 0661-2462021/2462516/ 2476773 (O)

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Email : registrar@nitrkl.ac.in

MEMBERS OF SENATE, NIT ROURKELA

A) <u>Director & Chairman:</u>

1. Prof. Animesh Biswas, Director

B) <u>Members, Professors of the Institute:</u>

- 2 Prof. Anup Kumar Panda, EE
- 3 Prof. Bankim Chandra Ray, MM
- 4 Prof. Banshidhar Majhi, CS
- 5 Prof. Bhatu Kumar Pal, MN
- 6 Prof. Bibhuti Bhusan Biswal, ID
- 7 Prof. Bidyadhar Subudhi, EE
- 8 Prof. Bijoy Kumar Nanda, ME
- 9 Prof. Bipin Bihari Verma, MM
- 10 Prof. Chittaranjan Patra, CE
- 11 Prof. Dayal Ramakrushna Parhi, ME
- 12 Prof. Debi Prasad Tripathy, MN
- 13 Prof. Gopal Krishna Panda, MA
- 14 Prof. Japes Bera, CR
- 15 Prof. Jitendriya Kumar Satapathy, EE
- 16 Prof. Kalipada Maity, ME
- 17 Prof. Kamalakanta Mahapatra, EC
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- 22 Prof. Nagendra Roy, CE
- 23 Prof. Raghubansh Kumar Singh, CH
- 24 Prof. Ranjit Kumar Sahoo, ME
- 25 Prof. Samir Kumar Acharya, ME
- 26 Prof. Sanjay Kumar Jena, CS
- 27 Prof. Santanu Kumar Rath, CS
- 28 Prof. Santanu Bhattacharyya, CR
- 29 Prof. Sarat Kumar Patra, EC
- 30 Prof. Satish kumar Agarwal, CH
- 31 Prof. Shishir Kumar Sahu, CE
- 32 Prof. Siba Sankar Mahapatra, ME

14[™] CONVOCATION

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- 34 Prof. Singam Jayanthu, MN
- 35 Prof. Snehashish Chakraverty, MA
- 36 Prof. Subash Chandra Mishra, MM
- 37 Prof. Sukadev Meher, EC
- 38 Prof. Suresh Prasad Singh, CE
- 39 Prof. Susanta Kumar Sahoo, ME

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40. Prof. R.K. Mishra

> Electronics Science, Berhampur University, Bhanja Vihar, Berhampur- 760007

41. Prof. P.K. Biswas

> Department of E & ECE Engineering, IIT Kharagpur – 721 302

42. Prof. Padmabati Gahan

> Department of Business Administration, Sambalpur University, Jyoti Vihar, Sambalpur- 768019

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43. Prof. Saroj Kumar Patel, ME, Registrar

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- 44 Prof. Basudatta Sarkar, PA
- 45 Prof. Md. Equeenuddin, ER
- Dr. Mohammed Rajik Khan, ID 46
- Prof. Nihar Ranjan Mishra, HS 47
- Prof. Sabvasachi Mishra, FP 48
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- Prof. Bibhuti Bhusan Nayak, CR 50
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- 54 Prof. Mukesh Kumar Gupta, BM
- 55 Prof. Pawan Kumar, PH
- 56 Prof. Saurav Chatterjee, CY
- 57 Mr. Bamadev. Acharya, AC
- Mr. Ashis Kumar Behera, AC 58

F) **Invitees (Students):**

- 59. Kukkadapu Nishant - B.TECH(113ME0564), UG
- Abhisekh Chakraborty M.TECH(215CE3035), PG 60.



SUCCESSIVE LIST OF CHAIRMEN, BOARD OF GOVERNORS

REGIONAL ENGINEERING COLLEGE ROURKELA

| | | <u>From</u> | <u>To</u> |
|-----|---------------------------------------------------------------------------------------------|-------------|------------|
| 1. | Shri Biju Patnaik, Chief Minister, Govt. of Odisha | 15-08-1961 | 19-12-1963 |
| 2. | Shri Biju Patnaik, Chairman, Planning Board, Govt. of Odisha | 20-12-1963 | 28-03-1965 |
| 3. | Shri Sadashiva Tripathy, Chief Minister, Govt. of Odisha | 14-04-1965 | 07-03-1967 |
| 4. | Dr. Hadibandhu Mohanty, Technical Advisor to Govt. of Odisha | 07-10-1967 | 06-10-1973 |
| 5. | Shri K. T. Satarwala, Advisor to Govt. of Odisha | 07-10-1973 | 03-05-1974 |
| 6. | Shri Kanhu Charan Lenka, Ministry of Industries, Planning & | 04-05-1974 | 16-02-1976 |
| 7 | Co-ordination, Govt. of Odisha | 14.01.1077 | 20.04.1077 |
| 7. | Shri Kanhu Charan Lenka, Ministry of Industries, Govt. of Odisha | 14-01-1977 | 30-04-1977 |
| 8. | Shri Harish Chandra Bauxipatra, Ministry of Industries, | 06-07-1977 | 18-02-1980 |
| | Mining, Geology & Rural Department, Govt. of Odisha | | |
| 9. | Shri Kishore Chandra Patel, Ministry of States for Industries, | 12-08-1980 | 08-03-1985 |
| | Govt. of Odisha | | |
| 10. | Shri S.B. Mishra, IAS, Commissioner-cum-Secretary, Industries Dept., Govt. of Odisha | 06-06-1985 | 03-01-1986 |
| 11. | Shri Jadunath Das Mohapatra, Ministry of Education & | 04-01-1986 | 29-10-1986 |
| | Youth Services, Govt. of Odisha | | |
| 12 | Shri Niranjan Patnaik, Ministry of Industries, Science, | 30-10-1986 | 16-11-1989 |
| | Technology & Environment, Govt. of Odisha | | |
| 13. | Shri S. B. Mishra, IAS, Secretary, Industries Dept., Govt. of Odisha | 17-11-1989 | 12-08-1990 |
| 14. | Shri Dillip Ray, Ministry of Industries, Govt. of Odisha | 13-08-1990 | 03-05-1996 |
| 15. | Shri Niranjan Patnaik, Ministry of Industries, Govt. of Odisha | 04-05-1996 | 22-07-1999 |
| 16. | Dr. Giridhar Gomang, Chief Minister, Govt. of Odisha | 23-07-1999 | 10-03-2000 |
| 17. | Shri Kanak Vardhan SinghDeo, Ministry of Industries, Govt. of Odisha | 11-03-2000 | 25-06-2002 |

NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA

| | | <u>From</u> | <u>To</u> |
|---|----------------------------------------------------------------------|-------------|------------|
| 1 | Shri Kanak Vardhan Singh Deo | 26-06-2002 | 01-09-2002 |
| | Ministry of Industries & Public Enterprise, Govt. of Odisha | | |
| 2 | Dr. Bansidhar Panda | 02-09-2002 | 16-12-2007 |
| | Chairman & Managing Director, IMFA Group of Industries, Bhubaneswar | | |
| 3 | Shri Drona Rath | 17-12-2007 | 16.12.2010 |
| | CMD, MECON LIMITED | | |
| 4 | Shri B. S. Sudhir Chandra | 01.03.2011 | 24.11.2014 |
| | Director (Project & Planning), Bangalore Metro Rail Corporation Ltd. | | |
| 5 | Mrs. Vasantha Ramaswamy | 25.11.2014 | 05.08.2016 |
| | Founder Director, Aprameya Associates, Pune | | |



SUCCESSIVE LIST OF PRINCIPALS

REGIONAL ENGINEERING COLLEGE, ROURKELA

| | | <u>From</u> | <u>To</u> |
|---|-----------------------------|-------------|------------|
| 1 | Shri B. Mishra | 15-08-1961 | 11-02-1962 |
| 2 | Prof. Bhubaneswar Behera | 12-02-1962 | 19-07-1971 |
| 3 | Prof. H. S. Nagabhushanaiah | 20-07-1971 | 30-08-1972 |
| 4 | Prof. R. Mishra | 31-08-1972 | 30-08-1973 |
| 5 | Prof. H. S. Nagabhushanaiah | 31-08-1973 | 16-10-1974 |
| 6 | Prof. Somnath Mishra | 17-10-1974 | 31-01-1996 |
| 7 | Prof. Ashok Kumar Mohanty | 01-02-1996 | 30-09-2001 |
| 8 | Prof. Gopendra Kishore Roy | 01-10-2001 | 25-06-2002 |

SUCCESSIVE LIST OF DIRECTORS

NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA

| | | <u>From</u> | <u>To</u> |
|---|------------------------------|-------------|------------|
| 1 | Prof. Gopendra Kishore Roy | 26-06-2002 | 06-05-2003 |
| 2 | Prof. Sunil Kumar Sarangi | 07-05-2003 | 28-03-2005 |
| 3 | Prof. Bijaya Kumar Rath | 29-03-2005 | 02-11-2005 |
| 4 | Prof. Sunil Kumar Sarangi | 03-11-2005 | 02.11.2010 |
| 5 | Prof. Prafulla Chandra Panda | 03.11.2010 | 24.05.2011 |
| 6 | Prof. Sunil Kumar Sarangi | 25.05.2011 | 30.06.2016 |
| 7 | Prof. Ranjit Kumar Sahoo | 01.07.2016 | 10.10.2016 |
| 8 | Prof. Animesh Biswas | 11.10.2016 | Continuing |

FROM THE ARCHIVE RECIPIENTS OF DOCTOR OF SCIENCE

(Honoris Causa)

Padma Vibhushan Dr. E. Sreedharan

M.D., Delhi Metro First Special Convocation Held at Silicon Valley of India, Bengaluru, on 13 April 2014

(In recognition of his significant contribution to the field of Civil Engineering and his pioneering work in establishment of Metro Rail systems in India.)

Padma Shri Dr. Srikumar Banerjee

Homi Bhabha Chair Professor, BARC Mumbai Twelfth Convocation, 17 January 2015

(In recognition of his significant contribution to the fields of Metallurgical Engineering and Nuclear Sciences in India.)

Dr. Bansidhar Panda

Founder Chairman, Indian Metal and Ferro Alloys Ltd)
Second Special Convocation
Held at Bhubaneswar, on 10 July 2015

(In recognition of his pioneering contribution to growth of Ferroalloy Industry and to Social and Cultural upliftment of the society)

Padma Shri Prof. Manindra Agrawal

Professor, Dept of Computer Science and Engineering, IIT Kanpur Second Special Convocation Held at Bhubaneswar, on 10 July 2015

(In recognition of his pioneering contribution to the field of Computer Science & Engineering and Engineering education in India.)



DISTINGUISHED ALUMNUS AWARDEES

| Sl. No | Name | Year, Degree | Award date |
|-----------|----------------------------------|--------------------------------------------------|------------------|
| 1 | Padmashree Nalini Ranjan Mohanty | B. Sc. Engg. (1965) Mechanical Engineering | 16 January 2010 |
| 2 | Sri Sukhendu Bikas Misra | B. Sc. Engg. (1969) Metallurgical Engineering | 16 January 2010 |
| 3 | Prof. Damodar Acharya | B. Sc. Engg. (1970) Mechanical Engineering | 16 January 2010 |
| 4 | Prof. Laxminarayan Bhuyan | B. Sc. Engg.(1972) Electrical Engineering | 15 January 2011 |
| 5 | Sri Chandra Prakash Gurnani | B.Sc. Engg.(1981) Chemical Engineering | 15 January, 2011 |
| 6 | Dr. Surya Narayan Mohapatra | B. Sc. Engg.(1971) Electrical Engineering | 21 January, 2012 |
| 7 | Dr. Lalit Mohan Patnaik | B. Sc. Engg.(1969) Electrical Engineering | 21 January 2012 |
| 8 | Sri Vir Vikram Vaid | B.Sc. Engg.(1972) Mechanical Engineering | 21 January 2012 |
| 9 | Prof. Deba Kumar Tripathy | B.Sc. Engg.(1968) Mechanical Engineering | 19 January 2013 |
| 10 | Sri. Sandip Das | B.Sc. Engg.(1977) Mechanical Engineering | 19 January 2013 |
| 11 | Sri. Madhusudan Padhi | B.Tech (1984) Metallurgical Engineering | 19 January 2013 |
| 12 | Shri Rabindra Nath Nayak | B. Sc. Engg. (1977) Electrical Engineering | 18 January 2014 |
| 13 | Shri Rajesh Vashist | B. Sc. Engg. (1980) Chemical Engineering | 18 January 2014 |
| 14 | Dr. G. J. Prasad | B. Sc. Engg. (1970) Metallurgical Engineering | 18 January 2014 |
| 15 | Shri Venkata Narasimham Peri | MCA, (1991) | 18 January 2014 |
| 16 | Shri Gopi Kanta Ghosh | B. Sc. Engg. (1969) Chemical Engineering | 17 January 2015 |

| NA | NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA | | | |
|-----|-------------------------------------------|--------------------------------------------------|-----------------|--|
| 17 | Shri Pramod Kumar Jain | B. Sc. Engg. (1974) Mechanical Engineering | 17 January 2015 | |
| 18 | Shri S. S. Mohanty | M. Sc. Engg. (1979) Mechanical Engg. | 17 January 2015 | |
| 19 | Dr. Prabhakar Singh | B. Sc. Engg. (1973) Metallurgical Engineering | 17 January 2015 | |
| 20. | Prof. Prasant Mohapatra | B. Sc. Engg. (1987) Electrical Engineering | 16 January 2016 | |
| 21. | Dr. Prakash C. Patnaik | B. Sc. Engg. (1976) Metallurgical Engineering | 16 January 2016 | |
| 22. | Shri G. S. Prasad | B. Sc. Engg. (1976) Mechanical Engineering | 16 January 2016 | |
| 23. | Shri Ansuman Das | B. Sc. Engg. (1976) Mechanical Engineering | 16 January 2016 | |
| 24. | Dr. Akash Khurana | B. Sc. Engg. (1975) Mechanical Engineering | 16 January 2016 | |



WINNERS OF INSTITUTE GOLD MEDALS

Best All-Rounder of B.Tech

| Sl. No | Name | Department/Specialization | Convocation Year |
|-----------|--------------------------------|----------------------------------------------------------|---------------------|
| 1 | Sri Sandip Raj Sharma | Department of Electrical Engineering | 2003 |
| 2 | Sri Siddharth Nair | Department of Electrical Engineering | 2004 |
| 3 | Sri Piyush Kumar | Department of Electrical Engineering | Jan, 2006 |
| 4 | Sri Surjyendu Narayan Dhal | Department of Electrical Engineering | Dec, 2006 |
| 5 | Sri Sidhartha Patnaik | Department of Mechanical Engineering | 2008 |
| 6 | Miss Amrita Patnaik | Department of Mechanical Engineering | 2009 |
| 7 | Sri Bidhan Kumar Pradhan | Department of Mechanical Engineering | 2010 |
| 8 | Miss Gloriya Panda | Department of Mettallurgical & | 2011 |
| | • | Materials Engineering | |
| 9 | Sri Mrutyunjaya Sandhibigraha | Department of Electrical Engineering | 2012 |
| 10 | Sri Bikash Mohanty | Department of Mechanical Engineering | 2013 |
| 11 | nil | nil | 2014 |
| 12 | nil | nil | 2015 |
| 13 | Sri Pradosh Pritam Dash | Department of Mechanical Engineering | 2016 |
| | | Best in M.Sc, MA | |
| 1 | Chandan Kanta Das | Life Science | 2013 |
| 2 | Md Khurshidul Hassan | Life Science | 2014 |
| 3 | Miss Rutusmita Mishra | Life Science | 2015 |
| 4 | Miss Shilpa Swagatika Tripathy | Life Science | 2016 |
| | Ве | est in Integrated M.Sc | |
| 1 | Miss Kumari Swarnima | Chemistry | 2015 |
| 2 | Sri Abhinav Mohanty | Chemistry | 2016 |
| | Best Post Graduate (N | M.Tech, M.Sc & M.A & Integrated M.S | Sc.) |
| Sl. | Name | Department/Specialization | Convocation |
| No | | | Year |
| 1 | Miss Suman Kumari | Department of Civil Engineering- | 2003 |
| _ | | Structural Engineering | |
| 2 | Miss Sabita Dash | Department of Civil Engineering- | 2004 |
| | a : ** a a a 11 | Structural engineering | • • • • |
| 3 | Sri K. Soma Sekhar | Department of Mechanical Engineering- | 2006 |
| 4 | M. D. D. | Production Engineering | 2006 |
| 4 | Miss Ruzuwana Parween | Department of Mechanical Engineering- | 2006 |
| 5 | Miss Durge Diadorsini | Production Engineering | 2008 |
| 5 | Miss Durga Digdarsini | Department of Electronics and communication Engineering- | 2008 |
| | | VLSI Design & Embedded Systems | |
| 6 | Sri Siddapureddy Sudheer | Department of Mechanical Engineering- | 2009 |
| J | 511 Siddupareddy Sudficer | Thermal Engineering | 2007 |
| | | Thornur Engineering | |
| *** | | | 17 303000 |

| NA | TIONAL INSTITUTE OF TECHNOLO | OGY ROURKELA) | 3XSXSXXXX |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| 7 | Miss Indira Priyadarshini Bhanja | Department of Civil Engineering- | 2010 |
| 8 | Miss Leena Sinha | Structural Engineering Department of Civil Engineering - | 2011 |
| 9 | Sri Anup Kawtia | Structural Engineering Department of Computer Science and Engineering - Computer Science | 2012 |
| 10 | Miss Bijily B | Department of Civil Engineering- Structural Engineering | 2013 |
| 11 | Miss Ishita Gupta | Department of Electronics and Communication Engineering - Communication & Signal Process | |
| 12 | Miss Narapaneni Raghasudha | Department of Electronics and Communication Engineering -Signal & Image Processing | |
| 13 | Sri Sobhan Kanti Dhara | Department of Electronics and Communication Engineering | 2016 |
| | | Best in MBA | |
| 1 | Animesh Kumar Srivastava | School of Management | 2013 |
| 2 | Siddhartha Samadarshi | School of Management | 2014 |
| 3 | Bithika Jena | School of Management | 2015 |
| 4 | Miss Rupa Padhy | School of Management | 2016 |
| | | Best B. Tech Project | |
| SI. | Name | Department/Specialization | Convocation |
| | | DCDAI (IIICII/SDCCIAIIZALIVII | Convocation |
| No | 1 (unic | Department/Specianzation | Year |
| | | • | |
| No | Sri Pratik Kumar Ray, Smt Sonia Vadhera, | Department of Metallurgical | Year |
| No | Sri Pratik Kumar Ray, | • | Year |
| No | Sri Pratik Kumar Ray, Smt Sonia Vadhera, | Department of Metallurgical | Year |
| No | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, | Department of Metallurgical | Year |
| No | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, | Department of Metallurgical | Year |
| No 1 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das | Department of Metallurgical & Materials Engineering | Year 2004 2006 |
| No 1 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering | Year 2004 2006 2006 |
| No 1 2 2 3 4 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil | Year 2004 2006 2006 2008 |
| No 1 2 3 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering | Year 2004 2006 2006 |
| No 1 2 2 3 4 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering | Year 2004 2006 2006 2008 |
| No 1 2 3 4 5 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering | Year 2004 2006 2006 2008 2009 |
| No 1 2 3 4 5 6 6 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal Sri Tuljappa M Ladwa Miss Deepali Rath | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Mechanical Engineering | Year 2004 2006 2006 2008 2009 2010 2011 2012 |
| No 1 2 3 4 5 6 7 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal Sri Tuljappa M Ladwa | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Electrical Engineering | Year 2004 2006 2006 2008 2009 2010 2011 |
| No 1 2 3 4 5 6 7 5 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal Sri Tuljappa M Ladwa Miss Deepali Rath | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Mechanical Engineering Department of Electronics and Instrumentation Engineering Department of Metallurgical & | Year 2004 2006 2006 2008 2009 2010 2011 2012 |
| No 1 2 3 4 5 6 7 5 6 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal Sri Tuljappa M Ladwa Miss Deepali Rath Miss Swetalina Panigrahi Sri P Sampark | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Mechanical Engineering Department of Mechanical Engineering Department of Electronics and Instrumentation Engineering Department of Metallurgical & Materials Engineering | Year 2004 2006 2006 2008 2009 2010 2011 2012 2013 |
| No 1 2 3 4 5 6 7 5 6 | Sri Pratik Kumar Ray, Smt Sonia Vadhera, Sri Tanmay Bera, Sri Abhishek Bhushan, Sri Rajiv Ranjan Sri Subrat Nayak, Sri Debadatta Das Sri Partha Sarathi Mishra Nil Sri Sambit Kumar Shukla Miss Shivani Mittal Sri Tuljappa M Ladwa Miss Deepali Rath Miss Swetalina Panigrahi | Department of Metallurgical & Materials Engineering Department of Electrical Engineering Department of Ceramic Engineering Nil Department of Computer Science and Engineering Department of Electrical Engineering Department of Electrical Engineering Department of Mechanical Engineering Department of Electronics and Instrumentation Engineering Department of Metallurgical & | Year 2004 2006 2006 2008 2009 2010 2011 2012 2013 |



14TH CONVOCATION COMMITTEE

CORE COMMITTEE

Prof. Animesh Biswas, Director

Prof. B.B. Biswal, Dean (FW) Prof. C.R. Patra, Dean (PD) Prof. B. Subudhi, Dean (AR) Prof. M. R. Barik, Chief Warden Prof. B. Majhi, Dean (AC) Prof. G. K. Panda, Dean (SR) Prof. D. R.K. Parhi, Dean (SW)

Prof. S. K. Patel, Registrar

Prof. D. P. Tripathy, PIC, Convocation & Convener

| Dean (AC) (AC), Mr. J.P. Shah (AC), Mr. E.C. Chhatoi (AC), Ms. M.J. Toppo (AC), Ms. A. Bew (AC), Mr.R. Moharana(AC) | | DIFFERENT | WORKING COMMITTEES |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dean (AC) Dean (AC) Dean (AC) Dean (AC) Dean (AC) Mr. J. Shah (AC), Mr. F.C. Chhatoi (AC), Ms. D. Toppo (AC), Ms. A. Beu (AC) Mrs. A. Acharya (AC), Mr. H. Mohapatra (AC), Ms. D. Rout (AC), Ms. D. Pahi (AC) Mrs. R. Acharya (AC), Mr. H. Mohapatra (AC), Ms. D. Rout (AC), Ms. D. Pahi (AC) | Committee | Convener | Members |
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| Prof. P.K. Sa (CS) Mr. R.K. Panda (EM), Mr.R.Panda(TA/LG) | | | |
| Mr.S.Sarangi (CC) Prof. P.Dash (CY), Dr. P. Rout (SAC), Dr. T.R. Patnaik (SAC), and Sitting Arrangment Prof. S. K. Acharya (ME) Prof. A. K. Sahoo(EC), Prof. P.D. S. Nimaje (MN), Prof. S. S. Ray (BM), Prof. R.N. Behera (CI) Prof. A. K. Sahoo(EC), Prof. D. S. Nimaje (MN), Prof. S. S. Ray (BM), Prof. R. Bagic Molaritation and Prof. S. K. Patel (ME) Prof. R. M. Moharana (ME), Prof. R. Bagic Prof. R. K. Patel (ME) Prof. R. M. Moharana (ME), Prof. R. Bagic Prof. R. K. Patel (ME) Prof. R. M. Moharana (IA), Mr. U.K. Biswal (AR-PW), Dr. S. Moharty (GH), Mr. R. R. Sahu (DR) Prof. S. Chinara (CS), Prof. S. Samanta (EE), Mr. M. Mohato (TA-EE), Mr. Abinashv Bisw (TE) Mr. Prof. B. Subudhi, Dean (AR) Prof. B. Subudhi, Dean (AR) Prof. R. K. Singh (CH) Prof. S. Panda (ME) Prof. S. Panda (ME) Prof. S. Gopalakrishna (EE), Mr. M.S. P. Rao (CEA), Mr. Y.K. Sahuo (EM), Mr. S. K. Prof. W.R. Mahapatra (EC) Prof. A. K. Rathy(HS), Prof. V.Reddy(HS), Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. R.K. Sahuo (EM), Mr. R.K. Sahoo (| Campus Environment | Prof. Abanti Sahoo (CH) | Prof. B. B. Sahu (LS), Prof. R. Dhiman (LS), Mr. S.P. Mohapatra (EM), Prof. U.K. Mishra (PIC/Sec.), Mr. R.K. Panda (EM), Mr.R.Panda(TA/LG) |
| and Sitting ArrangmentMr. N.N. Nayak (SAC) , Mr.H.Satpathy (EM)LunchProf. S. K. Acharya (ME)Prof. A. Kumar (MA), Prof. R.K. Behera (ME), Prof. S. Das (LS)Arrangement for Degree AwardeesProf. S. K. Pratihar (CS)Prof. PK. Sa (CS), Prof. V. Sivakumar (CY), Prof. A. Kumar (ME), Prof. R.N. Behera (CI Prof. A. K. Sahoo(EC), Prof. D.S. Nimaje (MN), Prof. SS. Ray (BM), Prof. (Mrs.) A. Mallik (MI Academic ProcessionInvitation and HospitalityProf. S. K. Patel (ME)Prof. M.Panda (CE), Prof. K. Satyababu (CS), Prof. D. Sarkar (CY), Prof. P. Kumar (PH), Mr. K. Sa (AR-SR), Mr. M.N. Anandbabu (AR-IA), Mr. U.K. Biswal (AR-PW), Dr. S. Mohanty (GH), N. K. Nayak (FA), Mr. R.S. Singh (ES), Mr. S.K. Moharana (IA), Ms. R. Patra (RG)Audio and PhotographyProf. Dipti Patra (EE)Prof. S. Chinara (CS), Prof. S. Samanta (EE), Mr. M. Mohato (TA-EE), Mr. Abinashv Bisw (TE), Mr. Paurush Kumar (TE), Mr. Hrusikesh Das (TE)Arrangements for VIPsProf. S. K. Patel (Registrar)Mr. A.K. Sahu (DR), Mr.K.K.Sahu(AR-SR)Evening FunctionsProf. B. Subudhi, Dean (AR)Prof. J. Bera (CR), Prof. V.V.K. Reddy (HS), Prof. S. Mishra (PH), Prof. D.Choudhuri(MA Mrs. S. Sahoo (AR-TP), Mr. N.N. Nayak (SAC)Safety and SecurityProf. S. Panda (ME)Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. U.K. Biswal (AR-PW)Transport and AmbulanceProf. S. Panda (ME)Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. U.K. Biswal (AR-PW)Transport and AmbulanceProf. S. Openhukh(EC)Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. U.K. Biswal (AR-PW)Prof. M.K. Moharana(ME)Prof. W.K. Moharana(ME)Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. U.K. Sahoo (EM), Mr. S. K. Sahoo (EM), Mr. S. K. S | ′ | Prof. P.K. Sa (CS) | Mr. D.K. Barik (CC), Mr. M.R. Pattanayak (CC), Mr. B.Behera(CC), Mr.T.K.Patnaik (CC), Mr.S.Sarangi (CC) |
| Arrangement for Degree Awardees Prof. S. K. Pratihar (CS) Prof. P.K. Sa (CS), Prof. V. Sivakumar (CY), Prof. A. Kumar (ME), Prof. R.N. Behera (CI Prof. A. K. Sahoo(EC), Prof. D.S.Nimaje (MN), Prof. S. S. Ray (BM), Prof. (Mrs.) A. Mallik (MI Academic Procession Invitation and Hospitality Prof. S. K. Patel (ME) Audio and Photography Prof. Dipti Patra (EE) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. K. Patel (ME) Prof. S. Chimara (CS), Prof. S. Sampanta (EE), Mr. M. Mohatona (TA-EE), Mr. Abinashv Bisw (TE), Mr. Paurush Kumar (TE), Mr. Hrusikesh Das (TE) Mr. P. Panda (DR-FA), Mr. U.K. Biswal (AR-PW), Mr. B.B.Behera (RG) Mr. A.K. Sahu (DR), Mr.K.K.Sahu(AR-SR) Prof. B. Subudhi, Dean (AR) Prof. J. Bera (CR), Prof. V. Siva Kumar (CY), Mr. S. Dutta (SO) Prof. R.K. Singh (CH) Prof. R.K. Singh (CH) Prof. U.K. Mishra (PIC/Sec.), Prof. V. Siva Kumar (CY), Mr. S. Dutta (SO) Prof. S. Panda (ME) Prof. S. Deshmukh(EC) Prof. S. Deshmukh(EC) Prof. K.K. Mahapatra(EC) Prof. A.K. Saho(BN), Prof. V. Sivakdy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. Mishra (PIC/Sec.)), Prof. V. Reddy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. S. Mishra (PIC/Sec.)), Prof. V. Sivakdy (CE), Mr. S. S. Mishra (PIC/Sec.), Prof. V. Sivakdy (CE), Prof. (Mr. S. S. Mishra (PIC/Sec.)), Prof. V. Seddy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. S. Mishra (PIC/Sec.)), Prof. V. R. Reddy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. S. Mishra (PIC/Sec.)), Prof. V. R. Reddy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. Mishra (PIC/Sec.)), Prof. V. Reddy (HS), Prof. U.K. Mishra (CE), Prof. (Mr. S. Mishra (PIC/Sec.)), Prof. V. Reddy (HS), Prof. U.K. | 4 | Prof. H.B. Sahu (MN) | Mr. N.N. Nayak (SAC), Mr.H.Satpathy (EM) |
| Prof. A. K. Sahoo(EC), Prof. D.S.Nimaje (MN), Prof. S.S. Ray (BM), Prof. (Mrs.) A. Mallik (Mrs.) | | | Prof. A. Kumar (MA), Prof. R.K. Behera (ME), Prof. S. Das (LS) |
| Prof. S. K. Patel (ME) | 0 0 | Prof.S. K. Pratihar (CS) | Prof. P.K. Sa (CS), Prof. V. Sivakumar (CY), Prof. A. Kumar (ME), Prof. R.N. Behera (CE), Prof. A. K. Sahoo(EC), Prof. D.S.Nimaje (MN), Prof. S.S. Ray (BM), Prof. (Mrs.) A. Mallik (MM) |
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| Transport and AmbulanceProf. S. Panda (ME)Prof. U.K. Mishra (PIC/Sec.), Dr. S. Mohanty (GH), Mr. U.K. Biswal (AR-PW)Electrical and AC/ Fans, Field PreparationProf. M.K. Moharana(ME)Prof.S. Gopalakrishna (EE), Mr. M.S.P. Rao (CEA), Mr. Y.K. Sahu (EE), Mr. S. Mohapatra (EM), Mr.S.K.Pradhan(EM), Mr. P.K. Sahoo (EM), Mr. R.K. Sahoo (EM)TelephoneProf. S. Deshmukh(EC)Mr. T.K.Das (TL), Mr.B.Behera (TL)PressProf. K.K. Mahapatra(EC)Prof.A.K.Rath(HS), Prof.V.Reddy(HS), Prof.U.K.Mishra(CE), Prof.(Mrs.) S.Mishra(PIM: B.Acharya(DR-AC) | Evening Functions | · · · · · · · · · · · · · · · · · · · | Prof. J. Bera (CR), Prof. V.V.K. Reddy (HS), Prof. S.Mishra (PH), Prof.D.Choudhuri(MA), Mrs. S. Sahoo (AR-TP), Mr. N.N. Nayak (SAC) |
| Electrical and AC/ Fans, Field PreparationProf. M.K. Moharana(ME)Prof.S.Gopalakrishna (EE), Mr. M.S.P. Rao (CEA), Mr. Y.K. Sahu (EE), Mr. S. Mohapatra (EM), Mr.S.K.Pradhan(EM), Mr. P.K. Sahoo (EM), Mr. R.K. Sahoo (EM)TelephoneProf. S. Deshmukh(EC)Mr. T.K.Das (TL), Mr.B.Behera (TL)PressProf. K.K. Mahapatra(EC)Prof.A.K.Rath(HS), Prof.V.Reddy(HS), Prof.U.K.Mishra(CE), Prof.(Mrs.) S.Mishra(PFMr.B.Acharya(DR-AC) | Safety and Security | Prof. R.K. Singh (CH) | Prof. U.K. Mishra (PIC/Sec.), Prof. V. Siva Kumar (CY), Mr. S. Dutta (SO) |
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| Press Prof. K.K. Mahapatra(EC) Prof.A.K.Rath(HS), Prof.V.Reddy(HS), Prof.U.K.Mishra(CE), Prof.(Mrs.) S.Mishra(PFMr.B.Acharya(DR-AC) | Telephone | Prof. S. Deshmukh(EC) | Mr. T.K.Das (TL), Mr.B.Behera (TL) |
| Medical Facilities Dr. C. Bhattacharyya (HC) Dr. (Ms.) A. Debata (HC), Dr. S. Patnaik (HC), Mr. R.C. Behera (HC) | | Prof. K.K. Mahapatra(EC) | Prof.A.K.Rath(HS), Prof.V.Reddy(HS), Prof.U.K.Mishra(CE), Prof.(Mrs.) S.Mishra(PH), Mr.B.Acharya(DR-AC) |
| | Medical Facilities | Dr. C. Bhattacharyya (HC) | Dr. (Ms.) A. Debata (HC), Dr. S. Patnaik (HC), Mr. R.C. Behera (HC) |

PREVIOUS CONVOCATIONS

| Convocation | <u>Date</u> | Chief Guest |
|---------------------------|-------------------|----------------------------------|
| Annual Convocation – I | April 12, 2004 | Prof. R. Natarajan |
| Annual Convocation – II | December 11, 2004 | Dr. Anil Kakodkar |
| Annual Convocation – III | January 28, 2006 | Prof. Chandrasekhar Jha |
| Annual Convocation – IV | December 16, 2006 | Shri Subrato Bagchi |
| Annual Convocation – V | January 12, 2008 | Dr. K. Radhakrishnan |
| Annual Convocation – VI | January 17, 2009 | Dr. K. Kasturirangan |
| Annual Convocation – VII | January 16, 2010 | Dr. A.P.J. Abdul Kalam |
| Annual Convocation - VIII | January 15, 2011 | Shri Partha S. Bhattacharyya |
| Annual Convocation - IX | January 21, 2012 | Shri Chandra Shekhar Verma |
| Annual Convocation - X | January 19, 2013 | Dr. V. K. Saraswat |
| Annual Convocation - XI | January 18, 2014 | Shri Sudhir Vasudeva |
| Annual Convocation - XII | Janauary 17, 2015 | Padma Shri Dr. Srikumar Banerjee |
| Annual Convocation - XIII | January 16, 2016 | Shri Karan Grover |



