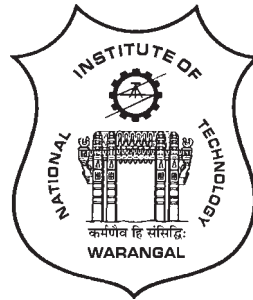


# FOURTEENTH CONVOCATION

September 3, 2016

## NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL



**Chief Guest**

**Padma Shree Dr. Sanjay Govind Dhande**

Former Director  
Indian Institute of Technology  
Kanpur

**Prof. G.R.C. Reddy**

Director I/c.  
NIT Warangal

## **Our Vision**

Towards a Global Knowledge Hub, striving continuously in pursuit of excellence in Education, Research, Entrepreneurship and Technological services to the society.

## **Our Mission**

- Imparting total quality education to develop innovative, entrepreneurial and ethical future professionals fit for globally competitive environment.
- Allowing stake holders to share our reservoir of experience in education and knowledge for mutual enrichment in the field of technical education.
- Fostering product oriented research for establishing a self-sustaining and wealth creating centre to serve the societal needs.

# BOARD OF GOVERNORS NIT WARANGAL

## *Chairman*

### **Prof. G.R.C. Reddy**

Director I/c.  
National Institute of Technology  
Warangal

## MEMBERS

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Director I/c.  
National Institute of Technology  
Warangal

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HYDERABAD 506 007

### **Prof. C.B. Kameswara Rao**

Department of Civil Engineering  
National Institute of Technology  
WARANGAL 506 004

### **Sri G. Venkateswara Rao**

Associate Professor  
Dept. of Mechanical Engineering  
National Institute of Technology  
WARANGAL 506 004

### **Prof U. B. Desai**

Director  
Indian Institute of Technology Hyderabad  
Ordinance Factory Estate  
YEDDUMAILARAM - 502 205  
Telangana State

### **Prof. Y.N. Reddy**

Registrar I/c.  
National Institute of Technology  
Warangal

# FOURTEENTH CONVOCATION

**PROGRAMME**

**SEPTEMBER 3, 2016**

<b>Time</b>	<b>Event</b>
<b>09.00</b>	All the Degree recipients, parents and guests should occupy the seats in the auditorium
<b>09.10</b>	Chief Guest, Chairman BOG, Director Start from Kalam Hall to Auditorium
<b>09.15</b>	Introduction of Senators, BOG Members to the Chief Guest in the auditorium foyer
<b>09.25</b>	Academic Procession starts at the foyer of the auditorium
<b>09.30</b>	Academic Procession arrives at the auditorium while the music is being played INVOCATION
<b>09.34</b>	Chairman, Board of Governors declares the Fourteenth Convocation open
<b>09.35</b>	Welcome address and Institute Report by the Director and Chairman, BOG
<b>09.45</b>	Chairman, Board of Governors requests the Chief Guest to deliver his Convocation address Address by the Chief Guest
<b>10.00</b>	Award of Degrees by the Director
<b>10.00</b>	Award of Ph.D. Degrees
<b>10.05</b>	Award of M.Tech. Degrees
<b>10.10</b>	Award of MBA, MCA, M.Sc (Tech) and M.Sc. Degrees
<b>10.30</b>	Award of B.Tech. Degrees
<b>11.30</b>	Award of Roll of Honour Gold Medals and Institute Gold Medal by Chief Guest
<b>11.35</b>	Taking the Pledge by the Degree recipients
<b>11.50</b>	Presentation of Mementos
<b>11.55</b>	Chairman, BOG proposes Vote of Thanks to the Chief Guest and declares the Fourteenth Convocation closed
<b>12.00</b>	National Anthem
<b>12.03</b>	Academic Procession leaves the Auditorium
<b>12.10</b>	Group Photo of Chairman, Members of BOG, Senators with the Chief Guest

## **DIRECTOR'S REPORT**

by

**PROF. G.R.C. REDDY**

Director I/c., NIT Warangal

Hon'ble Chief Guest Padma Shree Sanjay Dhande, Members of the Board of Governors, Members of the Senate, Members of the Faculty and Staff of NIT Warangal, Graduands of this year and their proud parents, Members of the Press and Media, other invitees and guests, I take immense pleasure in welcoming you all to the Fourteenth Convocation of this institute.

My hearty congratulations to all the Graduands. In fact, it is the beginning of a new and brilliant chapter in your lives. On this happy occasion, I would like to present briefly a report on the achievements of NIT Warangal. I also take this as an opportunity to introduce our institute to the Chief Guest of today's ceremony.

NIT Warangal offers eight programmes at UG level and 32 programmes at master's level. This number is the highest among all NITs. The institute also offers doctoral programmes in all branches of engineering, Sciences, Management and Humanities departments. So far 518 doctoral degrees in all the disciplines have been awarded by NITW. The institute is a recognized QIP centre for masters and doctoral programmes in many departments

### **Accreditation by NBA**

NIT Warangal has applied for accreditation of its UG and eligible PG programmes and has been granted accreditation for all the programmes. I am proud to say that NIT Warangal is the only NIT to have won this distinction.

### **Research and Consultancy, Honors and awards**

One of the major strengths of NIT Warangal is the constant focus on quality research and it is heartening to note that many faculty especially the younger ones are keenly engaged in research in their areas of specializations. Presently there are 43 R & D projects worth about Rs. 12.94 crores funded by sponsoring agencies like DST, DBT, DeitY, DRDO, CSIR, BRNS, NRB and UGC. About 30 of our young faculty are engaged in Fast Track Research Projects funded by DST. The revenue earned through consultancy

and testing from August 2015 to August 2016 is Rs. 89 lakhs with the Structures Division of the Civil engineering department contributing a lion's share of Rs. 48 lakhs.

Several faculty members have been active on the research front applying for and receiving approvals for major projects. Dr. Sachin Jain received DST Project titled "*Optimized and Standalone PV system for rural Application*" for worth of 30 lakhs while Dr. P. Chandrasekhar received SERB DST project titled "*Minimization of storage requirement in renewable rich smart micro-grid through coordinated control of resources*" for 50 Lakhs.

Department of Mechanical engineering has grabbed four R&D and consultancy projects worth Rs. 1.10 crore sanctioned to the faculty in the last one year besides, ongoing projects worth Rs. 5.40 crores make the department a truly vibrant place to work in.

Electrical engineering department had a rich and fulfilling year with many faculty members receiving awards for various achievements... Narasimharaju B. L, Goutham Bharma, Ramanjaneya Reddy U, and Vijay Babu K received Best Paper award for the paper titled "*Modeling and Analysis of Voltage Controlled Positive Output Synchronous buck-boost converter*", at IEEE India Conf. INDICON-2015. Mr. N. Harshavardhan, and Ch. Venkaiah received the Best Paper award for the paper titled "*Electricity price forecasting of Deregulated market using ELMAN neural network*" at IEEE India Conf. INDICON-2015. Mr. N. Harshavardhan received POSOCO Power System Award for his M.Tech Project Titled "*Electricity price forecasting of Deregulated market using ELMAN neural network*" under the guidance of Dr. Ch. Venkaiah. Ms. Chintakindi Sruthi Reddy received POSOCO Power System Award for her M.Tech Project Titled "*Detection of Harmonics and Their Real Time Analysis By Windowed Interpolated FFT*" under the guidance of Prof. D.V.S.S. Siva Sarma, Mr. Bhanu Prasad Chintala received POSOCO Power System Award for his M.Tech Project Titled "*Probabilistic Optimal Power Flow With Wind, Solar Power Generation And Energy Storage Integration*" under the guidance of Dr. Ch. Venkaiah, Mr. Arpan Hota and Dr. Sachinjain received Elecrama-2016 Award.

It goes to the credit of Chemical Engineering department that Mr. Bhaskar Bethi, Research Scholar, working under the guidance of Dr. Shirish H Sonawane secured the prestigious Prime Minister's fellowship for Doctoral research from SERB-CII, Govt. of India. Mr. A. Yerrayya working under the guidance of Dr. PV Suresh received the IICHEAmbuja's Young Researcher's Award - 2015 for Best M.Tech Thesis for his work on '*Exergy Analysis of Chemical Looping Combustion (CLC) Integrated IGCC Power Plant*'. The II ChE Student Chapter of NITW Warangal bagged the IICHEAmbuja's Best Student Chapter Award for the year 2015. Dr. K. Anand Kishore, Head, Dept. of Chemical Engineering received outstanding scientist award for the year 2015 from Venus International Foundation, Chennai.

The Metallurgy and Materials Department has on hand Research and Consultancy Projects worth 31.8 Lakhs. Dr. G. Brahma Raju is the proud recipient of INAE research fellowship to work for 2 months in Europe. Dr. Asim Bikas Das has been assigned Travel Grant to travel to Centre for Genomic Regulation (CRG), Barcelona, Spain to attend whole cell modeling course at Barcelona, Spain.

The Biotechnology department grabbed projects worth Rs. 78 lakhs. A number of students and faculty members won prizes for poster presentation. Dr. Kohila and her student, Dr. Urmila and her student and Dr. Prakash Saudagar saw their posters win prizes at national and international levels. Dr. Rama Raju received Young Scientist Award-2015 from Scientific Planet Society, India. Similarly, Dr. K. Narasimhulu received the Young Faculty award 2015 and Young Scientist award from Venus International foundation Chennai.

Many students have shown their competitive spirit and secured scholarships and internships abroad under DAAD and other agencies and participated in training abroad. Sumithra. B, a Ph.D. student working under supervision of Dr. Asim Bikas Das won best poster award at the International conference on Stem cells and Cancer (ICSCC) 2015, Pune in October 2015. The Newton -Babha Fellowship for 2015-16 went to Mr. Bhaskar Birru, a researcher in biotechnology department, to enable him to visit the University of Sheffield, UK for nine months. The Khorana Program for Scholars Awards, 2016 went to Mr. Murlidhar Pandey enabling him to spend a semester at University of South Carolina, USA

Enrolment into PhD programmes has been steadily on the rise and the number of research publications in SCI and Scopus indexed journals as well as reputed peer reviewed journals has been on the rise. More than 430 Ph.D. scholars are presently enrolled in the institute. The number of publications in international journals is steadily on the rise. Several Faculty members went on foreign assignments and presented papers at international conferences.

I am happy to mention here that representing the growing academic profile of the non-teaching staff, Mr. Mangilal, the P.A. to the Director, presented a paper entitled Impact of Occupational Stress and coping Resources among IT Professionals at the International Symposium on Education and Psychology at Chulalongkorn University, Bangkok, Thailand in April 2016 with funds provided under SC/ST Sub-plan.

### **Digital Initiatives, BRICS and Research projects**

NIT Warangal is currently executing prestigious Electronics and ICT Academy with a funding of Rs. 25 crores from the Department of Electronics and IT, Under Ministry of

Communication and Information Communication Technology, Govt. of India. This Academy was won by NIT Warangal in the face of tough competition from IIT Hyderabad. It will train faculty from the states of Telangana, Andhra Pradesh, Karnataka, Puducherry, Goa, and Andaman & Nicobar Islands to improve the employability skill of engineering and science graduates. So far the institute has conducted 50 training programs under the scheme and many more are in the pipeline. In addition, the Academy has signed MOU with IIT Madras to impart training to 825 Faculty members using BOSMOOL environment.

In the BRICS Network University Project, NIT Warangal has been chosen, along with IIT Kharagpur, for thematic areas of Computer Science and Information Security.

Another achievement is elevation of the institute from a participating institute to a resource centre in the Information Security Education Awareness Program (ISEAP). As part of this program, M.Tech program in CSIS has been started and a cloud security lab has been established.

The institute has taken initiatives to implement Massive Open Online Courses (MOOCs) on the campus. National Mission on Education through ICT (NMEICT) has been a great success. Several courses in various disciplines are being developed by the faculty of NIT Warangal.

Department of Computer Science & Engineering has organized 4th International Conference on Big Data Analytics at Hyderabad during 16-12-2015 to 18-12-2015. 3 Key note speeches, 5 Invited Talks, 6 Tutorials and research paper presentations through 3 research tracks were presented in this conference. Prof. D V L N Somayajulu and Dr. R B V Subramanyam acted as General and organizing Organizing Chairs for this conference and Proceedings was published by Springer.

### **Erasmus Plus Programme**

Encouraged by the success of NIT Warangal Faculty and students earlier in Heritage and Euphrates programmes, access to a new programme, Erasmus Plus, has been offered to the Institute, NIT Warangal, as one of only 12 institutes in the entire country to be thus identified.

Another Erasmus Mundus Programme through which NIT Warangal has won the highest number of student and staff mobilities, is EUPHRATES to which the University of Santiago at Compostila, Spain, is the European Coordinating Institute. This programme will come to an end next year. Out of the total number of EUPHRATES mobilities of 101 from among 12 higher educational institutes in India that comprises 5 IITs, 3 NITs and a few Universities, NIT Warangal alone has bagged as many as 37 mobilities.



Consequent to the success witnessed in HERITAGE, the European Coordinating Institute of HERITAGE, i.e., Ecole Centrale de Nantes, France has proposed to NIT Warangal another Indo-European Programme, ERASMUS PLUS, to be effective from next March. Yet another Erasmus Mundus programme with some limited number of mobilities, in the name and style of MERGING VOICES has been sanctioned through UNIVERSIDADE NOVA DE LISBOA, Portugal and we have been invited to be an Indian Partner Institute. Prof. A. Ramachandraiah as Coordinator has done commendable work in making Erasmus Mundus Programmes a big success.

### **SOPHISTICATED INSTRUMENTS AT CAI AND CENTRAL RESEARCH FACILITIES**

Over the last few years, a host of sophisticated analytical and diagnostic instruments have been procured and housed at the Centre for Automation and Instrumentation as a Central Instruments Facility. A 400 MHz Multi-Nuclear NMR Spectrometer with a solid probe is catering to the need of all research scholars working on materials and chemicals.

The X-Band ESR Spectrometer has been helping chemical engineers, metallurgists, materials scientists, physicists, chemists and biotechnologists in understanding the magnetic transitions during phase transformations. The ICP-OES is being extensively used in the ultrafine quantitative analysis of elements of geological samples, construction materials, metals, alloys and composites. Recently, a state of the art Universal Testing Machine, UTM, has been procured with possibility for cryoscopic measurements. Another major instrument that has been acquired recently is a high end Fluorescence Work Station with which one would be able to investigate the optoelectronic, fluorescence, phosphorescence, chemiluminescence and bioluminescence of materials and also the quantum life times. The hyphenated double detector Q-TOF LC-MS is useful in pharmaceutical, chemical, biochemical and environmental research. The Cary 500 series UV-Vis-NIR Spectrophotometer, equipped with many accessories would assist in the studies of the electronic behavior of materials in all physical forms besides evaluating the band gap of many semiconductors.

The Department of Metallurgy and materials engineering has invested on Bench type tensile testing machine at a cost of Rs. 9.28 lakhs, Hot indentation creep tester for 5.20 lakhs and Compression Moulding machine (6.98 lakhs); Vibratory polisher for Rs. 10.30 lakhs. The Dept. of Electrical engineering has procured sophisticated equipment worth several lakhs for use in laboratories and this includes OPAL-RT Solutions For Electrical System Simulation and HIL Test, 140 kV DC high voltage test setup and DPO 4 Channel Oscilloscopes.

As part of TEQIP funded projects, a 10kW PV Simulator and 5kW electronic load have been purchased by the Electrical engineering department.

## **OUTREACH PROGRAMMES AND RURAL SERVICE**

The Department of School Education of the Ministry of Human Resources Development has chosen NIT Warangal as one of the three higher educational institutes in the state of Telangana under the Rashtriya Avishkar Abhiyan, RAA, a series of programmes to help improve the school education in this State have been proposed to the Government of Telangana. Recently a Workshop for all the district educational officials was held at our Campus. Many batches of school children visited our campus and interacted with staff and students to get motivated. Similarly, the MHRD has selected NIT Warangal to execute the activities of the Unnath Bharath Abhiyan in Warangal among select 89 districts across the country to adapt 5 villages in their neighborhood and to assist them in their all-round progress.

### **GIAN Programme**

The Union Cabinet has approved a new program titled Global Initiative of Academic Networks (GIAN) in Higher Education aimed at tapping the talent pool of scientists and entrepreneurs. Under this MHRD scheme, best international faculty, researchers and industry experts are invited to our institute as resource persons for conducting programmes. I am proud to say that, in competition with the best technical institutions, NITW has won approval for 24 courses out of 49 applied for; while proposals for 4 courses are in process, already 11 courses have been successfully conducted. Credit goes to Prof. CSRK Prasad in coordinating this mammoth programme series. Chemical engineering department has bagged seven, the highest number of GIAN courses in the institute sponsored by MHRD.

Further, sixteen continuing education programmes have been conducted by various departments of the institute on self-financed basis during the academic year 2015-16.

### **Infrastructure Development**

Work on the construction of Chemical and Metallurgical Engineering Department buildings is progressing and more than 65% of the work is completed in both the buildings. 20% of the construction work of Ambedkar Learning Center is complete. Faculty clusters are being built in phases to provide good working ambience for Faculty. The Renovation work is in progress for the IT Theme Centre. The work on ICT academy has been initiated and the process of identifying the land and finalization of plans for the Teaching Learning Center is also complete. In case of the Seminar Hall Complex, tendering is complete and the process of awarding the work to the contractor is in progress. A go-ahead signal is also given for the new ladies hostel.

## **ALUMNI NEWS**

The alumni have been an unfailing source of strength and support to our institute all along. Last week, the 1981 batch of students celebrated Reunion on completion of 35 years. The Old Punnam Building is under renovation. And further, Skill development programs will be organized shortly.

The Department of Metallurgical and materials engineering celebrated the Golden Jubilee and organized a 3 Day National Conference and Alumina Meet along with expert lectures and seminars.

## **TEQIP**

TEQIP Phase II has been going on and , in recognition of NIT Warangal's best efforts in spending funds purposefully, the Institute received an additional fund of Rs. 5.00 crores as an incentive which are being used to establish a Center for Sustainable Infrastructure for Smart Cities in addition to the various academic activities like organizing workshops/conferences etc. Recently MHRD has sanctioned (under TEQIP-II) Rs. 15 crores as part of their scheme for Modernizing NITs for conversion of present classrooms into smart classrooms and equipping them with digital appliances and procuring latest equipment for PG and Research Programs in various Engineering Departments.

## **MOUs**

NITW has been striving to extend its R & D activities through MOUs with reputed institutions in India and abroad such as. Recently, NITW executed an MOU with Indian Institute of Geo\_magnetism at Mumbai to submit collaborative research projects and facilitate exchange of faculty and so on.

## **Co-Curricular and Extra-Curricular Student Activities**

Our students have many platforms to showcase their all-round talents. TECHNOZION 2015, the second biggest such event in the country, was a huge success, attracting more than 2,000 students from across the country featuring 50 events and 8 workshops. The participants displayed their creativity and imagination in robotics, flying small pilotless aircraft, racing remote controlled cars and designing hovercrafts, etc., and created social impact through new "Initiatives" taken up this year. The whole contest was based on the theme, Ethical Innovation, that encourages the youth to scrutinize ethical and moral issues raised by technology. The institute also celebrated Springspre, a national level cultural festival which brought students to campus from various states and reputed institutions such as IITs, NITs and IIMs.

Team Mechxhausters, a team of 18 students of III B.Tech from Mechanical Engineering Department, NIT Warangal - that is, Raushan Kumar, Piyush Purusottam Behera, Rajat Sunil Kate, Gaurav Jayaswal, SravanthAtkuri., P.S.S. Srinivas Chowdary, Shrirang Patki, Harsha Pappala, Pulkit Dwivedi, Abhishek Singh, Abhishek Markandeya— participated in Go Kart Design Challenge, a National level competition initiated by Indian Society of New Era Engineers. Among the 188 registered teams they secured All India Rank 1 for their Design presentation and have qualified for Final round to be held in January 2017 at Coimbatore.

### **Department of Physical Education**

The Department of Physical Education has been in the forefront in conducting a variety of activities. NITW teams took part in and won prizes in aquatics, Athletics, Volleyball, Kabaddi, Weight Lifting, Power Lifting and Best Physique Competitions in INTER NIT Tournaments during the year 2015-16. Apart from these, our Institute secured winners and runner-up positions in football and basketball in tournaments organized by KITS Warangal, and in table tennis tournament By Warangal District Association and Eenadu Cricket Tournament. A walking track is coming up around the fencing of the stadium and a second Basketball Synthetic Court is under construction.

### **SC/ST Cell**

Several events were organized to perpetuate the memory of Dr. Ambedkar and his commitment to Dalit cause and social emancipation. Expert Lectures on 'Dr. B. R. Ambedkar and His Contribution to the Nation' were organized on 14-04-2015. GATE-2016 coaching classes were conducted during Dec, 2015-Jan, 2016 for final year SC/ST students of UG and PG programs. A two day workshop on 'Reservation policies and Roster Formulation' was organized during 11-12 April, 2016. On the occasion of 126th birth anniversary celebrations-2016 of Dr. B. R. Ambedkar, the SC/ST Cell, NITW organized essay Writing and elocution contests. MMED celebrated Golden Jubilee (Organized a 3 Day National Conference and Alumina Meet along with Expert Lectures) competition for SC/ST Students and Non-teaching staff of the Institute.

### **Training and Placement**

This has been the main strength of our institute for many years, with many reputed companies choosing to visit NITW for recruitment. During the year 2015-16 several MNCs and TNCs, PSUs and core companies recruited our students in large numbers through campus drives. During the Placement Year 2015-16 the Institute achieved 85% in UG placements and 60% in PG placements. The highest salary was Rs.28.00 Lakhs Per Annum offered by M/s. Direct-i to our students. As regards, PSUs, Coal India,

C-DoT and HPCL recruited our students and offered Group-A direct entry level jobs. In addition to that about 160 students got Summer Internship offers from reputed companies/organizations. About 200+ Companies / Organizations visited our Institute and made recruitments.

In the current placement year, as of now, already top five companies have recruited our students and about 220 companies / organizations are likely to visit our Institute to recruit our students.

A big and pleasant surprise in this year is that Mr. Farhan Masoon Laskar, a final year student of B.Tech ECE got a Pre-Placement Offer through off-campus from Morgan Stanley, London with Annual Fixed Base Salary of approximately Rs 57 lakhs per annum.

### **Library**

A good library with internet facility is intrinsic to any engineering institute. The strength of our institute library is its enviable collection of 1,80,000 books and new additions continue to line the shelves of the library every year. As many as 7,000 books were added to the existing collection last year through Students Library Fund. The digital section provides access to online journals through INDEST while there is a book bank catering to the needs of students from weaker sections. Access to as many as 2,500 journals online has been made possible through INDEST an initiative of MHRD, which is a big advantage to researchers who have greatly benefitted from the scheme. A grant of Rs. 1.55 crores to help libraries through NIT Library Consortium has been a great help in this regard.

### **Teaching Learning Centre at NIT Warangal**

This centre sanctioned by MHRD under Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) "at an outlay of 9.63 Crores will have state-of-the-art studio for video-recording of lectures, facilities for training of faculty and offering courses on-line. Under the aegis of this centre, a two week GIAN course on a modern theme "Designing and Developing Flipped classroom, e-Learning instruction for Engineering and Science Education" was organised during 9th to 18th May 2016. Prof Barry Sponder, Professor of Instructional Technology and Educational leadership, Central Connecticut State University, USA was the chief resource person. Prof. I. Ajit Kumar Reddy and Dr. K. Madhavi were the coordinators for this course.

### **Technology Incubation Programme (TIP) and Technology Entrepreneurship Programme (TEP)**

The Institute is laying special emphasis on Technology Incubation Programme (TIP) and Technology Entrepreneurship Programme (TEP) and implementing TIP in a big way

by providing space, internet facility, and access to lab and library to a few startups to incubate their technologies at NIT Warangal. The Institute has applied to the National Science and Technology Entrepreneurship Board for a grant of Rs.10 crores for establishing the Technology Business Incubator at NIT Warangal. 27 students from NIT Warangal are currently undergoing this programme.

### **Graduates of this year**

I am proud to announce that, at the time of printing of this brochure, 1446 students are receiving their degrees this year either in person or in absentia. Out of this, 35 are receiving doctoral degree. A total 448 are receiving M. Tech, 165 M.Sc. and other PG degrees. 798 students are receiving their B.Tech degrees. Hearty congratulations to all graduands. I wish you all the best of luck. This year the institute Gold Medal goes to Mr. Nischal Prasad Nhuchhe Pradhan of Civil Engineering branch for securing the highest CGPA among all B.Tech students of all branches. Special Congratulations to him.

Now, it is my privilege to introduce the Chief Guest of the Fourteenth Convocation, Padma Shree Sanjay Dhande.

A brilliant academician of high caliber, he retired as the Director of Indian Institute of Technology Kanpur. He raised it to very high level in his tenure as an internationally acclaimed Institution reputed for its excellence in engineering education and research. He was the Founder Director of PDPM Indian Institute of Information Technology Design & Manufacturing Jabalpur. He served as a part-time member of Telecom Regulatory Authority of India (TRAI). Further, he was a member of the Scientific Advisory Council to the Prime Minister of India (PM-SAC). He has been extending his unstinted services to the nation for the past 30 years, in the field of technical education and research.

Professor Dhande's area of expertise lies in Computer Aided Design (CAD). He has been sphere-heading the growth of Computer Aided Design for the benefit of Automobile and Aerospace Engineering as well as Software industry, besides grooming valuable human resource in this area. He is also credited with pioneering work in the fields of Rapid Prototyping, Rapid Tooling and Reverse Engineering. Further, AUTOLAY, an innovative CAD technology, developed for Aeronautical Development Agency by Professor Dhande, is being used actively by the leading aircraft manufacturers of the world and for the making of the Light Combat Aircraft (LCA) in India.

As Director of IIT Kanpur, he has undertaken several bold and innovative steps in the field of technical education. With his clear academic and administrative vision, he extended all support to the Govt. of India for incubating a new generation Institute, PDPM IIITDM Jabalpur, instilling the traditional values and order of the IIT system.

Another new Institute called Indian Institute of Saddlery Technology and Export Management (IISTEM) at Banther near Kanpur under the aegis of the Ministry of Commerce and Industry, Govt. of India has been established by Professor Dhande, in order to harness the traditional technology available in the region. New initiatives like Biological Sciences and Bio Engineering, Environment and Earth system Sciences under MP LAD Scheme have been undertaken at IIT Kanpur giving a best model for public-public partnership in a sustainable way. Development of Samtel Centre for Display Technology at IIT Kanpur is a good example of industry-academia interaction to achieve strategic cooperation.

Projects of fame like Nano-technology Centre, Frontiers of Engineering, RFID, Computer Security, Homeland Security, Focused Ion Beam (FIB), IDFC Infrastructure scheme hold mirror for his sincere endeavors for transforming the world of technical education. Such a drive of Professor Dhande deserves true appreciation. His inclusion in the Scientific Advisory Council to the Prime Minister of India is a true recognition of his yeoman work in Applied Science and Technology, Information and Communication Technologies, Engineering & Science education and research. As a member of the Governing Body of the Indo-US Science and Technology Forum, Indo-French Cooperation Program, Indo-Japan Coordination Programs etc., his contributions are remarkable. He actively participated in the efforts of Government of India for establishing Indo-French Cyber University. In addition, he actively helped in spelling out Information Technology policy of the Government of Uttar Pradesh as a member of the IT Sub-committee UP Development Council for the balanced development of the slow-paced regions of the state.

Dr. Dhande always contemplated on harnessing the technology for the benefit of rural Indians by designing different innovative projects like Infothella and Digital Mandi for agriculture farmers, technology development for Footwear industry and handicrafts, Telemedicine for healthcare of rural masses, indigenous Saddle Tree designing etc. under the initiative of Media Lab Asia as its Technical Director. A project called Digital Heritage is on anvil under tie up with a team of archaeologists in Allahabad University, for preservation of traditional Indian heritage using the modern technologies. Professor Dhande's achievements as an academician, researcher, administrator and visionary are all directed towards meeting the ultimate societal objectives of balanced growth in all spheres with the help of the powerful tool of technical education and research.

We have an excellent role model in him and we are delighted and eager to listen to his address.

## **INSTITUTE GOLD MEDAL WINNER**

121246 **NISCHAL PRASAD NHUCHHE PRADHAN** Civil Engineering

## **ROLL OF HONOUR GOLD MEDAL WINNERS FOR B.TECH. PROGRAMMES**

121246	<b>NISCHAL PRASAD NHUCHHE PRADHAN</b>	Civil Engineering
122109	<b>CHAMA VENKATA MANJUNATHA REDDY</b>	Electrical & Electronics Engineering
123225	<b>KONDAPARTHY SAI VISHNU VARDHAN</b>	Mechanical Engineering
124132	<b>KOLLI SRIKANTAH PRASAD</b>	Electronics & Communication Engineering
125102	<b>ALLE SRAVANI</b>	Metallurgical & Materials Engineering
126125	<b>MANVITA SYREDDY</b>	Chemical Engineering
127151	<b>ROBIN OM NEHRA</b>	Computer Science & Engineering
128102	<b>AISHWARYA. R</b>	Biotechnology



## LIST OF DEGREE RECIPIENTS

### DOCTOR OF PHILOSOPHY (Ph.D.)

1	701255	<b>Lakshmi Sireesha Ch</b>	Mathematics	"Numerical Analysis of Singularly Perturbed Differential Difference Equations"
2	701089	<b>T Naga Sai Kumar</b>	SoM	"Determinant Attributes of Store Brands in Food and Grocery "Retailing-with Special Reference to Greater Hyderabad"
3	700810	<b>Talasila Sadasiva Rao</b>	Mech. Engg.	"Machinability, Modelling and Optimization in face milling of Inconel 718 with coated carbide inserts"
4	701114	<b>Ch Sulakshana</b>	ECE	"Design and Performance evaluation of compact broadband CPW fed reconfigurable microstrip antennas"
5	701261	<b>Mallika A N</b>	Physics	"Structural and Optical studies of transition metal ions doped ZnO Nano Materials"
6	701389	<b>Anne Sarath Babu</b>	Chemical Engg.	Modeling, Simulation and Optimization of An Ammonia Converter using Mechanistic Artificial Neural Networks and Genetic Algorithms"
7	701084	<b>Vengal Rao P</b>	Physics	"Experimental Studies on Pressure Measurement using Fiber Optic Sensors"
8	701006	<b>Thatuku Lokeswara Rao</b>	Mech. Engg.	"Optimization of process parameters in wire EDM of SS316 SS321, SS17-4 PH and H 13 hard steels with brass and zinc coated brass wire electrodes"
9	701141	<b>Gadakh Vijaya Shivaji</b>	Mech. Engg.	"Modeling and Validation of Different Tool Pin Profiles in FSW of Aluminium Alloy"
10	701205	<b>T. Karthikeya Sharma</b>	Mech. Engg.	"Parametric studies on performance and emission control strategies of a HCCI engine"
11	701064	<b>Syed Azampasha Quadri</b>	Mech. Engg.	"Experimental Investigation on Combustion, Performance and Emmissions Analysis on a Dual Fuel VCR Diesel Fuelled Engine Enriched with Hydrogen, CNG & HCNG"
12	701135	<b>Muralikrishna Yamala</b>	Mech. Engg.	"Conjugate Mixed Convection with Surface Radiation from a Vertical Plate with Multiple Non-Identical Flush-Mounted Discrete Heat Sources"
13	700975	<b>Rajeswara Rao Nakka</b>	Physics	"Spectroscopic and thermal studies on Gamma and Electron beam irradiated Biopolymers"

14	700962	<b>Venu Madhav Tekulapally</b>	ECE	"Energy Efficient Routing Issues in Homogeneous and Heterogeneous Wireless Sensor Networks"
15	701142	<b>Venkateshwar Reddy V</b>	ECE	"Studies on Fractal Boudary Microstrip antennas for Circular Polarization"
16	700964	<b>Korlapati Keerti Kumar</b>	ECE	"Investigations on Sub-threshold Leakage Current Reduction in CMOS Circuits"
17	700708	<b>Kadali Ravi Kumar</b>	Electrical Engg.	"PSO and Multi-Agent based Algorithms for Optimal Power Flow Studies with Facts Devices"
18	701228	<b>Sreenu Pavurala</b>	Chemistry	"Synthesis and Biological Activity of New Sulphur Heterocyclic Compounds Derived from Coumarins"
19	701167	<b>Raj Kumar Ramagiri</b>	Chemistry	"Multi-component synthesis of new nitrogen sulfur heterocyclic compounds and studies on their biological activity"
20	701145	<b>Ravinaik Banoth</b>	Met.&Mat. Engg.	"Influence of Chemical Composition and Heat Treatment on Microstructure, Tensile and Wear behaviour of Metastable Beta Titanium Alloys"
21	701014	<b>V. Srikumar</b>	CSE	"Study And Modelling of Design Strategies for Software Systems Performance Improvement"
22	701056	<b>Sudha Rani Donepudi</b>	Electrical Engg.	"Multi-Objective approaches for Optimal Distribution Network Reconfiguration, Capacitor and DG Placement"
23	700812	<b>Papani Sharathkumar</b>	Electrical Engg.	"High Frequency Resonant Inverters for Multiple-Load Induction Cooking Application"
24	701256	<b>Santhosh Nallapu</b>	Mathematics	"Two Layer Model for Non-Newtonian Fluid Flows Through Narrow Tubes"
25	701207	<b>Murahari Kolli</b>	Mech. Engg.	"Effect of Surfactant and Powder Addition in Dielectric Fluid on EDM of Titanium Alloy"
26	701318	<b>S Mallishwar Reddy</b>	Mathematics	"Numerical Solution of Higher Order Boundary Value Problems by Petrov-Galerkin Method with Different Orders of B-Splines"
27	701241	<b>Maddina Sreenivasarao</b>	Mech. Engg.	"Development of Modified Cuckoo Search Algorithm to Optimize WEDM Process and Prediction of Geometrical Errors and Surface Integrity while Machining Nickel based Super Alloys"
28	701217	<b>Sujankumar B</b>	Chemical Engg.	"Comparative Studies of Characteristics of Fluidized, Spouted and Spout-Fluid Beds"

29	701087	<b>Gudipati Srinivasa Rao</b>	Chemistry	"Spectral, Electrochemical, Single Crystal XRD and Molecular Modeling Studies of Azomethine and Dihydroazomethine Compounds of Supramolecular Significance"
30	700963	<b>Bhalke Daulappa Guranna</b>	ECE	"Automatic Musical Instruments Classification using Signal Processing Techniques"
31	701073	<b>Chebrolu Srilatha</b>	CSE	"Attribute Reduction using Rough Sets, Boolean Reasoning and Evolutionary Algorithms"
32	701132	<b>Dongari Rakesh Chandra</b>	Electrical Engg.	"Wind Integration Studies in Power Systems: Forecasting, Stability and Load Management Issues"
33	701327	<b>Bhookya Nagu</b>	Electrical Engg.	"Enhancement of AC-DC system stability using artificial intelligence based HVDC Controllers"
34	700809	<b>S. Srinivas</b>	Mech. Engg.	"Digital Public Distribution System (DPDS): A Case Study in Warangal District"
35	701321	<b>Venkata Reddy Mamidi</b>	Physics	"Experimental Studies on High-Temperature Measurement Using Fiber Grating Sensors"

# MASTER OF TECHNOLOGY

## CIVIL ENGINEERING

### ENGINEERING STRUCTURES

141501 AHMADSHAH ABRAHIMI  
141502 AJMAL WAHIDI  
141504 ANKIT PATIDAR  
141505 ARAVAPALLI VENKATA LAKSHMI ANUSHA  
141506 DASARI SRAVANTHI  
141507 DEBMALLYA DUTTA  
141508 FAZAL U RAHMAN MEHRABI  
141509 GAUTHAM A  
141510 JOBIN GEORGE  
141513 KISHORE  
141514 MERIGA SIVANAGI REDDY  
141515 MOHAMED ERFAD  
141516 MOHIT KABRA  
141517 MOHNISH MANDAVI  
141518 MUNDADA ASHA KUMARI  
141519 NALLURI SIVA RAMA KRISHNA  
141522 PREETAM AGADI  
141523 PUTSALA VEERENDRA KUMAR  
141524 R S S ADITYA  
141525 REDDY SAIRAM  
141526 SANOOP V S  
141528 SRINIVAS ANNE  
141529 ZEKRIA ELHAN

### GEO TECHNICAL ENGINEERING

141801 AKHIL. V  
141802 AMITH K S  
141803 ATHIRA GOPINATH  
141805 DARISI DEVIPRIYANKA  
141806 FAIJAN RAZA  
141808 LINGALA ANUSHA  
141809 MANDADI SAILESH  
141810 MUNAGA TEJA  
141811 NIRBHAY NARAYAN SINGH  
141812 PALEM LOKESHWARA REDDY  
141813 PILLI MADHU  
141814 PRADEEP RAGHU  
141815 PRASAD BASAYYA HIREMATH  
141817 S NISHANTH  
141819 SANDHYA PAI

141820 SANGEETH S SABU  
141821 SHALINI TAMAR  
141822 SHANMUGA PRIYA R  
141823 SUBHASHINI A  
141824 SUNITA BEHERA  
141825 SYAMILI SARMA

### TRANSPORTATION ENGINEERING

141701 ASHISH PARIHAR  
141702 DEVABATHINA NEERAJA  
141703 DILIP KUMAR B  
141704 DOKKA UDAY BHANU  
141706 GOGULOTH RAJARAM  
141707 KAKARA SRIKANTH  
141708 KALLEPALLI ANUSHA  
141709 KAMETY MADHURI  
141711 KONA BHARATH VARDHANA RAO  
141712 KONDA BHANU CHANDAR  
141713 KUNWAR TANVEER BHUSHAN  
141714 MAIWAND  
141715 MAYANK KUMAR CHOURASIA  
141716 MEESA BHANU KIRAN  
141717 MIDDELA MOUNISAI SIDDARTHA  
141718 MUKESH CHANDRA  
141720 SANDEL PRASHANT SHYAM  
141721 SANKALP SHRINIVAS JAHAGIRDAR  
141722 SIDHARTH BHATTACHARJEE  
141723 SINDHU KONDRREDDY  
141724 T R NITIN  
141725 THAKARE HARSHAD KHUSHAL  
141726 THOUTI REDDY VIDYAVATI  
141727 THUNGAPINDI SUHAS

### WATER RESOURCES ENGINEERING

141601 AERRA PRATHYUSHA  
141602 ALIN TREESA K  
141603 BASAVARAJ ASHOK B PATIL  
141604 DASARI SASIDHAR  
141605 GUNTU ASHOK  
141606 JADHAV SAIKIRAN  
141607 JAIPRAKASH BAIRWA  
141608 JANGA NIHARIKA  
141610 KANITHI HARSHA VARDHAN

141612 LANDA SANKARRAO  
141613 NIRMALYA CHOWDHURY  
141614 PANDE GAURI JAYANTRAO  
141615 PULIPATI YASWANTH  
141616 RAHUL PAL  
141617 ROHITH A N  
141618 SAKSHI KATARIYA  
141619 SEENU P Z  
141621 VEMPALLI PRAVEEN KUMAR REDDY  
141622 VINAY SOMASHEKHAR HUNASHAL  
141623 VUSUVANDLA VENKATA JYOTHI  
141652 ASEEM ALI PALLIPARAMBIL  
141655 DULAM SANJAY KUMAR  
141656 GANGULA KRANTHIKUMAR  
141657 GUDIBANDA PRATHYUSHA  
141658 GUMMADIVALLI SHIVA KUMAR  
141659 JITTIN VARGHESE  
141660 JUWEL BHARADWAJ  
141664 MOHAMMAD SHUAIB MOHSINI  
141665 MOYYA APPALA SWAMY  
141666 NEELAM BHAWAR  
141667 NIPPATLAPALLI NARASAMMA  
141668 NIVEDITA NAYAK  
141670 PULIMI MAHENDRA REDDY  
141671 RAPARTHI L NAGENDRA KIRAN KUMAR  
141672 RASHMI SHRIVASTAVA  
141673 RUDRARAJU SRAVANTHI  
141674 SAI PRASHANTH SRIRAMOJU  
141675 SONAM TANTUVOY

### **REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEMS**

141851 ANILESHWAR CHEKKA  
141852 BANDA SIDDARTHA  
141853 BANDI SATISH KUMAR  
141854 CHERUKURI SOWJANYA  
141855 GAURAV JYOTI DOLEY  
141856 IYTHA RAGHU  
141857 KANKARA DHANALAKSHMI  
141858 KUMARAPU KUMAR  
141859 KUMMARI USENAIAH  
141861 MODUGU SUDHAKAR  
141862 MOHAMMAD EMAL OMARI  
141865 NUKALA HEMA  
141866 P KRISHNA BHARGAVI  
141867 PRAMOD M KHOMBARE

141868 PRAVEEN KALURA  
141869 ROHIT NANDAN  
141870 SALONI JAIN  
141871 SAYED QADEER AMIRY  
141872 SHEENA NARZARY  
141873 THIYAKU S  
141874 UZMA NAZNEEN  
141875 VARSHA P B  
141876 YARRAMSETTY BALAJI  
141877 YERRAMILI SAI RAMA KRISHNA

### **CONSTRUCTION TECHNOLOGY AND MANAGEMENT**

111551 A DEEPIKA  
141551 A RESHMA MENON  
141552 ANKUR BHATNAGAR  
141553 BORAKHADE NIMISH VIJAY  
141554 DEEPAK KUMAR ATERIYA  
141555 DESHMUKH PRATHAMESH SANJAY  
141556 DHARASHREE SAHOO  
141557 DIVYA RANI PRUSTY  
141558 ENAYATULLAH HEMAT  
141562 K RAMU  
141564 KHANDLWAL GAURAV  
141565 LUNAVATH RAJESHWAR NAIK  
141567 PATIL AJINKYA PRAKASHRAO  
141568 PERAKA NAGA SIVA PAVANI  
141569 PRIYA SAIDEESHITH  
141570 RAHUL KUMAR  
141572 SHASHANK PUROHIT  
141575 UDAY NAYAK B  
141576 VELAMAKANNI SHIVAPRAKASH

### **ENVIRONMENTAL ENGINEERING**

141652 ASEEM ALI PALLIPARAMBIL  
141655 DULAM SANJAY KUMAR  
141656 GANGULA KRANTHIKUMAR  
141657 GUDIBANDA PRATHYUSHA  
141658 GUMMADIVALLI SHIVA KUMAR  
141659 JITTIN VARGHESE  
141660 JUWEL BHARADWAJ  
141664 MOHAMMAD SHUAIB MOHSINI  
141665 MOYYA APPALA SWAMY  
141666 NEELAM BHAWAR

141667 NIPPATLAPALLI NARASAMMA  
141668 NIVEDITA NAYAK  
141670 PULIMI MAHENDRA REDDY  
141671 RAPARTHI L NAGENDRA KIRAN KUMAR  
141672 RASHMI SHRIVASTAVA  
141673 RUADRARAJU SRAVANTHI  
141674 SAI PRASHANTH SRIRAMOJU  
141675 SONAM TANTUVOY

## **ELECTRICAL ENGINEERING**

### **POWER ELECTRONICS AND DRIVES**

132515 HATIBELAGAL KAVYA  
132532 SUMIT RAGHUWANSHI  
142501 ALLADI SIVA SATYANARAYANA  
142502 ANCHAL VIJAY  
142503 APPIKONDA SAI SPANDANA  
142504 ARPAN HOTA  
142505 ASHISH CHAURASIA  
142507 BANOTH PUNNAM CHAND  
142508 BANTU GANESH  
142509 BETHA SWAMI SATISH  
142510 BHUKYA ARUN KUMAR GANDHI  
142511 CHINTALA SUNIL CHOWDARY  
142512 CHINTHA AMARNATH  
142514 DEBADUTTA SAHOO  
142517 KADIYAM PRIYATHAM  
142520 M V V S S VIDYA SAGAR  
142521 MRIDUL GHOSH  
142522 NAGARJUN S  
142524 PALAGIRI MOHAMMAD ALI  
142526 PEDDI GOWRI SANKAR  
142527 PRANAYA PIYUSHA JENA  
142528 PRASOBH V  
142531 SALADI V V SATYA KRISHNA MAHESH  
BABU  
142534 SNEHALIKA  
142535 SUMON DHARA  
142536 SURASANI AVINASH  
142537 VADAPALLY HARISH  
142538 VIRENDRA KUMAR AHIRWAR

## **POWER SYSTEMS ENGINEERING**

142601 ALI JAN  
142602 AMIT KUMAR SHARMA  
142603 ANEM S SRINIVASA RAO  
142604 ANUP RAY  
142607 C PURUSHOTHAM REDDY  
142608 CHEJARLA MADHU KISHORE  
142609 D S NARESH  
142612 ESHWAR KUMAR K  
142613 G N ANANDINI BHARADWAJ  
142614 GONA PRASHANTI  
142615 ISHAN GUPTA  
142617 K JYOTISH  
142618 K V B BHASKAR  
142619 KAMAL MITTAL  
142620 KOLLI ANANTH KRISHNA  
142621 KOLLI SRI VENKATA SINDHU  
142622 LAKHENDRA KUMAR  
142623 MACHA VAMSI KRISHNA  
142624 MD SAJID ALAM  
142626 NAGIREDDY NAVEEN  
142628 NISAR AHMAD DAWLATZAI  
142630 PEMMADA SUMANTH  
142631 PRATISHTHA RAI  
142632 RATHNAM MAHESH  
142633 RAVINDRA KAUSHAL  
142634 SANKALPA PATRNAIK  
142636 SUMIT KHARE  
142638 VIDAVALURU SUDHEER

## **MECHANICAL ENGINEERING**

### **THERMAL ENGINEERING**

123618 SHATISH KUMAR  
143601 ANURAG BANSAL  
143602 ARUN SANDEEP GADIREDDY  
143604 J THIRUMALA SAI KUMAR  
143605 KARTHIK N  
143606 KUMAR AVINASH  
143607 MANISH KUMAR  
143608 MANOJKUMAR NIMMAKAYALA  
143609 MUDE RAVINDRA NAIK  
143611 RANJIT KUMAR  
143612 RAVI SINGH  
143613 RAZAT KUMAR NAIK  
143615 THEJAS S  
143616 VINOD SANGODE

## **COMPUTER INTEGRATED MANUFACTURING**

93209 RAJENDER NAMINDLA  
143551 ACHIN MADAN  
143552 AKKARAPAKA KULADEEP  
143553 AKSHYA KUMAR KASHYAP  
143554 ASHISH YADAV  
143555 BANDARU RAGHU  
143556 BODDUPALLY HIMAJA  
143557 DANDUK CHAITANYA CHANDRAKANT  
143558 DODDA SIREESHA  
143559 GOURAV TIWARI  
143560 NIRANJAN NANUBALA  
143561 NITIN KULSHRESHTHA  
143562 PERKA PARASHURAMULU  
143563 ROHAN DOLEY  
143564 SANIKOMMU RAJASHEKHAR REDDY  
143565 SEEKALA HARITA  
143566 T VASANTHAN  
143567 VALLURU NISAR AHAMED

## **MANUFACTURING ENGINEERING**

143501 BINNET.B.SAM  
143502 CHINTAKRINDA LEELA PRITHVI RAZ  
143504 DADI VARHALA NAIDU  
143505 GULLIPALLI SAGAR  
143507 MAHESH YADAV  
143509 NAGALLAPATI VISHWANATH  
143510 NIKHIL M THOPPIL  
143511 PALLE SHARATH CHANDRA  
143512 PREM PRAKASH  
143513 PUPALA ANAND  
143514 RAJESHIRKE DHIRAJ SHIVAJI  
143515 SRIVIDYA NALLI  
143516 SUSHANTO SARKAR  
143517 TAVVA KRISHNA MURTHY

## **ADDITIVE MANUFACTURING**

143801 BOGGARAPU VASAVI  
143802 GAURAV KANT  
143803 JINOOP A N  
143804 JOSHI ADWAIT CHANDRAKANT  
143805 MADHU M N  
143806 MALLAVARAPU ARJUN  
143808 RAHUL SURESH KURUP

## **AUTOMOBILE ENGINEERING**

143702 ANKURAN KEOT  
143703 ARPAN JAIN  
143704 ARUN RAJ S R  
143705 BAILADUGU NARENDRA  
143706 BOGASAMUDRAM ANITHA REDDY  
143707 DHRUBJYOTI BARUAH  
143708 DIGVIJAY SINGH  
143710 KUMMARA VISWANATH  
143711 MESHARAM MOHIT MAROTRAO  
143712 NITESH TYAGI  
143713 PRANEET RAVINDRA KUBER  
143714 PRITAM KUMAR  
143715 RUDRA NATH SINGH  
143716 SILVI LIRIL DHIRAJKUMAR  
143717 SUSHIL KUMAR

## **MATERIALS AND SYSTEMS ENGINEERING DESIGN**

143751 ADIL MOHAMMED.V.S  
143752 CHILATE VAIBHAV ASHOKRAO  
143753 DEVALLA PULLAIAH  
143754 ELRIN M JOSE  
143755 JALLI PHANI KUMAR  
143756 KULKARNI DIPAK RAVINDRA  
143757 MADDELA NARENDER  
143758 MAHAPATRO KHIROD KUMAR  
143759 NARRA RAHUL  
143760 NISSANKARARAO KAVYA  
143761 SANKINENI RAKESH  
143762 SHWETHA M  
143763 VARANASI SAI HARSHA

## **MACHINE DESIGN**

143651 ABHINAV KUMAR  
143652 BATNA RAJASEKHAR  
143653 GARVIT SAXENA  
143655 MAHAJAN PRASAD SUNILRAO  
143656 MAHESH SHARNANGAT  
143657 MANOJ PANCHAL  
143658 MINUGU OM PRAKASH  
143661 PAUL JOSEPH  
143664 SAAD ANWAR AHMED  
143665 SAJJAN SINGH BAJIYA  
143666 SOUMYARANJAN GURU  
143667 VIVEK JANU

## **ELECTRONICS & COMMUNICATION ENGINEERING:**

### **ELECTRONICS INSTRUMENTATION**

144501 BODADE RUPESH BHAURAO  
144502 CHAITANYAKUMAR  
144503 DIKKOLU SANTHAN KUMAR  
144504 DUSHYANT NAIK  
144505 INDLAMURI HEMANTH KUMAR  
144506 JADHAV YOGESH  
144507 JIGYASA POPAT  
144508 KATTELA SURESH BABU  
144509 NEERUDI CHANDU KUMAR  
144510 PATIL RAVIKANT PRABHAKAR  
144511 POORNA RAM REDDY  
144512 RAJA RAMA CHANDRA RAO  
144513 RAMA MAHINDRA REDDY PULI  
144514 SAMINENI VIDYA SAGAR RAO  
144515 SHAIK SHAHJAHAN  
144516 SHARANAPRASAD  
144517 SUBHANKAR KOLAY  
144518 UPPU BHAVANA  
144519 VADLURI PRASHANTH KUMAR  
144520 VARUN K  
144521 VEERABATHINI SRINIVAS

### **VLSI SYSTEM DESIGN**

144551 B S ADITHYA  
144552 BUCHHIGALLA RAVI KUMAR  
144553 DHARAVATH SHOBHAN BABU  
144554 GHANSHYAM PANDEY  
144555 KANIMELA PRADEEP KUMAR  
144556 MAHESH GUPTA  
144557 MAHIPALA DURGAPRASAD  
144558 MUNDE AMOL BABASAHEB  
144559 P SIVA PRASAD  
144560 PANUGANTI GANGASAGAR  
144561 POTHULAPALLY PREM KUMAR  
144562 PRATIBHA KUMARI  
144563 RAYABARAPU PARTHAVY  
144564 RISHABH SAO  
144566 SHELKE CHANDRAKANT SANTOSH  
144567 SNEHA KUMARI  
144568 VODNALA SANTOSH  
144569 YERUBANDI MANIKRISHNA NAGA  
VENKATESH

## **ADVANCED COMMUNICATION SYSTEMS**

144601 ALESHVARAM PRASHANTH KUMAR  
144602 CHAUDHARY MOHAMMED AHSAN  
SAMNAN  
144603 CHEPURI SAMPATH KUMAR  
144604 DADI SRILATHA  
144605 EDURU HEMANTH KUMAR  
144606 GADDAM SWAROOP KUMAR  
144607 K PRUTHVI KRISHNA  
144608 KONAM HARISH  
144609 KUNSOTH PRAMIL  
144610 MAHESH BABU K  
144611 MALOTHU VIJAYKUMAR  
144612 MAMILLA CHANDRA SEKHAR  
144613 P JAYARAMIREDDY  
144614 POCHA CHAKRADHAR REDDY  
144615 PRADEEP KUMAR  
144616 RACHAMALLA MADHURI  
144617 RAGHAVENDRA T V  
144618 REDDI ASHOK KUMAR  
144619 ROSALI MOHANTY  
144621 SIPRA BEHERA  
144622 VAIBHAV GUPTA  
144623 YARRAPATRUNI V SAI BHAGEERATH

## **METALLURGICAL AND MATERIALS ENGINEERING**

### **INDUSTRIAL METALLURGY**

145501 AMIT KUMAR  
145502 AMPOLU TEJASREE  
145503 ASHOK ROY BOCHU  
145504 BHASKARANAND BHATT  
145505 HATTALE RAVIKANT SANGAPPA  
145506 JWALA SINGH MANDLOI  
145507 KANDRA VARAPRASAD  
145508 KONDAPALLI VENKATA ASHISH  
SRIVATSAV  
145509 KONDETI AKSHAY SAI  
145510 KUNA PRADHAN  
145512 LOKENDRA KUMAR KATIYAR  
145513 MANISHANKAR TONGARIYA  
145514 MANOJ KUMAR  
145515 NAND KISHORE  
145516 RAMA KURTHI VEERA BABU  
145517 RISHABH KINDO



145518 SANDEEP YADAV  
145519 SAURAV RAJ  
145520 VIGNESH RAJA S

### **MATERIALS TECHNOLOGY**

145551 DEVESH SINHA  
145552 GAJULA GOWTHAMI  
145553 GOLLAPALLI NANI  
145554 HIMANSHU RAI  
145556 MANISH KUMAR GUPTA  
145557 MANISH KUMAR NAYAK  
145558 MOOD VIDHISH NAIK  
145559 PANKAJ SINGH  
145560 PARABATINI SHRUTI  
145561 RAMA MANOHAR SAMUDRALA  
145562 SAI MANEESH K  
145563 SALUGU SRAVAN  
145564 SAMALA VENKATA SAGAR KUMAR  
145565 SANJU JACOB FRANCIS  
145566 SASHANKA AKURATI  
145567 SOMDUTT SAHU  
145568 SUJITH PHILIP  
145569 YADAVILLI PRABHAKAR

### **CHEMICAL ENGINEERING**

#### **COMPUTER AIDED PROCESS AND EQUIPMENT DESIGN**

146501 ANKIREDDY PRUDHVINATH REDDY  
146502 KAMBLE ASHWIN RAMESH  
146503 KAMPALLI SAGAR KUMAR  
146504 KAVITHA G MENON  
146505 KOMMAREDDI NEELIMA CHOWDARY  
146506 KUNCHAM RAVI TEJA  
146507 M GOKUL  
146508 MADHAVA REDDY HARITHA  
146509 MANJULA P  
146510 MANOKARAN V  
146511 MUKKERA VAMSHI KRISHNA  
146512 ROHITH R.NAIR  
146513 SATHISHKUMAR N  
146514 SHAMBHULINGAPPA N  
146516 SUSHMITA SATI  
146517 URVASHI BHIVGADE

### **COMPUTER SCIENCE & ENGINEERING**

#### **COMPUTER SCIENCE & ENGINEERING**

147501 AKEWAR CHANDRAVIKAS RAJARAM  
147502 ANJALI M B  
147503 CHARU LATA OJHA  
147504 CHENNA RAJESH  
147505 DEEPAK  
147506 DESHMUKH SUMIT GAJANANRAO  
147507 JIVANI HARDIKKUMAR CHIMANBHAI  
147508 KASARANENI RAMYA  
147509 MOUSTAFA NAJM  
147510 NAVAGHARE SNEHAL ARUN  
147511 NAVNEET SINGH  
147513 ROHIT KUMAR TIWARI  
147514 SAURABH SHARAD MEHTA  
147515 SONI NIKUNJ PRAVINCHANDRA  
147517 TANGEDIPALLI BALAKRISHNA  
147518 UNADKAT KHILAN VINAY BHAI  
147519 WAGHMARE KUNAL DEVIDASJI

#### **INFORMATION SECURITY**

147552 ANIRBAN KARMAKAR  
147553 BABU SINGH  
147554 CHARPE PANKAJ PANDHARI  
147555 CHAUDHARY SUNDARAM GUPTA  
147556 DEEPIKA MESHARAM  
147557 GUNTI ASHOK  
147558 KAVITA RATHORE  
147559 LAD DEVENDRA DATTATRYA  
147560 LALIT SAPELA  
147562 NIKITA NEEMA  
147563 PAPPALA SWAMI NAIDU  
147564 PATEL ANKUR HEMENDRA  
147565 PATHAN HAMIDKHAN HAYATKHAN  
147566 PILLI UDAY  
147567 PITRODA HIREN KISHORBHAI  
147568 SAUMYA MITTAL  
147569 SHAH SEJAL BHARATKUMAR  
147570 SUKANYA SAMANTA

### **SCHOOL OF MANAGEMENT**

#### **MASTER OF BUSINESS ADMINISTRATION**

148901 ADAPA SAMBARAJU  
148902 ADITYA GUPTA

148904 BAIRI AKSHARAPRIYA  
148905 BALAKA DEKA  
148906 BHUPELLE TEJ  
148907 BISWAS  
148909 CHANDA SANTOSH KUMAR  
148911 CHELLAREDDI PRANEETH  
148912 CHINTA SNEHA  
148913 D SRUJANA  
148914 DASIKA LAKSHMI PRATHYUSHA  
148915 DOURE PRANEETH KUMAR  
148916 EAGA NISCHALA  
148917 ERUKULLA SRINIVAS  
148918 GANGULA THULASI REDDY  
148919 GEDELA KAVYA  
148920 GIRIRAJ MANTRI  
148921 GIRIREDDY MADHURI  
148922 GRANDI RAMADEVI  
148923 JADHAV TEJASWINI  
148924 JAYANT DIXIT  
148925 JOSYULA MADAVA VALLI SRISHARADA  
148926 K C Y SRUTHA KEERTHI  
148929 MALLAVELLI POOJITHA  
148930 MOHAMMAD PARVEZ SHEIKH  
148931 MUPPANI BHARATHRAM REDDY  
148932 N V NAGENDRA BABU  
148933 NISHI VYAS  
148934 PAMULAPARTHY YESHASWINI  
148935 PATHURI NITHYA REDDY  
148937 PONNALA MOUNIKA  
148938 PUSHPIKA VYAS  
148939 RAJDEEP BANERJEE  
148940 RAJESH JULAPELLY  
148941 RAMIDI PRAMOD KUMAR  
148943 SHAIK YUNUS WAQUAR  
148944 SMRITI SINGH  
148946 SRAVANTHI BANOTH  
148947 SREERAMULA DANIEL JAYAKUMAR  
148948 SRIRAMOJU JYOTHI  
148949 SURABATTULA SAIHARITHA  
148950 SWAPNA YELDANDI  
148951 VEERUBHOTLA VANDANA

#### **MASTER OF COMPUTER APPLICATIONS**

137901 ALOK SINGH  
137902 ANKIT KUMAR  
137903 ANUJ KUMAR MISHRA

137904 ANUJA KARANDIKAR  
137905 ANUKOOL SHRIVASTAVA  
137906 ANURAG MISHRA  
137907 ASHISH GURJAR  
137908 CHANDAN GUPTA  
137909 DEBASHIS SINGH  
137910 HEMANT THAKUR  
137911 JYOTI CARPENTER  
137913 KHUSHBOO JASMINE  
137914 MADHURI MANGAL  
137915 MAHENDRA SAHU  
137916 MANISH HEERANI  
137917 MANISH PATEL  
137918 MANISH SINGH CHANDEL  
137919 MAYANK KATIYAR  
137920 MOHAMMAD ADIL  
137921 MOHINISH KUMAR  
137922 NEHA JAIN  
137923 NEHA SHARMA  
137924 PAVAN KUMAR YOGI  
137926 RAHUL KUMAR  
137927 RAJ KUMAR KHARWAR  
137928 RAJU KUMAR GOND  
137929 RAKESH SHARMA  
137930 SACHIN KUMAR JAIN  
137931 SALONI FARKYA  
137932 SANDEEP KUMAR  
137933 SANTOSH KUMAR  
137934 SARIKA GUPTA  
137935 SAURABH JOHARI  
137936 SHASHWAT KULDEEP SHARMA  
137938 SONICA BATHIJA  
137939 SUJATA KUMARI  
137940 SUNIL KUMAR  
137941 UDAY PRATAP MAURYA  
137942 VICKY KUMAR VERMA  
137943 VISHAKHA KUMARI

#### **MASTER OF SCIENCE (TECHNOLOGY)**

##### **PHYSICS**

#### **ENGINEERING PHYSICS (ELECTRONICS)**

135901 A K S S V PRIYANKA  
135903 M RAMYAKRISHNA  
135904 S APARNA  
135907 BURRA NARESH

135908 JEEDI KARUNAKAR  
135911 N S JAGADISH CHANDRA  
135912 NYSHADHAM SRI VISHNU PRAKASH

### **ENGINEERING PHYSICS (PHOTONICS)**

135905 AMIRUL HASAN  
135906 BISWAJIT SARKAR  
135909 MANUKONDA ASHOK  
135910 MUDAMALA MAHESWARA REDDY  
135913 PYLA LOVA CHITTI BABU  
135914 S MANJUNATH REDDY  
135915 SAURJYA SEN  
135916 SIMHARAJULA PRAJAPATHI

### **MASTER OF SCIENCE**

#### **CHEMISTRY**

##### **ORGANIC CHEMISTRY**

146901 AMIT SHARMA  
146902 BISWAJEET SAHU  
146903 G SIVA PARWATHI  
146904 HARSH MAHESHWARI  
146905 I SRI NIHARIKA  
146906 KALIVELA ANNIKA  
146907 KRISHNA PRASAD  
146908 KUCHANA SRAVANTHI  
146909 L DHANANJAYA ACHARY  
146910 MANDAPATI BHARGAVA REDDY  
146912 MANDHA MAHESAWARI  
146913 MOHD ASIM  
146914 MYDAM SUKANYA  
146915 PALLEPOGU PAVANI  
146916 RENU YADAV  
146917 RUDRARAPU ARAVIND  
146918 SANDEEP GUDIKANDULA  
146919 SINGAM MANEESH KUMAR REDDY  
146920 VALLAPUREDDI SURESH KUMAR  
146921 VARKOLU VARALAXMI

##### **ANALYTICAL CHEMISTRY**

146951 AMALAKANTI HARISH ANE  
ADINARAYANA  
146952 AMBALA MAMATHA  
146953 CHAVALI N S S VENKATARAO

146954 JNANDEEP PHUKAN  
146955 KALLEPALLI GOVINDU  
146956 KATTA VAMSI  
146957 MOHAMMAD NAZMA  
146958 P DIVYA  
146959 PABBU SNEHALATHA  
146960 PAPPU SAMHITA  
146961 PENDLI NITHYA CHANDRA  
146962 POOJA PRITISRI TRIPATHY  
146963 RAYALA KRISHNA PRIYANKA  
146964 SHEELAM MADHAVI  
146965 SYPIREDDI SRINIVAS  
146966 TALLA RANADHEER  
146967 TANDAVA VENKATA SIVA RAMA KRISHNA  
146968 VARANASI PALLAVI  
146969 YATA NAGESH

#### **MATHEMATICS**

##### **APPLIED MATHEMATICS**

144901 AJAY KUMAR GUPTA  
144903 AMRUTA SHIVANGI  
144904 ARUMUGAM KRISHNAVENI  
144905 ATUL KUMAR SHRIWASTVA  
144906 BALLA PRASHANTHI  
144907 CH SOWMYA  
144908 CHOWDAM SREELAKSHMI  
144910 JANGILI NAKSHATHRA  
144911 KRISHAN KUMAR  
144912 KULDEEP  
144913 NEHA BUDHIRAJA  
144915 PRITIKA SODHI  
144916 RAM BHARGAVI  
144917 SACHIN KUMAR  
144918 SANCHEETA CHAUDHARI  
144920 SUBHABRATA RATH

##### **MATHEMATICS AND SCIENTIFIC COMPUTING**

144952 GUNDA MOUNIKA  
144954 JAKKOJU SRUTHI  
144956 KIRUTHIKA C  
144957 MADDURU MAHESWARI  
144960 NEHA SHARMA

144961 PANDI SATYA  
144962 POTSHANGBAM NGAUBALEN CHEIBUBA  
144963 PREETIKA SHARMA  
144964 ROHIT PRAKASH PANDEY  
144965 SUMAN PRASAD  
144967 TEJASWINI V V  
144968 VEERAMANENI JYOTHI

## **BACHELOR OF TECHNOLOGY**

### **CIVIL ENGINEERING**

101171 SYED SHAH MOHAMMED HUSSAIN  
111125 KARRA RAHUL REDDY  
111143 RENTALA THARUN  
111157 FAUSIO FERNANDO SUFIANO ALY AGY  
111217 GAURAV PUSHKAR  
111228 KINLEY TSHETEN WANGCHUK  
111257 MARTHA SHARATH  
121101 AADHAR SAXENA  
121102 ABHISHEK MEENA  
121103 ADARI SRIRAM  
121104 AKASH GUPTA  
121105 ALTHAF ROSHAN KAKKENGAL  
121106 AMRITPAL SINGH  
121107 ANUPAM PRAKASH  
121109 BANALA BHANU PRASAD  
121110 CAMILA DO CEU LANGA  
121111 CHANNAMALLU SAI SNEHA  
121112 CHITYALA PRANEETH KUMAR  
121113 CHRISTIEN ABRAHAM  
121115 DHIRAJ KUMAR  
121116 DIPTANSHU MANDAL  
121117 G NAGA TEJA  
121118 GARLAPATI BHAVANA REDDY  
121119 GAURANG DIXIT  
121120 HARSHIT SAHU  
121121 JOGA VENKATA KRISHNA KANTH  
121122 K RAVI CHARAN  
121124 KADIYAM NAGA VENKATA DURGA NAVYA  
121125 KANCHAM RAJASEKHAR REDDY  
121126 KANWAR LAL  
121127 KAPIL KUMAR  
121128 KARRI VENKATA PHANI SANDEEP REDDY  
121129 KASIREDDY BHAVANA  
121130 KHANDU WANGMO

121131 KOTHA SADA SHIVA  
121133 LEKNATH PRADHAN  
121135 MANNE NAVEEN  
121137 MON BAHADUR SUBBA  
121138 MUNNANGI BANUPRAKASH REDDY  
121139 NALLA NIKHITA  
121141 NICITEGETSE OSCAR  
121142 NIDUMOLU S R RAJA SEKHAR  
121143 NISHANT SINGH  
121144 NTUNGANE MARIE LAINE  
121146 PHUNTSO  
121147 PRATHAM JAISWAL  
121148 RAJEEB SINGH  
121149 RAJESH GHALLEY  
121151 ROHIT KUMAR  
121152 SAKALABAKTULA ANKITHA  
121153 SALA MANI SHANKAR  
121154 SANDEEP KUMAR  
121155 SANGAY TEMPA  
121156 SARANSH GARG  
121157 SAYED YAQUB  
121158 SHRUTI BANSAL  
121159 SHUBHAM BARANWAL  
121160 SUPRATIK KHANDLWAL  
121161 SUSMITA GOLI  
121162 UTKARSH RAWAT  
121163 VEDANSH SINGH  
121164 VINAY KUMAR PATEL  
121165 VISHAL BENIWAL  
121166 YESHI PHUNTSO  
121201 AAKASH MISHRA  
121202 ABHINAV AYAN  
121203 AGNES TERESA PEDRO SITEO  
121204 AJAY KUMAR HARJANI  
121205 AMAR AJIT NAIR  
121206 AMIT SHARMA  
121207 ANURAG KUMAR  
121208 ARUN DEVERA  
121209 BHUPENDRA GURJAR  
121210 BURDE VIVEK NARENDRA  
121211 CHETEN TSHERING  
121212 CHIKATIMALLA BHARGAV  
121213 CHUME PETER NHANOMBE  
121214 DEVENDRA DHAKAD  
121215 DHIRENDRA YADAV  
121218 GANGUPALLI MANSOOR VALLI  
121219 GARIJA SARANSH

121220 GAURAV JOSHI  
 121221 GORLE DINESH KUMAR  
 121222 JAGATI PAVAN KUMAR GOUD  
 121223 JAY PRATAP  
 121224 JOSE HUMBERTO ERNESTO  
 121225 JOSEPH JOAS  
 121227 KADIWAR MIHIR THAKARSHIBHAI  
 121228 KANDAGATLA AKHILA  
 121229 KARAN DAS  
 121230 KARMA PELDON  
 121232 KESIREDDY VAMSHI KRISHNA REDDY  
 121233 KINZANG TSHERING  
 121234 KUNDA TEJESH REDDY  
 121235 KUSUM SUBEDI  
 121237 MANPUR ANJANESHWAR  
 121238 MAZIINA DERICK  
 121239 MILLO UTTUNG  
 121240 MOHAMMAD HASHIM YASA  
 121241 MURARI KUMAR DAS  
 121242 NAMGAY TSHERING  
 121243 NEELI YESHWANTH SAI  
 121244 NENWASSE BASILIO MANJATE  
 121245 NIDUP TSHERING  
 121246 NISCHAL PRASAD NHUCHHE PRADHAN  
 121247 PANKAJ SHARMA  
 121248 PETER SAMDRUP  
 121249 PORANDLA SAIRAHUL  
 121250 PUSHPENDRA SINGH  
 121251 RAHUL KUMAR AGRAWAL  
 121252 RAMESH GHALAY  
 121253 RAVI KUMAR CHOUDHARY  
 121254 SADU APOORVA  
 121255 SAI DAYITVA GAUR  
 121256 SAMINENI SOUMYA RANI  
 121257 SAMPATHI RAGAVENDRA REDDY  
 121258 SANJANA KATRAGADDA  
 121259 SANJANA R  
 121260 SHERAB JORDEN  
 121261 SHERUB LODAY  
 121262 SHUBHAM DADHICH  
 121263 SOUMYA RANJAN HARICHANDAN  
 121264 THINLEY CHODEN  
 121265 TIRLANGI VINOD KUMAR  
 121266 VIKI THAPA  
 121267 VIKRAM KUMAR RAJAK  
 121268 VISHAL PATIDAR  
 121269 YUDEN TSHOMO

## **ELECTRICAL & ELECTRONICS ENGINEERING**

102171 THALLAPELLI SPANDANA  
 112114 CHENGALA SANDEEP  
 112127 MADIGA SHARADAMMA  
 112212 BOTCHU VIJAYA SPANDANA  
 122102 AKASH SUTHAR  
 122103 ALLU SAI HANEESH  
 122104 AMIT GUPTA  
 122105 ANSHUMAN UPADHYAY  
 122106 AUSALI MEHER MANOJ  
 122107 AZHAR HUSSAIN  
 122108 BHUKYA SANTHOSH KUMAR  
 122109 CHAMA VENKATA MANJUNATHA REDDY  
 122110 CHITRESH SIHAG  
 122111 CHUKKA PRIYANKA REDDY  
 122112 DEEPA LAKSHMI  
 122113 DIVYA RAMAKRISHNA NALLABILLI  
 122114 FARHEEN ABBAS DAIRKEE  
 122115 GAURAV DHAREWAL  
 122116 GOLDY ADMANE  
 122118 JYOTHSNA P B  
 122119 KANDI PRANAV VARDHAN  
 122120 KAPIL SINGH RATHORE  
 122121 KARNIK NEEL NITIN  
 122122 KARRI VIJAYA BHASKARA RAMA REDDY  
 122123 KAVALI RAVALI  
 122124 KOTHAPALLI VEERABHADHRA RAO  
 122125 KRISHAN KUMAR  
 122126 KUMAR KUSHAAL KRISHNEEL  
 122127 LIMISI ALUSAH MICHEAL  
 122128 MOHAMMED ABDUL NAUMAN MOIZ  
 122129 MUKESH KUMAR  
 122130 MULPURI L N SAI KRISHNA  
 122132 NAMBALA RAMSAI  
 122133 NEMALIKANDLA SNEHA  
 122134 NOAH JACOB KALEEKAL  
 122135 ORUGANTI BALA GOPAL  
 122136 PANKAJ  
 122137 PENAGANTI GOPI  
 122139 PRATISHWAR BHARTIYA  
 122140 PRIYANKA GUPTA  
 122141 RAHUL SINGH  
 122142 RAMAVATH VIJAY KUMAR  
 122143 ROUSHAN KUMAR  
 122144 SATISH CHANDRA VERMA

122145 SENORITA GHOSH  
122146 SHREYA PRAKASH  
122147 SHUBHAM DHIMAN  
122148 SONAM KUMARI  
122149 SOURAV MAJI  
122150 SUNIL KUMAR  
122151 SUYASH BHAKTA MATHEMA  
122152 THOMAS REGINALD PELLAH  
122154 TUSHAR SINGHAL  
122155 VARSHA MEENA  
122156 VINAY RATHORE  
122157 VIRESH SINGH  
122158 VISHWA TEJA SEEPATI  
122159 YELAKA VENKATA RAVI RAJA REDDY  
122201 ABHINANDA SABUI  
122202 AKSHAT JAIN  
122203 AMIT BHARDWAJ  
122204 ANKIT TAYAL  
122205 APTE PRAMOD MILIND  
122206 AVINASH GHIMIRE  
122207 BHARATH CHINTAKAYALA  
122208 CHALUMURI INDRAJA  
122209 CHINTAMANENI SAI CHARAN TEJA  
122210 CHOUDAVARAM RAGHAVENDRA  
122212 DEVANI JOSHI VEERA PRABHU  
122213 EPPALAPALLY SUSMITHA  
122214 G VINAY KUMAR REDDY  
122215 GODIANA HAGILE PHILIPO  
122216 GURUGUNTLA SWAMY  
122217 JAY BARDHAN  
122218 KALIVARAPU VINOD KUMAR  
122219 KANNEGUNDLA SHARATH  
122220 KARAVATI BALAJI  
122222 KAVALI MEGHANA  
122223 KOMMINI VIDYA SRI  
122224 KRIS LOU D COSTA  
122225 KRITESH ABHISHEK  
122226 KUNAL CHOUDHARY  
122227 MAJETY AKHIL  
122228 MOHIT KUMAR  
122229 MUKESH KUMAR BAIRWA  
122231 NALLA VISHWAS  
122232 NAMIREDDY JAYABHARATH REDDY  
122233 NIKHIL MILIND GURUJI  
122234 NUTHETI SRIVATSAV  
122235 PANCHETI YOGESH  
122236 PEDDAIAHGARI NIHARIKA

122237 PRANEETHA SANNIDHANAM  
122238 PRATEEK YADAV  
122239 PRAVEEN KUMAR  
122240 PULIPATI MADHU SUDHAN GUPTA  
122241 RAJENDRA KUMAR MEENA  
122242 ROBBI SUNDEEP  
122243 S SARVESH KUMAR  
122244 SAURABH KUMAR  
122245 SHIVAM SARAWAGI  
122246 SHRIYA GUPTA  
122247 SHUBHAM DOSHI  
122248 SOUMMYA ROY  
122249 SREYASHI NANDY  
122250 SURINENI SOUMYA  
122251 TANGIRALA DIVIJA  
122252 TIRUVESALLOOR RAMESH APARNA  
122254 VAIBHAV KUMAR SINGH  
122255 VIKAS KANT MEHRA  
122257 VISHNU KUMAR DAS

## **MECHANICAL ENGINEERING**

103229 MALLA SAMEER SANKAR  
113146 SALANA RAJESH  
113258 GURRAM RAVIKANTH  
123101 A LOHITH NAIK  
123102 ABHISHEK BADWAL  
123103 ADITYA KUMAR AGARWAL  
123104 ADITYA SHINDE  
123105 AJAY SINGH  
123106 AKASH SHRIVASTAV  
123107 ALLAM RAJ KUMAR  
123108 AMAN JAIN  
123109 ANIRBAN JYOTI CHAKRAVORTY  
123110 ASHISH KUMAR MAURYA  
123111 ASHISH VIJAY  
123112 AVYANSH KAPOOR  
123114 BHARAT RAVI SHANKAR  
123115 BODA MANISH KUMAR  
123116 CHILUKURI BHASKAR  
123117 DEEPAK KUMAR KUSHWAHA  
123118 DUBEY SRINIVAS PRADEEP  
123119 GAURAV PESWANI  
123120 GONE RAJASHEKER  
123122 HANISH PATURI

123123 INDRANEEL MAHANTI  
123124 JOHN ANTONY MISQUITH  
123125 KADUMULA ANIL KUMAR  
123126 KISHOR KUMAR SEVADA  
123127 KUMAR NIHAL  
123128 KURSENGA SURYA CHANDRA  
123129 MAJID IQBAL KHAN  
123130 MANISH GAUTAM  
123131 MEESALA THARUN KUMAR  
123132 MOHAMED SHAIKH QAMAR ALI HASAN  
123133 MUKESH KUMAR SINGH  
123134 NALLAPANENI MANEESH  
123135 NEERAJ DUBEY  
123137 PATCHIPULUSU V N S S KRISHNA  
SIDDHARTHA  
123138 PEDDADA AJAY KUMAR  
123139 PRAMOD KUMAR  
123140 PREETAM KUMAR  
123141 RAHUL KUMAR GIRI  
123142 RASIK AGRAWAL  
123143 ROHIT CHOWDHURY  
123144 SAURAV KUMAR  
123145 SHIVAM BAHUGUNA  
123146 SHIVESH KUMAR  
123147 SOGALA PRATHAP  
123148 SUDIPTA RANJAN SAHA  
123149 SUMIT ANMOLE TIRKEY  
123150 SWAPNIL CHANDRAKAR  
123151 TACHTODE SAGAR NAMDEV  
123152 TUSHAR ARORA  
123153 UMAIR MOHD ZUBAIR SAIT  
123154 VEMULAPALLI PHANI TEJA  
123155 VIVEK KUMAR PANDEY  
123156 YELURIPATI SRIVATSA  
123202 ADITYA KUMAR  
123203 ADITYA RITHVIK NARRA  
123204 AJAY SHUKLA  
123205 AKASH NANARAO MANE  
123207 ALLAN EAPEN REJI  
123208 AMAN KHARYA  
123209 ARVIND KUMAR SRIVASTAVA  
123210 ASHISH KUMAR YADAV  
123211 ATTALURI RAMA KRISHNA MANASA TEJA  
123212 BADDAM MOURYA KARAN REDDY  
123213 BANGARU ABHINAV TEJESH  
123214 BOBBILI BALA KRISHNA  
123215 CHANDRASEKHAR KOTYADA  
123216 CHOPAWAR PIYUSH RAJENDRA  
123217 DESHPANDE CHINMAY SUNIL  
123218 GANTA PRANEETH KUMAR  
123219 GEEREDDY NITESH KUMAR REDDY  
123220 GUNDETI SAI TEJA  
123221 HARSHIT RAJPUT  
123222 JITIN MANNAR  
123223 K DIPANSHU DAYAL  
123224 KATARE NAVEEN KUMAR  
123225 KONDAPARTHY SAI VISHNU VARDHAN  
123226 KUNCHALA VENKATA RAMA RAO  
123227 M GOUTHAM  
123228 MALLALA SAI TEJA REDDY  
123230 MEKALA NAGA DURGA RAJESH KUMAR  
123231 MOHIT GAUTAM  
123232 MUNDA KAMLESH SANKARSAN  
123233 NANDIGAMA BHARGAV  
123235 PALTHYA VASANTH  
123236 PAWAN KUMAR CHOUDHARY  
123237 PEDDAREDDYGARI LALITH MADHAV  
123238 PRATEEK SINGH  
123239 PRIYADARSHI CHETAN  
123240 RAJAT KUMAR  
123241 RAVULA NIKHIL  
123242 SANA V V S S VAMSI KRISHNA  
123243 SHAHNAWAZ HUSSAIN  
123244 SHIVAM KUMAR SINGH  
123245 SHUBHAM GAJANAN PATIL  
123246 SOURADEEP ROY  
123247 SUMAN SHAH  
123248 SUSHIL KUMAR SAINI  
123249 SYED FAISAL  
123250 TALARI VAMSI KRISHNA  
123251 UDAY PRAKASH  
123253 VENKATA VENU SAI PHANI RAM  
BABBEPALLI  
123254 YALLA MOHAN KRISHNA

## **ELECTRONICS AND COMMUNICATION ENGINEERING**

104130 LEELA KRISHNA GULLAPALLI  
104206 ATHOTA VIJAY BABU  
104220 GUGULOTH MUKESH CHANDRA  
114240 PANDI SUNDER SRUJAYANTHKUMAR  
114248 RAVI KUMAR MANDAL

124102	ABHIRAM DINAHAHI	124156	SULAV ADHIKARI
124103	ABHISHEK AGGARWAL	124158	TAVVA NAGA RAJA KISHORE KUMAR
124104	ADIT VIKRAM SINGH	124159	UBBALA VENKATESH
124105	AJAY MITTAL	124160	VEERABATHINI VIKAS VYKUNTHAM
124106	ALI HASAN ADNAN KHAJA	124161	Y SAI SOURABH
124107	AMGOTH LAKSHMI PRASANNA	124162	SONAL SINGH
124108	ANANYA AGRAWAL	124201	ABHILASHA AGARWALA
124109	ANUPAMA MURALEEDHAR	124202	ABHISHEK AGARWAL
124110	ARINDAM ROY	124203	ABHISHEK UPADHYAY
124111	ARUNODAY DAS	124204	ADITYA RUDRASISH ROY
124112	ASMA SIMEEN	124205	AKASH SHAW
124113	AYUSH AGARWAL	124206	AMAN KUMAR SATLE
124116	CHAVAN AARTI MAROTI	124207	AMIT AGRAWAL
124117	DASARI RAVIRAJ	124208	ANMOL SHAH
124118	DILEEP SINGH HARIOUDH	124209	ANURAG KUMAR
124119	DURGA PRASAD DANGI	124210	ARUN KUMAR BAKURUPANDA
124120	ENGALA DHEERAJ KUMAR	124211	ASHISH SINGH PATEL
124121	GADUPUDI SARATHCHANDRA	124212	AVADHOOTHA SRI GREESHMA
124122	GALI LALANA	124213	BATCHU SUDHEER KUMAR
124123	GAUTAM	124214	BIKASH PODDAR
124124	GOLLA AKHIL KUMAR	124215	CHAITANYA NAIK RAMAVATH
124125	GUNDIMEDA SATYA SAI KRISHNA PRIYA	124217	DHEERAJ KUMAR RAMCHANDANI
124126	IMMADISETTY BHASKAR	124218	DOBBALI SAI VAMSHI
124127	JAI SHARMA	124219	EMANI RAJA
124128	JIVESHJEET SINGH BRAR	124220	GADDALA SATISH CHANDRA
124129	K ABHILASH	124221	GAJAM KSHITIJ DEORAO
124130	KANDURU VENKATA SESA SAI SUSHANTH	124222	GANDRA ANUP KUMAR
124131	KOINENI TARUNSAI SIDDARTHA	124223	GODI SREEMITRA
124132	KOLLI SRIKANTAH PRASAD	124224	GOLLA MADHURA
124134	KUSHAL BANERJEE	124225	GURRAM VINAY KARTHIK
124135	MADDULA SAVITRI SWAPNA	124226	INTI RATNAKAR
124136	MANASWI AMALANADHAN	124227	JALAJ SHARMA
124137	MEHBOOB ELAHI	124228	JULAKANTI SAI GOWTHAM
124138	NALLANTI SOWMYA	124229	KADIMI VINAY KUMAR
124139	NAVEEN KUMAR CHILAKALA	124230	KETTE VENKATA SURYA DEVARA SAI RAM CHARAN
124140	NINAD A WANKAR	124232	KOLLU MENAKA
124142	PALLE ROHITH KUMAR	124233	KSHEERASAGAR THARUN KUMAR
124143	PEEYUSH KUMAR SINHA	124234	MADDIREDDY ANUSHA
124144	R MONICA	124235	MALLADI TUSHARA SWAPNA
124147	RAVI RAUSHAN	124236	MEDA RAMA KRISHNA
124148	RIPU DAMAN MAHENDRA TEJA	124237	MUVVALA VENKATA SIVA SAI RAM
124149	ROHIT RANGWANI	124238	NARESH KUMAR
124150	SHAMSHEER SHAIK	124239	NEHA KUMARI
124151	SHRIKANT KUMAR ROY	124240	NITESH RAJGADIYA
124152	SHUBHAM PRATAP SINGH	124241	PADAKANTI SAI PRASAD
124153	SINJAN PAUDEL	124242	PANKAJ KUMAR
124154	SORATKAL SREERAMYA	124243	POONAM KUMARI
124155	SRIJAN JOSHI	124244	RAGHUNATH V P



124245 RAHUL RAJ  
124246 RAMPALLY LAHARI KASHYAP  
124247 REDDI RAMKUMAR  
124248 ROHAN KUMAR SUDHIR VARDHAN  
124249 SAMPATIRAO PRAVEEN KUMAR  
124250 SHASHI KANT  
124251 SHUBHAM DEEP  
124252 SIDDHARTH SAXENA  
124253 SNEHA M S  
124254 SRIADIBATLA SRAVAN KUMAR  
124255 SRIJAN PANDEY  
124256 SUMIT KARAGWAL  
124257 SUSHANT SHUKLA  
124258 TUMANE RAHUL VILASRAO  
124259 VALLAB BALARAM GOUD  
124260 VIBIN VIJAY  
124261 YANDAMURI PRAVEENA

### **METALLURGICAL AND MATERIALS ENGINEERING**

08532 MEDURI RATNA MOHAN  
09522 KASETTY DIVESH  
105109 BITLA SAI KRISHNA  
105125 KARAMTOTHU PAVAN RAJ NAIK F  
105156 TEEGALA R ROHAN  
115106 BANOTH MADHAN  
115107 BANOTHU JAYENDER  
115127 KOSURI VISHWA TEJA REDDY  
115131 MARUPATLA VIJAY KUMAR  
125101 ABHINEET TIWARI  
125102 ALLE SRAVANI  
125103 ANIRUDH GIRIDHAR THANDU  
125104 ANUDEEP DAS  
125105 ANUMANLA RAHUL  
125106 ARVIND KUMAR GOND  
125107 ATLA BABI HARIKA MUDIRAJ  
125108 BANDAMEEDIPALLY KAMMARI RAKESH  
125109 BHUKYA MANGILAL  
125110 BRIJESH SINGH MAHALA  
125112 DEVULAPALLY KAUSHIK  
125113 DIKSHA PANDEY  
125114 DIVYA AGARWAL  
125116 GALLA RAJESH  
125117 GUDIMALLA HARISH  
125118 JATIN ARORA  
125119 KAKI HARITHA

125120 KASARAMONI MAITRY  
125121 KUKKALA PRASANNA KUMAR REDDY  
125122 KUMAR KOUSHIK  
125123 KURAPATI ANJANI BHARATH KRISHNA  
125124 LAVUDYA ARUNA  
125126 MAYANK GUPTA  
125127 MD SHAD EJAZ ALAM  
125128 MOCHI SURYA VARDHAN  
125129 MOHD AZEEM FAROOQ  
125130 MOHIT CHANDRA  
125132 NIKHIL KABRA  
125133 PABBATHI REDDY SAI PRAKASH REDDY  
125134 PALADUGULA SUMANTH  
125136 PAVAN SINGH SARDAR  
125137 PRAKASH CHAND MEENA  
125138 PRANAY DEEP SURE  
125139 PRASHANT KUMAR DHIRAJ  
125140 PRINSH KUMAR SHARMA  
125141 PRIYANK SRIVASTAV  
125142 PRIYANSHI BHARADWAJ  
125143 RAVIRAJ SINGH CHAUHAN  
125144 RONDLA SRUJAN REDDY  
125145 SAMALA SOWMYA  
125146 SANTAM BAUL  
125147 SIDDHANT JAIN  
125148 SIVASAI SRINIVASA SARAT CHEBROLU  
125149 SRAVANI REDDY G  
125150 SUNKARA VENKATA TEJASWI  
125152 TERLAPU SAI VANI  
125153 V SRI HARSHA SWARNA KUMAR  
125154 VALLURI SESA SAI KRISHNA  
125155 VEERAMACHANENI HEMANTH  
125156 VIBHAV KUMAR  
125157 VISHAL KUMAR

### **CHEMICAL ENGINEERING**

106272 G GAYATHRI  
116122 KHATROTH LATHA  
126101 AJAY KUMAR  
126102 AMIT KUMAR  
126103 ANKIT MATLANI  
126104 B SHRUTHI KEERTHI  
126105 BANOTH PREMSAI NAYAK  
126106 BUKYA SAIRAM  
126107 BUYYANI RISHIKA REDDY  
126108 DEEPAK PANDEY

126109	DIBYADEEP HALDER	126210	DIVAKARUNI MANASWI
126110	FAIZ SYAUQI HIDAYAT	126211	GADEPALLY SESA SAI NIKHIL BHARADWAJ
126111	GAURAV JHANWAR	126212	H MEGHA MADHURI
126112	GURU PRASAD OTTA	126213	HARSH GANDHI
126113	HARSHIT ARORA	126214	ISAAC MBUGUA NJUGUNA
126114	ILLIPILLI HEMANTH	126215	JAISWAL SAHIL YASHWANT
126115	JISHIN C	126217	KATEPALLY SURAJ KUMAR
126117	KARANAM SIVASANKAR MANIKANTA	126218	KATHANE NIRMAL MADHUKAR
126118	KOMPALLY VISHAL KUMAR	126219	KUMAR PRANAY
126119	KSHITIJ KUMAR JHA	126220	KUNAL VIJAYAN SHETTY
126120	LASHKAR VISHNUTEJA	126222	MANASA SURABHI
126121	LEVIN JACOB JENSON	126223	MANISH PARETA
126122	MAJETY SWETHA MANASA	126224	MATEY ANKIT SHAILESH
126123	MALOTHU MANASA	126227	MYTHILI SURENDRAN
126124	MANTHA SAI PAVAN JAGANNATH	126228	NARAHARI B M
126125	MANVITA SYREDDY	126229	NAVABHAKTULA AMUKTA
126126	MOHAMMAD AAMIR SHAMS	126230	NITIN P PRASAD
126128	NAGULAVANCHA VENKATA GOPI KRISHNA	126231	NIVEDITHA MURALI
126129	NAKKA MANASA	126232	PALLAB KUMAR RABHA
126130	NENAVATH AJAY KUMAR	126233	PODICHETI NARSIMHA SANDEEP
126131	NISHANT CHANDRAKANT GADE	126234	PRATIK GUPTA
126133	PALEM NIKHIL PRASAD	126235	PUNDROTHU YASHWANTH
126134	POOJA KUMARI	126236	RICHA BHARTI
126135	PRANJAL SHARMA	126237	RISHABH KUMAR MISHRA
126136	R VISHWANATHAN	126238	SANGARSU SAI KIRAN
126137	RAJAT SINGH	126239	SANTOSH KUMAR BAIRWA
126138	ROMI KUMARI	126240	SEERLA PHANI PRAVEEN
126139	S NANDA SAI KISHORE	126241	SETTIPALLI KEERTHANA
126140	SARIPALLI NIKITHA	126242	SHAILESH PRATAP BHANU
126141	SAURABH DIWAKAR	126243	SHASHI BHUSHAN KUMAR SHARMA
126142	SHAIK ASLAM	126244	SHRIRAMPRASAD VENKATESAN
126143	SHIVAM VAISH	126245	SHRISTI SINGH
126144	SHIVAPURAM PAVANI ABHIJNA SHARMA	126246	SUNNY SAURAV
126145	SOUMYA NAGARAJAN	126247	THAMMA VEERA VENKATA LOKESH
126146	THOUNAOJAM DAYANANDA SINGH	126248	TUSHAR SHARMA
126148	UTKARSH DWIVEDI	126249	UDITA DASGUPTA
126149	V SAI KIRAN	126250	VAASU GUPTA
126150	VEMULA PRASHANTH		
126151	VENKATA ADITYA VAVILA KOLANU		
126201	AKANKSHA JOSHI		
126202	AKHIL KONGARA		
126203	ARUN P THOMAS		
126205	BISHWADEEP BAGCHI		
126206	BUBU KUMAR POLENG		
126207	CHIRANJEEVI N CHANDRA SEKHAR KALYAN		
126209	DISHA DOSHI		

### **COMPUTER SCIENCE & ENGINEERING**

08790	J ASHOK RAO
107127	MARSAKATLA SIVAKUMAR
117113	BANOTH AKHIL NAIK
117204	ADITYA PATRUNI
127101	ABHILASH SINGH
127102	AJITESH NARAIN SINGH

127103	AKSHANSH CHOUDHARY	127157	SHWETANG
127104	ALOK KUMAR	127158	SOLIHA RAHMAN
127105	AMOD KUMAR	127159	SONU KUMAR
127106	ANKIT CHAURASIA	127160	SUMAN SAURABH
127107	ANMOL NIHALANI	127161	SUSHMA VANKAYALA
127108	ASHIM NEUPANE	127162	VARADA HEMESWARI
127109	ASHWANI KHARE	127164	YADUVIR SINGH
127110	AVINASH KUMAR	127165	YELLU SHRAVANI
127111	AVVARU RAHUL SANJAY	127201	ADITYA PATIDAR
127112	B PAVAN NAYAK	127202	AKARSH AGARWAL
127113	BANDARU VIVEK SHRESTA	127203	AKSHAY AGARWAL
127114	BOLLA SANDEEP CHOWDARY	127204	AMIT GOPAL HATTIMARE
127115	BULUSU SUBRAHMANYA SURYA TEJA	127205	ANJALI TIWARI
127116	C SAI KUMAR	127206	ANMOL GUPTA
127118	DALIPARTHI AKHILESWAR	127207	ARJUN BHARGAVA
127119	DIVYANK GUPTA	127208	ASHISH RANJAN
127120	G S ABHAY SHARMA	127209	AVALA GANESH
127121	GAURAV RAMRAKHYANI	127210	AVINASH YADAV
127122	GODURU DIVYA JYOTHI	127211	B CHAITANYA
127123	GOPI AZMEERA	127212	B SAI CHARAN
127124	GUNDEPUDI BHARADVAJA	127213	BISHAL KUMAR SHRESTHA
127125	HARDIK ARYA	127215	BURRA SAI KRISHNA
127126	HRISHIKESH	127216	CHRISHANTHI PRIYA SIVAKUMAR
127128	JASVEER SINGH KHARRA	127217	CHUKKAPALLI PHANI MANASA
127129	JIBRAN KHAN	127218	DEEPAK VERMA
127130	JUHI KRISHNAMURTHY	127219	EMIREDDY THIRUPATHI REDDY
127131	KARNIKA AGARWAL	127220	GARIKI PRADEEP KUMAR
127132	KESAVARAPU SHIVA PRASANTH	127221	GAURAV SINGH NARA
127134	KSHITIJ SACHIN KADANE	127222	GOPAL SINGH MEENA
127135	KUSUMA SHRAVAN KUMAR	127223	GUDURU KRANTHI KIRAN
127137	MANDILI DEVENDRA KUMAR DORA	127224	HANUMANTHULA SHIVA TEJA
127139	MOHAN KUMAR SINGH	127225	HOANG MINH TUAN
127140	MUNDHRA MUKUND ASHOK	127226	IRAGAVARAPU RAHUL
127142	NIKHIL DEEP SINGH MAHI	127227	JADDU TEJASWIN VENKATA RAMAN
127143	NIMISH KUMAR AGARWAL	127228	JAYANT JAIN
127144	P P S HARSHA	127229	JITTA VIJAYANAND
127145	PAILA HARSHITA	127230	JUPALLY SAI HARSHITH RAO
127146	PANKAJ KADEL	127231	KATTEKOMMULA PAVAN KUMAR
127147	PETLURI A U V S CHAKRAVARTHY	127232	KOLAVENNU SURYA VAMSI
127148	PRATIK SUDARSHAN PANTODE	127233	KORIPELLY SRINIKETH REDDY
127149	RAGALA MANOJ SIVARAM	127234	KUBER CHARAN BARIHA
127150	RAJEEV KUMAR	127235	KYATHAPAKA SUDHARSHINI
127151	ROBIN OM NEHRA	127236	MEDAPATI SRI KRISHNA SHANMUKH
127152	SAIF MASOOD	127237	MIDHUN SAI REDDY LINGAM
127153	SAMARTH VARSHNEY	127238	MOHIT SHARMA
127154	SAMMEE KUMAR SHARMA	127239	NAGENDRA GHIMIRE
127155	SANYUKTA HULKHOREE	127240	NAVROZE MISHRA
127156	SHIVA SAMADHIYA	127241	NEHA KUMARI

127242 NIKHIL KOTHARI  
127244 P NISHANTH KRISHNA  
127245 PALLAMREDDY ROHITH REDDY  
127246 PAWAN SAMARVAL  
127247 PRASHANT  
127248 PUTREJU SAI HARSHITHA  
127249 RAHUL JAIN  
127250 RITU YADAV  
127251 ROHINEESH CHOPRA  
127252 SAKSHET  
127254 SANJAY KR SINGH  
127256 SHRAVYA REDDY MEKALA  
127257 SINGANAMALLA SUDHEESH  
127259 SRAVYA ADAVI  
127260 SUNANDA DADI  
127261 UJAWANE RAJAT PRAMOD  
127263 VISHAL RAWAT  
127264 YELLESWARAPU VENKATA PRAVEEN  
KUMAR  
127265 YUGANT RANA

## **BIOTECHNOLOGY**

08849 MEDA KRANTHI KIRAN  
08881 VIKASH KUMAR JHA  
118101 ARVA SNEHA  
118106 BANDARUPALLI KRISHNA BHARGAVA  
118154 PERLA VINAY KUMAR  
118156 PILLETI PRASHANTH  
118160 R KRISHNA KUMAR  
128101 A S S SHASHIKANTH  
128102 AISHWARYA. R  
128103 AJGEBI NATH GOSWAMI  
128104 AMARPAL SINGH  
128105 ANIL TIWARI  
128106 ARELLI VISHWAS  
128107 AVINASH TRIPATHI  
128108 B BHARGAVI VERMA  
128109 BASA OMPRAKASH RUSHIKESH  
128110 BETHI NAGESH  
128112 CHERUPALLY AVINASH  
128113 DATTA SOUMYADEEP

128114 DONTULA SAHITHI BHARGAVI  
128115 G PRIANKA  
128116 GAURI LEKSHMI C  
128117 GOTTUMUKKALA SAI BHAVANI  
128118 GUGULOTH THIRUPATHI  
128119 HENRY ANKIT BARLA  
128120 JIDEV P K  
128121 KASILANKA SRI LAKSHMI SRIJA  
128122 KATTA SREEKAR REDDY  
128123 M L N V SAI KRISHNA  
128124 M LAKSHMI SUSHMITHA  
128127 MANDA VINOD KUMAR  
128128 MATETI VYSHNAVI  
128133 NIRMAL DAS  
128134 PALVI SINGLA  
128135 PARALA SHIVAJI  
128136 POTHRAJU ARAVIND  
128137 PRADEEP KUMAR  
128138 PRANJUL SRIVASTAVA  
128139 PRAVEEN CHOUDHARY  
128140 PRIYANKA SUMAN  
128142 PURAMA RAJASRI  
128143 R SWATHI  
128144 RAHUL YADAV  
128146 S Sampada Premanand  
128148 SARAWATA BHUVNESH SHARWAN LAL  
128149 SATYA PRAKASH GUPTA  
128150 SATYENDRA PRATAP SINGH  
128151 SHASHI AGARWAL  
128152 SHENDE TANVI RAJHANS  
128153 SHREYAS DHONGADE  
128155 SHUBHAM VISHWAKARMA  
128156 SIDHARTHA S  
128157 SONAL BASANT  
128159 SWARNA SAMA  
128160 THADA PRUTHVIDHAR REDDY  
128161 VANGA VIHAR REDDY  
128162 VARTYA SRINIVAS NAIK  
128163 VEDANA BHATLA RAVALI  
128164 VIKKURTHI RAJESH  
128165 WANKHADE MONALI MADANRAO  
128166 YANTRAPRAGADA SWETHA

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- |    |                                   |     |          |
|----|-----------------------------------|-----|----------|
| 1. | Dr. P.Rathish Kumar, CED          | ... | Convener |
| 2. | Dr. P. Abdul Azeem, Physics Dept. | ... | Member   |
| 3. | Dr. V. Ramana Murthy, CED         | ... | Member   |

**Multimedia (Visual, Video and Still Photography) :**

- |    |                                      |     |          |
|----|--------------------------------------|-----|----------|
| 1. | Sri P. Muralidhar, ECE               | ... | Convener |
| 2. | Sri K. Sarangam, ECE                 | ... | Member   |
| 3. | Dr. Kasinath, Dept. of Chemistry     | ... | Member   |
| 4. | Dr. D. Paul Joseph, Dept. of Physics | ... | Member   |
| 5. | Sri K. Vijaya Kumar, A/V Section     | ... | Member   |
| 6. | Sri A. Nagabhushanam, MED            | ... | Member   |

**Publications (Convocation Booklet, Chief Guest Address) :**

- |    |                                      |     |          |
|----|--------------------------------------|-----|----------|
| 1. | Prof. D.S. Kesava Rao, H & SS Dept.  | ... | Convener |
| 2. | Dr. K. Madhavi Reddy, H& SS Dept.    | ... | Member   |
| 3. | Dr. Vishnu Shanker, Dept.ofChemistry | ... | Member   |
| 4. | Sri S. Chandrasekhar, Stores Officer | ... | Member   |

**Electrical Arrangement Committee:**

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|----|-----------------------------------|-----|----------|
| 1. | Dr. P. Suresh Babu, EED           | ... | Convener |
| 2. | Dr. M. Udaya Bhaskar, EED         | ... | Member   |
| 3. | Dr. A. V.Giridhar, EED            | ... | Member   |
| 4. | Dr. G. Siva Kumar, EED            | ... | Member   |
| 5. | Sri V. Venkateswarlu, P.E. Office | ... | Member   |

**Welcome Arch and Banners Committee:**

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|----|----------------------------|-----|----------|
| 1. | Sri T. Sadasiva Rao, MED   | ... | Convener |
| 2. | Sri K. Yellaswamy, Foreman | ... | Member   |

**Auditorium & Seating Arrangements Committee:**

- |    |                              |     |          |
|----|------------------------------|-----|----------|
| 1. | Dr. R. Dayanidhi, PED        | ... | Convener |
| 2. | Dr. P. Ravi Kumar, PED       | ... | Member   |
| 3. | Dr. K. Narasimhulu, Bio-Tech | ... | Member   |
| 4. | Dr. Shyam Prasad, Physics    | ... | Member   |
| 5. | Dr. Benerjee Babu, Maths     | ... | Member   |
| 6. | Dr. Abdul Azeem, Physics     | ... | Member   |



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|-----|----------------------------|-----|--------|
| 7.  | Dr. Kasinath, Chemistry    | ... | Member |
| 8.  | Dr. K .V. Kadambari, CSE   | ... | Member |
| 9.  | Dr. USN. Raju, CSE         | ... | Member |
| 10. | Dr. P. V. Subba Reddy, CSE | ... | Member |

***Internet & LAN Committee :***

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|----|-------------------------|-----|----------|
| 1. | Sri S. Ravichandra, CSE | ... | Convener |
| 2. | Dr. L. Anjaneyulu, ECE  | ... | Member   |
| 3. | Dr. R.R. Rout, CSE      | ... | Member   |

***Invitation, Media & Publicity Committee :***

- |    |  |     |          |
|----|--|-----|----------|
| 1. | Dr. Francis Sudhakar, PRO              | ... | Convener |
| 2. | Dr. S. Lakshmi Tulasi Devi,            | ... | Member   |
| 3. | Dr. G. Sunitha, SOM                    | ... | Member   |
| 4. | Sri P. Mangilal, PA to Director, NITW  | ... | Member   |
| 5. | Sri M. Sudhakar, PA to Registrar, NITW | ... | Member   |
| 6. | Sri A. Vara Prasad, Director's Office  | ... | Member   |
| 7. | Sri M. Ravinder, Director's Office     | ... | Member   |
| 8. | Sri P. Srikanth, Registrar's Office    | ... | Member   |

***Reception Committee:***

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|----|--|-----|----------|
| 1. | Dr. (Mrs.) D. Vakula, ECE                      | ... | Convener |
| 2. | Dr. J. Pranitha, Dept. of Maths                | ... | Member   |
| 3. | Dr. Urimila Saxena Bhargavi, Dept. of Bio.Tech | ... | Member   |
| 4. | Dr. K. Madhavi Reddy, Dept. of H&SS            | ... | Member   |

***Gold Medals Committee :***

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|----|--------------------------------------|-----|----------|
| 1. | Sri S. Chandrasekhar, Stores Officer | ... | Convener |
|----|--------------------------------------|-----|----------|

***Invocation Committee :***

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|----|--------------------|-----|----------|
| 1. | Dr. P. Srihari Rao | ... | Convener |
|----|--------------------|-----|----------|

***Physical Facilities Committee :***

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|----|--|-----|----------|
| 1. | Prof. P. Anand Raj, Faculty I/c. E&MU              | ... | Convener |
| 2. | Sri K. Janardhan Reddy, Project Engineer I/c. E&MU | ... | Member   |
| 3. | Sri G. Ramesh, Dy. E.E. E&MU                       | ... | Member   |
| 4. | Sri K. Ravinder, Supervisor, E&MU                  | ... | Member   |
| 5. | Sri M. Sardar Singh, A.E., E&MU                    | ... | Member   |
| 6. | Sri V. Venkateswarlu, E&MU                         | ... | Member   |

**Transportation Committee :**

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|----|-----------------------------|-----|----------|
| 1. | Dr. V. Suresh Babu, MED     | ... | Convener |
| 2. | Dr. B. Satish Ben, MED      | ... | Member   |
| 3. | Sri R. Veera Swamy, Foreman | ... | Member   |

**Convocation Lunch Committee :**

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|----|--|-----|----------|
| 1. | Dr. S. Srinivasa Rao, Dy. Chief Warden | ... | Convener |
| 2. | Dr. R.S. Selvaraj, Maths               | ... | Member   |
| 3. | Dr. S. Srinath, ChemDept               | ... | Member   |
| 4. | Dr. Ch. Ram Reddy, Maths               | ... | Member   |
| 5. | Dr. M. S. Sankar, CED                  | ... | Member   |
| 6. | Dr. Sourab Roy, Physics Dept.          | ... | Member   |
| 7. | Dr. T. Sunil Kumar, MMED               | ... | Member   |

**Finance Committee :**

- |    |   |     |          |
|----|---|-----|----------|
| 1. | Prof. Y.N. Reddy, Registrar I/c.              | ... | Convener |
| 2. | Dr. M. Ravinder Reddy, Assoc. Dean (Accounts) | ... | Member   |
| 3. | Sri A. A. Quraishi, Superintendent (Accounts) | ... | Member   |

**Medical Committee :**

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|----|---|-----|----------|
| 1. | Dr. K. Tirupathi Reddy, Medical Officer | ... | Convener |
| 2. | Dr. S. M. Srivastava                    | ... | Member   |
| 3. | Dr. K. Anitha Kumari                    | ... | Member   |

**Horticulture and Sanitation Committee :**

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|----|---------------------------------------|-----|----------|
| 1. | Prof. P. Anand Raj, Faculty I/c. E&MU | ... | Convener |
| 2. | Sri K. Janardhan Reddy, PE I/c. E&MU  | ... | Member   |
| 3. | Sri G. Ramesh, Dy. E.E. E&MU          | ... | Member   |
| 4. | Sri K. Mahendra Kumar, E&MU           | ... | Member   |
| 5. | Sri M. Mahendar, EMU                  | ... | Member   |

**Security and Discipline Committee:**

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|----|-----------------------------------|-----|----------|
| 1. | Dr. Satish Babu, Security Officer | ... | Convener |
| 2. | Dr. K. Kiran, MED                 | ... | Member   |
| 4. | Sri V. Sudhakar, ECE              | ... | Member   |
| 5. | Sri D. Govinda Rao, CSE           | ... | Member   |