

23rd CONVOCATION



सत्यमेव जयते



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL



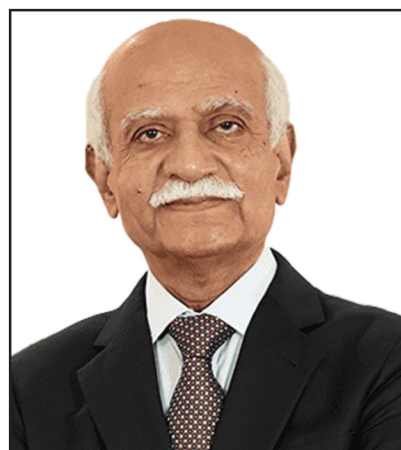
Smt. Droupadi Murmu
Hon'ble President of India
&
Visitor
National Institutes of Technology Warangal



Shri Dharmendra Pradhan
Hon'ble Union Minister of Education
&
Chairperson, NITSER Council



Chief guest
Sri Anand Ramamoorthy
Vice President and Managing Director
Micron India, Micron Technology Operations India LLP



Guest of Honour
Dr. B. V. R. Mohan Reddy
Founder Chairman and Board Member, Cyient,
Hyderabad, Chairman, BoG, IIT Hyderabad and IIT Roorkee



Guest of Honour
Dr. Samir V. Kamat
Secretary DDR&D and Chairman DRDO



Professor Bidyadhar Subudhi
Director, NIT Warangal

23rd CONVOCATION

November 28, 2025

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL



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23rd CONVOCATION**November 28, 2025****CONVOCATION PROGRAMME**

Time	Programme
10:30 A.M.	Arrival of the Academic Procession
10:32 A.M.	National Song
10:33 A.M.	The Chairman of the Senate declares the 23 rd Convocation open
10:34 A.M.	Convocation Report by Prof. Bidyadhar Subudhi, Director and Chairman of the Senate
10:49 A.M.	Address by the Chief Guest, Sri Anand Ramamoorthy, Vice President & Managing Director, Micron India
11:04 A.M.	Address by the Guest of Honour, Dr. B.V.R. Mohan Reddy, Founder Chairman & Board Member, Cyient; Chairman, BoG, IIT Hyderabad and IIT Roorkee
11:19 A.M.	Award of the Honorary D.Sc. and Ph.D. Degrees by the Chairman of the Senate
11:21 A.M.	Address by the Guest of Honour, Dr. Samir V. Kamat, Secretary, Department of Defence R&D, and Chairman, DRDO
11:31 A.M.	Award of Degrees to Ph.D., PG, and UG Graduands by the Chairman of the Senate and the Guests of Honour
1:01 P.M.	Presentation of the Best Ph.D. Thesis, M.Tech Dissertation, and B.Tech Project Awards by the Chief Guest
1:04 P.M.	Presentation of the Roll of Honour Gold Medals by the Chief Guest
1:12 P.M.	Presentation of the Director's Gold Medals for Academic Excellence by the Chief Guest
1:15 P.M.	Pledge by the Degree Recipients
1:20 P.M.	Presentation of Mementos to the Chief Guest and the Guests of Honour by the Chairman of the Senate
1:23 P.M.	The Chairman of the Senate declares the 23 rd Convocation closed
1:24 P.M.	National Anthem
1:25 P.M.	Departure of the Academic Procession

Venue: Ambedkar Learning Center, NIT Warangal



Chief Guest's Speech

Sri Anand Ramamoorthy

Vice President and Managing Director
Micron India, Micron Technology Operations India LLP

There's a certain charge in the air on days like this. A mix of excitement, relief, and a little disbelief that it's finally over. You've crossed a milestone that may seem smaller in hindsight, but it will always remain special - because it's the first-time life says: Now it's your turn.

NIT Warangal has long stood as a pillar of engineering excellence in India. With decades of academic rigor, a strong research culture, and a reputation for producing industry-ready talent, it continues to be one of the most respected institutions in the country. Its alumni have gone on to lead innovation across sectors - and today, you step into that legacy.

When I stood where you are today, I believed success had a linear address: study well, work hard, rise fast. What I've learnt since is that life doesn't always send GPS coordinates. It sends clues, detours, and long stretches of silence. How you navigate those stretches defines who you become.

One thought I often share is-the kindest person in the room is usually the smartest. We often mistake loud confidence for strength, and gentleness for compromise. But real intelligence carries humility. It gives without insecurity and listens more than it reacts. When you meet someone who is fair, generous, and fearless, you're meeting strength in its calmest form.

At Micron, we call this the **3F principle - Fair, Fearless, and Fun**. Be fair, especially when no one's watching. Be fearless - not reckless, but bold enough to question. And be fun, because if you lose humor, you lose humanity. These three keep you grounded when everything else changes.

There's another truth I've learnt over the years: you can't meaningfully compare journeys. Someone will always be ahead in title, pay, or geography. But life doesn't grade on a single curve. Every person's timeline is written in a different font. Resist the temptation to copy someone else's script - your story deserves its own rhythm. And when things go wrong, and they will, avoid the trap of victimhood. Feeling wronged is easy; acting despite it is harder. But the moment you choose to act, you start changing the equation. The person who can change your trajectory is you. The rest are variables.

One habit I wish more people built early is what I call **quiet networking**. Remember the people who helped you. Send a note when you don't need anything. Ask questions without an agenda. Relationships

compound faster than skills - and they'll take you places talent alone cannot. And along the way, keep a few doors open for others. I've often said this: someone, somewhere, held a door open for you. When your time comes, hold it open for someone else. That's how progress breathes.

Today, you're graduating into a world being reshaped by artificial intelligence - faster than any technology before it. AI is no longer a niche; it's the new baseline. In this landscape, agility is non-negotiable. The ability to learn, unlearn, and relearn will define your edge. Don't see AI as a threat, see it as a launchpad. Master its tools, understand its impact, and build with it. Every graduating class faces change. Yours has the chance to lead it.

As the Vedas remind us, *Ātmanaṁ viddhi* — know thyself. Everything begins there. The world will keep changing. Technologies will evolve. Industries will shift. But the compass you carry within will decide your direction.

So, as you step out today, don't rush to have it all figured out. Be curious. Stay kind. Keep walking. The view gets clearer with distance.

Thank you and congratulations to the graduating class of NIT Warangal.

May you walk into the world fair, fearless, and just a little more fun than expected.



Director's Report

Prof. Bidyadhar Subudhi

Director, NIT Warangal

Honourable Chief Guest **Sri Anand Ramamoorthy**, Vice President and Managing Director, Micron India, Micron Technology Operations India LLP;

Dr. B. V. R. Mohan Reddy, Dr. Samir V. Kamat, Guests of honour;

Respected Members of the Board of Governors and the Senate;

Deans, Heads of Departments and Centres, Faculty and Staff of the Institute;

Distinguished Guests, Recipients of Degrees and Awards, Members of the Media, Alumni, Students, Parents, Ladies and Gentlemen.

On behalf of the Senate of the National Institute of Technology Warangal and on my own behalf, I extend a warm and cordial welcome to all of you to the 23rd Convocation of our Institute.

Introduction of the Chief Guest

Before I present the highlights of our institute's progress, it is my privilege to introduce our esteemed Chief Guest, **Sri Anand Ramamoorthy**, Vice President and Managing Director of Micron India - a visionary leader in the semiconductor industry with over two decades of global experience.

At Micron, he has been instrumental in driving one of the fastest talent and capability expansions in India's technological landscape. His leadership has spanned across pivotal sectors such as mobile, automotive, data centre, and IoT - contributing to over **USD 15 billion in product revenues** and resulting in **more than 200 patents**.

Prior to his tenure at Micron, Mr. Ramamoorthy held leadership roles at Intel, Harman International, and Marvell Semiconductor, spearheading transformative initiatives, including the rapid growth of Intel's mobile and tablet business in South Asia. An alumnus of IIT Roorkee and Auburn University, USA, he is deeply committed to nurturing world-class engineering talent and building a research-driven innovation ecosystem in India.

We are deeply honoured and grateful for his gracious presence as the **Chief Guest** on this memorable occasion.

Introduction of the Guests of Honour

It is our privilege to welcome Padma Shri awardee **Dr. B. V. R. Mohan Reddy**, a visionary entrepreneur and institution builder, as our guest of honour. As the Founder Chairman of Cyient, he pioneered the "Engineered in India" brand, steering the company to contribute over \$5 billion in exports and serve numerous Fortune 100 clients. A former Chairman of NASSCOM and CII Southern Region, and the Founding Director of T-Hub, India's largest startup incubator, Dr. Reddy has played a pivotal role in shaping India's technology and innovation landscape. He currently chairs the Boards of Governors at IIT Hyderabad and IIT Roorkee and serves on prestigious global academic and industry councils. We are honoured that Dr. B. V. R. Mohan Reddy has served as Chairman of our Board of Governors, guiding the institute with his valuable insights. His exemplary leadership has earned him numerous accolades, including Lifetime Achievement Awards and honorary doctorates from leading universities.

It is my distinct honour to welcome **Dr. Samir V. Kamat**, Secretary of the Department of Defence Research and Development and Chairman of the Defence Research and Development Organisation. A distinguished alumnus of IIT Kharagpur and The Ohio State University, Dr. Kamat has been instrumental in advancing India's defence capabilities since joining DRDO in 1989. He has led pioneering work in materials science and naval systems, notably contributing to the development of indigenous stealth technologies and advanced composites for naval platforms. As Director General of Naval Systems and Materials, he oversaw critical innovations that strengthened India's maritime defence. A Fellow of the Indian National Academy of Engineering and the Institution of Engineers India, Dr. Kamat's visionary leadership continues to propel DRDO towards self-reliance and global excellence in defence research.

Convocation and Degrees Awarded

Convocation marks a defining moment in the life of every graduate - a day of pride, fulfilment, and new beginnings. It is also a day of immense joy for parents and guardians who see their dreams realized through their children's achievements.

At this **23rd Convocation**, a total of **1,913 students** will be conferred with degrees, including:

- **953 B.Tech students**
- **556 M.Tech students**
- **149 M.Sc students**
- **142 Ph.D. scholars**
- **38 MBA and 56 MCA students**
- **Additionally, 9 B.Sc. , 8 B.Sc. (Honours), and 2 PG Diploma students**

I extend my heartiest congratulations to all the graduates and their proud parents.

Institutional Legacy and Academic Strength

Established in **1959** as the **Regional Engineering College, Warangal**, NIT Warangal now stands tall among the oldest and most prestigious technical institutions of the country. Over the decades, it has grown into a premier hub for education, research, and innovation.

We now offer **11 B.Tech, 26 M.Tech, and 5 M.Sc** programs, along with **MBA, MCA, B.Sc.-B.Ed, and Integrated M.Sc programs** - all supported by a strong doctoral research framework. The curriculum is continually revised to promote self-learning, innovation, and industry readiness.

Today, NIT Warangal is a thriving academic community of **8,000 students, 700 faculty and staff**, and a global alumni network of over **42,600 members**. During the past year, we have strengthened alumni engagement, adding over **3,000 new members** to our active database. From July, 2026 several new academic programs will be offered including Master of Technology in Quantum Technology, Artificial Intelligence, Electric Vehicles and MA in English Language and Literature, and a BTech Electrical Engg.(Electric Mobility).

Faculty strength has also grown significantly - with **26 new faculty recruited in 2024** and **48 of 50 newly selected faculty joining in 2025**, bringing the total to **379**, thus filling nearly **90% of sanctioned posts**.

Placements and Achievements

The 2025-26 placement season has begun on a historic note, achieving record-breaking success within less than two months.

I am delighted to announce that NIT Warangal has recorded its highest-ever domestic package of ₹1.27 crore, secured by Mr. Narayan Tyagi (B.Tech, CSE). Another remarkable milestone was achieved by Mr. Mohammed Nahil Nashwan (B.Tech, EEE), who received a ₹1.0 crore offer.

Key highlights (as of 15th October 2025):

- 6 students received offers with CTC beyond ₹70 Lakhs
- 34 students secured offers with CTC exceeding ₹50 Lakhs
- 125 students bagged offers above ₹30 Lakhs
- 163 students crossed the ₹25 Lakhs package
- Over 200 students have received offers above ₹20 Lakhs
- The average package has surpassed ₹26 Lakhs (till 15th Oct)

Major recruiters include **Microsoft, LinkedIn, D.E. Shaw, Goldman Sachs, NVIDIA, Flipkart, Oracle, and Chevron**, offering key roles in Artificial Intelligence, Data Science, Consulting, and Core Engineering. This success reaffirms our students' excellence and industry preparedness

Research, Development and Innovation

Our institute continues its strong upward trajectory in research and innovation, solidifying its position as a centre for high-impact innovation.

- Our faculty published about **892 journal papers and 350 conference papers** in 2024-25.
- Our research ecosystem expanded significantly, supported by **total project grants of ₹45.65 Crore for 118 sanctioned projects** under schemes such as DST, ANRF, ISRO, GIAN, SPARC, MSME, and MeitY.
- We earned **₹5.17 Crore through consultancy projects**, including collaborations with RITES Ltd. and KEC International Ltd.

Key highlights of Major Projects

The institute secured several significant projects demonstrating our expanding research footprint:

- The **Conditional Assessment and Management Plan for Krishna River Basin** was sanctioned for **₹6.27 Crore**: National River Conservation Directorate.
- **Advanced Transport Modelling and Simulation for National Highways** received **₹2.33 Crore** (Indian Academy of Highway Engineers, Ministry of Road Transport & Highways).
- The **Cyber Commandos Training Program** was funded for **₹2.00 Crore**.
- A project concerning the **Design and Development of Analog Front-End for 6G Applications** received funding of **₹1.99 Crore**
- We are participating in the flagship MAHA project titled "Grid Readiness for EV: Enablers and Technological Developments," which has a total national budget of **₹47.66 Crore**.
- A project titled **Design and Implementation of a Smart and Secure System for Sustainable Development of 5G enabled Autonomous Vehicles** was funded for **₹53.73 Lakh**.
- The **VA Sastry Grant for NITWIEF** was sanctioned for **₹50 Lakh**.
- Under the ANRF MAHA-EV Mission, we secured three prestigious projects collectively valued at over **₹3 Crore**, including:
 - **Hard carbon production from tire waste for Na-ion batteries (₹70 lakh)**
 - **Development and scale-up of continuous production of Ni-rich NCM materials (₹50 lakh)**

Innovation, Patents and New Infrastructure

Innovation is the bedrock of our future.

- We have filed **51 new patents**
- We successfully transferred the technology for a **Method for Continuous Production of Silver Nanowires** to two functional materials companies supported by MeitY.
- Our **Centre for Innovation and Incubation** currently supports 32 start-ups.
- Five of the start-ups supported by the CII have received a total of **₹20 Lakh in seed funding** from MeitY GENESIS.
- A Ph.D. scholar's project was selected under the MSME Idea Hackathon 4.0 (Youth Edition), receiving **funding support of ₹7.5 lakh** in July 2025.

We are strengthening our capacity for creative, design-driven entrepreneurship, aiming to promote self-employment and encourage student patents and the launch of indigenous products/processes.

To institutionalize our research focus, two major research hubs were established in 2025

- The **Centre for Material Science and Technology** was launched recently, which will offer an interdisciplinary M.Tech program.
- The **Centre for Translational Research** was inaugurated in March 2025, focusing on facilitating technology transfer from laboratory research to industrial and societal applications.

National Outreach and Global Collaborations

Our reach extends across the nation and the globe.

- Our E&ICT Academy, under the Phase-II Hub-and-Spoke model, conducted **97 Faculty Development Programs** benefiting around 4,494 faculty members nationwide
- Under the GIAN Phase IV program, **24 international courses were approved** with participation from 24 foreign faculty, supported by a total fund of **₹1.75 Crore**.

We have strengthened our global and industrial connections through strategic Memoranda of Understanding

- Bajaj Auto Ltd. for establishing Bajaj Engineering Skill Training Centre
- ZF India Pvt. Ltd. on E-Mobility Vehicle Technology
- Neuralix.ai for AI-driven solutions
- University of Saskatchewan, Canada for offering Ph.D., Dual Degree programme.
- Asian Institute of Technology, Thailand for offering M.Tech. Dual Degree programme in Civil Engineering.

We continue to strengthen our global research presence through active participation in ASEAN-India Science & Technology collaborative programs

- A project sanctioned under the ASEAN-India Collaborative R&D Scheme focused on **assistive neurotechnology** for paralyzed persons, specifically the medically accurate generation of fMRI by decoding speech. (This collaboration framework also includes a project worth ₹33.14 Lakhs).
- An international collaborative project approved under the ASEAN-India Science, Technology and Innovation Fund, focusing on **shape memory polymer nanocomposites for 4D printing applications**.
- A collaborative project titled "Synergizing AR/VR and Hand Gestures to Enhance Industrial Assembly and Disassembly Performance in Digital Manufacturing"

We successfully hosted several flagship events that strengthened industry and research engagement:

- We organized the annual **Industry-Academia Innovation Conclave** on March 12, 2025.
- We successfully hosted **NATFOE 2024**, the 18th National Frontiers of Engineering symposium, on 16-17 November 2024, in collaboration with the Indian National Academy of Engineering.

Alumni Contributions and Endowments

The continuing support and generosity of our alumni are vital to the Institute's growth and excellence. Their contributions this year include:

- **Sri R. Sudhakar Rao (1982 batch)** - ₹1 Crore for the Design Thinking & Tinkering Lab.
- **Dr. V.A. Sastry (1964 batch)** - ₹1 Crore for the Innovation & Incubation Centre and ₹50 Lakhs for the NITW Innovation & Entrepreneurship Foundation.
- **B.Tech 1995 and 1997 batches** - ₹1.15 Crores for financial aid to needy students.
- **Sri Venu Nuguri (1988 batch)** - ₹90 Lakhs worth of equipment for the Smart Electric Grid Lab and Electric Vehicles for campus mobility.
- **B.Tech 1979 batch** - ₹11.01 Lakhs for a scholarship fund.

In recognitions of the outstanding contributions, the institute conferred distinguished alumnus awards on the following alumni.

- **Prof. Madhavi Latha Gali** M.Tech (Geotech Engg) - 1995
- **Dr. R. Vijay**, B.Tech (CH) - 1990; M.Tech- 1993
- **Dr. Deepak Reddy Pullaguram**, M.Tech (Power System Engg) - 2014
- **Dr. Navin Manjooran**, B.Tech (MM) - 2001
- **Ms. Sunita Nadampalli**, B.Tech (EE) - 2005
- **Dr. Krishna Prasad. K S**, B.Tech (EC) - 1983
- **Shri. Vipin Jain**, B.Tech (CS) - 1994

Their remarkable achievements across academia, research, industry, and entrepreneurship continue to bring great honor to NIT Warangal and inspire generations of students who follow.

Campus Development and Well-being

It gives me great pleasure to share important updates on our ongoing infrastructure developments-each reflecting our steadfast commitment to creating a safe, modern, and future-ready campus for our students.

Facilities for Students and faculty:

- A new Ladies' Hostel for 304 students at a cost of ₹38.43 crore.
- Renovation of Ambedkar Hall of Residence for boys with ₹4.0 crore.
- Toilet upgrades in Ramappa and Kakatiya hostels, valued at ₹10.86 crore and ₹8.04 crore respectively.
- Installation of firefighting equipment in Ramappa and Kakatiya hostels at ₹2.10 crore.
- Renovation of D and F type quarters, and G1 & G quarters worth ₹2.76 crore
- Foundation stone laid for a 2,500-seat open-air amphitheatre with an estimated cost of ₹24.40 crore, featuring two art galleries and a multipurpose hall.
- Foundation stone laid for a 350-seat cafeteria with modern kitchen and dining facilities, valued at ₹6.11 crore.
- Complete renovation of CE, ME, and EE buildings at ₹30.30 crore.
- Renovation of IFC A & B messes with ₹5.68 crore.
- Renovation of Priyadarshini Girls Hostel at ₹1.69 crore.
- Installation of eight lifts in Ramappa Hostel at ₹3.0 crore.
- Expansion of the main gate and approach road at ₹3.48 crore.
- Campus-wide RO-UV drinking water supply system at ₹4.68 crore.

Once completed, these facilities will serve as vibrant hubs for campus interaction and community engagement.

Proposals for a ₹85.59 crore second-phase girls' hostel for 560 students, 81 Type-V faculty and 120 Type-III staff quarters estimated at ₹215.07 crore, and ₹120 crore high-end equipment are with the Ministry for approval. The proposals for the state-of-the-art Lecture Hall Complex valued at ₹172.22 crore for 3,255 students, the multipurpose indoor sports facility for ₹17.27 crore, and the athletic track for ₹8.64 crore are under review. Major focus areas also include connecting the south and north campuses, enhancing green cover, establishing an eco-park, and ensuring a zero-waste sustainable NIT Warangal campus.

Caring for the mind is as important as nurturing the intellect, and at NIT Warangal, we are committed to fostering the emotional well-being of our community. The **Centre for Mental Health and Wellness**, established in February 2024, promotes emotional well-being and resilience within the campus community. Through initiatives such as the **Barefoot Counselling Workshop**, 150 faculty members have been trained to provide support to students facing emotional and psychological challenges.

Looking ahead, NIT Warangal is not just focused on the present but is strategically preparing for the future, guided by our Vision Document 2047 and the national aspiration of a Viksit Bharat.

Guided by our Vision Document 2047, aligned with the national vision of Viksit Bharat 2047, NIT Warangal has charted a transformative roadmap for the coming decades:

- **Enrolment Growth:** Expand from 8,000 to 16,000 students by 2047
- **Research Expansion:** Increase Centres of Excellence from 7 to 20 in emerging domains such as AI, Green Hydrogen, Healthcare, Quantum Computing, and E-Mobility
- **Innovation Scale:** Increase annual patent filings from 25 to 200 and foster 150 startups through MSME and industry linkages
- **R&D Grants:** Enhance annual research funding from ₹35 Crores to ₹150 Crores within five years
- **Financial Sustainability:** Achieve financial self-reliance by building a ₹10 Crore annual endowment fund for scholarships, research, and infrastructure

Student Awards and Honours

As we celebrate excellence today, it is my pleasure to acknowledge the outstanding achievements of our students. While we will recognize the Best Theses and Gold Medallists in just a moment, I also want to extend my heartfelt congratulations to all students who have successfully completed their degrees and will receive their certificates at the 23rd Convocation of NIT Warangal. Your dedication and hard work have brought pride to yourselves, your families, and the Institute.

I now take great pride in acknowledging the exceptional accomplishments of some of our students who have truly set benchmarks for excellence.

For their outstanding research contributions, we recognize our Best Theses awardees:

- Best B.Tech Thesis - *Mr. Mir Rahaman* (Mechanical Engineering)
- Best M.Tech Thesis - *Ms. Ayesha Dange* (Chemical Engineering)
- Best Ph.D. Thesis - *Dr. Nikhil Bharat* (Mechanical Engineering)

We also celebrate the remarkable academic performance of our Institute Gold Medallists in the B.Tech category:

- Civil Engineering - *Mr. Peravali Sudheer Kumar*
- Mechanical Engineering - *Mr. Deshpande Shreyas*
- Electrical and Electronics Engineering - *Mr. Ukale Ashutosh Anil Kumar*
- Electronics and Communication Engineering - *Mr. Mandapaka Venkata Siva Srimanth*
- Chemical Engineering - *Mr. Tejeswara Rao Padi*
- Computer Science and Engineering - *Mr. Palacharla Sri Satya Naveen*
- Metallurgy and Materials Engineering - *Mr. Karuparty Naga Sai Karthik*
- Biotechnology - *Ms. Sanika Nikhil Kanhere*

Finally, the overall medal winners, who have demonstrated extraordinary dedication across all levels, are:

- B.Tech Category - *Mr. Palacharla Sri Satya Naveen* (Computer Science and Engineering)
- Postgraduate in Engineering - *Ms. Konda Shoushya* (Power Systems Engineering, EEE)
- Postgraduate in Sciences and Management - *Mr. Rohan Gupta* (Organic Chemistry, Department of Chemistry)

Conclusion

Graduates, today marks not the end of your academic journey, but the beginning of your contribution to the nation and humanity. As you step into the world, carry with you the pride, values, and excellence of NIT Warangal. Use your knowledge to innovate, serve, and build a better tomorrow for India.

Remember that true success is not measured merely by the heights you achieve, but by the impact you create and the lives you touch. Uphold the spirit of integrity, curiosity, and resilience that you have nurtured during your time here. Continue to learn, adapt, and lead with empathy, courage, and vision.

The nation looks to you with great hope to advance the vision of a self-reliant, technologically empowered, and sustainable Bharat. You are the torchbearers of progress, and the challenges of our times-climate change, technological disruption, and social transformation-are also your opportunities to make a difference.

I urge you to dream boldly, work diligently, and contribute selflessly. As alumni of NIT Warangal, you carry forward a legacy that inspires future generations, strengthens our nation, and shapes a brighter world.

I wish you all a bright, fulfilling, and prosperous future. May your journey be guided by purpose, passion, and the relentless pursuit of excellence.

Congratulations once again,

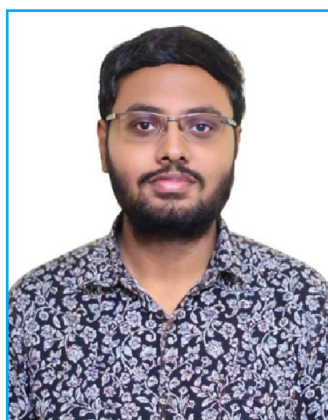
Jai Hind!

GOLD MEDAL WINNERS





DIRECTOR'S GOLD MEDAL WINNERS



21CSB0B69
Palacharla Sri Satya Naveen
Overall undergraduate topper



23EEM2R13
Konda Shoushya
Overall Postgraduate Topper in
Engineering

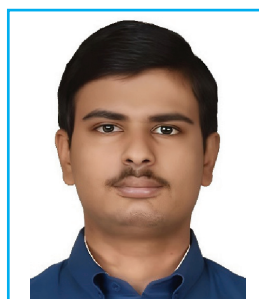


23CYC1R35
Rohan Gupta
Overall Postgraduate Topper in
Sciences and Management

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



21CEB0A37
Peravali Sudheer Kumar
(Civil Engineering)



21EEB0A61
Ukale Ashutosh Anilkumar
(Electrical and Electronics
Engineering)



21MEB0B19
Deshpande Shreyas
(Mechanical Engineering)



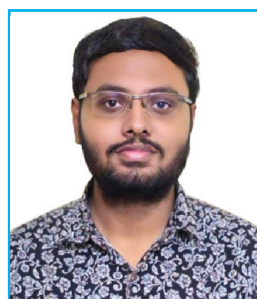
21ECB0B33
**Mandapaka Venkata Siva
Srimanth**
(Electronics and
Communication Engineering)



21MMB0A33
**Karuparty Naga Sai
Karthik**
Metallurgical and Materials
Engineering



21CHB0B57
Tejeswara Rao Padi
Chemical Engineering



21CSB0B69
Palacharla Sri Satya Naveen
Computer Science and
Engineering



21BTB0A66
Sanika Nikhil Kanhere
Biotechnology

BEST THESIS AWARDS

Medal for Best UG Thesis Award



Mr. Mir Rahaman (21MEB0B41)

Title: Synergistic Effects of Passive and Active Heat Transfer Enhancement Strategies in a Confined Domain.

Department: Mechanical Engineering

Supervisor: Prof. D. Jaya Krishna

Medal for Best PG Thesis Award



Ms. Ayesha Dange (23CHM3R01)

Title: Two-Stage Biohydrogen Production via Wastewater-Treated Microalgal Biomass and Bacterial Dark Fermentation

Department: Chemical Engineering (Sustainable Energy Generation and Storage Technologies)

Supervisor: Prof. Raghu Raja Pandiyan K

Medal for Best PhD Thesis Award



Mr. Nikhil Bharat (701924)

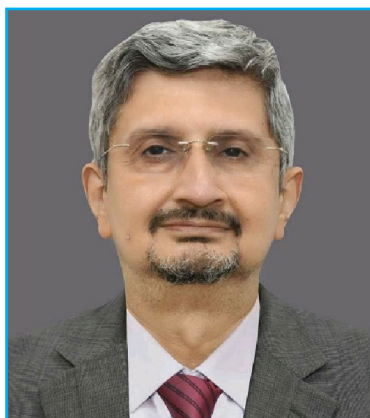
Title: Fabrication, Characterization, and Machinability Study of AA7178 Aluminum Alloy Reinforced with TiO₂ and SiC Nanoparticles with Optimized Wear Parameters Using Soft Computing Techniques

Department: Mechanical Engineering

Supervisor: Prof. P Subhash Chandra Bose

HONORARY DEGREE RECIPIENTS

Doctor of Science (D.Sc.)



Dr. Samir V. Kamat

In recognition of his outstanding contribution towards
**Developments of Indigenous Systems and Technologies for our
Armed Forces**

Doctor of Philosophy (Ph.D.)



Shri N. Venu

In recognition of his outstanding contribution towards
India's Secure and Sustainable Energy Transformation

Degree Recipients





LIST OF DEGREE RECIPIENTS

DOCTOR OF PHILOSOPHY (Ph.D.)

Department of Biotechnology

- | | | | |
|---|--------|--------------------|--|
| 1 | 716183 | Sivasankar M | Onion Membrane Composite Scaffolds with H, Zr, NBLCME, and DMG to Treat Osteoporosis. |
| 2 | 720095 | Sividya A | In vitro micropropagation and enhancement of potent anti-cancer drug camptothecin using elicitors and hairy root induction in <i>Nothapodytes foetida</i> (Wight) Sleumer- a threatened medicinal plant. |
| 3 | 721094 | Sudipa Bhadra | Treatment of Wastewater Using Bioelectroremediation Process. |
| 4 | 721093 | Madasu Pavan Kumar | Mechanistic Insights into Synergistic Regulation of Eukaryotic Translation by Ribosome inactivating Proteins and Alpha Kinases. |

Department of Chemical Engineering

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|----|--------|------------------------------|---|
| 5 | 718153 | Easam Ram Kishore Kumar Dora | Development of Metal-Free, Semiconductor-Based Photocatalyst (g- C ₃ N ₄) for Visible Light-Driven Textile Dye Decolorization in Aqueous System. |
| 6 | 718054 | Snigdha Saha | 3-D Numerical Analysis of Unit Cell of Vanadium Redox Flow Battery With Flow Field Designs. |
| 7 | 720068 | Thota Kamala | Multifunctional Composite Nanofibrous Membranes For The Effective Separation Of Immiscible And Emulsion Mixtures. |
| 8 | 720072 | B. Dinesh | Development of Advanced Nanocomposite Electrode Materials for High Performance Supercapacitors. |
| 9 | 701954 | P Dilip Kumar | Cavitation Based Process Intensification in the preparation of Colloidal Systems and their Applications. |
| 10 | 720069 | Malkapuram Surya Teja | Hybrid Wastewater Treatment Technologies for Effective Textile Effluent Purification Combining Coagulation, Cavitation and Membrane Filtration. |

Department of Chemistry

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|----|--------|-------------------|--|
| 11 | 701968 | Kanchrana Madhu | Synthesis, in Vitro Anti-Cancer, Anti-Tubercular Evaluation and in Silico Studies of Spiro Heterocyclic Compounds. |
| 12 | 718078 | Karingula Sampath | Development of Efficient Hybrid Supercapacitor Electrodes with Porous Carbon Materials Modified with Metal Oxides and Conducting Polymers. |

13	719115	Boligorla Anjaiah	Design and Synthesis of Panchromatic Azaborondipyrromethenes for Solar Energy Harvesting.
14	718166	Sravanthi Baddepuri	Ultrasound-Assisted Green Synthesis of New Spiro Heterocyclic Compounds: Anti-Cancer and Anti-Tubercular Activities.
15	21CYFJ171	Arockiaraj M	Development of Transition Metal-Free Methodologies for the Synthesis of Diverse Fused Six-Membered Nitrogen Heterocycles.
16	701969	Sangolkar Akanksha Ashok	Computational Insights into Molecular Photoswitches for Solar Thermal Energy Storage, Photopharmacology and Vision Restoration.
17	21CYFJ179	Gargi Singh	Development of Transition Metal-Free Halogen-Mediated Strategies for C2 and C3 Functionalization of Indoles.
18	721107	Tohira Banoo	Glycolipid-Based Biomaterials Derived from Natural Hydrophobic Moieties.

Department of Civil Engineering

19	718013	Koppuravuri Ramabrahmam	Optimal Water Resources Management of Tank Cascade System in Semi-Arid Region Under Changing Climate.
20	718010	Ramesh Babu Kota	Occupancy Time Analysis and Delay Estimation for Right-turning Vehicles at Three-legged Uncontrolled Intersection.
21	718008	Cherukupally Rajesh	A Study on Shear Behaviour of Higher Strength Concretes.
22	720028	Gummadi Chiranjeevi	Influence of Aggregate Gradation on Permeability, Clogging and Performance of Porous Asphalt Mixtures.
23	719016	Buri Eswar Sai	Optimal Water Resources Management for a River Basin Under Climate Change Scenarios.
24	719028	Periyavaram Sudheekar Reddy	Integrated Approaches in Hydrothermal Carbonization of Food Waste and its Diverse Applications.
25	718113	Mangalapuri Venkateswarlu	An Appraisal on Tensile and Cracking aspects of Hybrid Fibre Alkali Activated Concrete.
26	701910	K N Loukika	Synergetic Effects of Land Use Land Cover and Climate Change on Water Resources of a River Basin.
27	719030	Tottadi Kirankumar	Modeling of operating Speed of Vehicles for Evaluating Geometric Design Consistency on Two-Lane Rural Highways in India.
28	718009	Takkallapalli Aravind Kumar	Nano Calcium Silicates from Granite and Marble Waste: Efficacy in Contaminated Soil Stabilisation and Heavy Metal Adsorption.

29	720025	Dasari Bheemaiahgari Indhu	Enhancing the Flood Predictions by Considering the Spatial Variability of Hydrological Variables in hydrological model.
30	718011	Manchikatla Sagar Kumar	Addressing Urban Flood Hazards: An Integrated Assessment of Climate, Land Use, and Low-Impact Developments in Hyderabad.
31	719008	A Saraswathi	A study on bond and anchorage of Helical ended reinforcing bars in concrete.
32	718107	Poleboyana Rohit	A Study on the Use of Construction and Demolition Waste in Slag - Based Geopolymer Mortars Reinforced with Steel Fibers.
33	719011	Peddinti Veerendra Satya Sylesh	Automating Hyperspectral Data Simulation and Band Selection.
34	718005	Satagopam Padma Tejaswi	Dynamics of Urban Travel Decisions: Unveiling the Link between Travel Time Budgets and Commuting Mode Choices.
35	701907	Kasulanati Madhavilatha	A Comprehensive Study on Gradation, Performance and Life Cycle Assessment of Multi-recycled Aggregate Concrete for Sustainable Development.
36	701908	Gaddam Aravind Goud	Performance Analysis of Coal Gangue Based Geopolymer in Treating Black Cotton Soil for Pavement Application.
37	701905	Bonela Someswara Rao	Safety Evaluation of Right Turning Vehicles at Uncontrolled T-Intersections Under Heterogeneous Traffic Conditions.
38	720016	Niyazuddin	Bond Characterization of Glass Fiber Reinforced Polymer Rebar with Various Surface Configurations in Fibre-Reinforced Geopolymer Concrete.
39	720001	Pupalwad Arti Sudam	Development and Strength Characterization of Sustainable Artificial Fly Ash Sand
40	719017	Godumala Dharmateja	Safety Evaluation of Horizontal Curves on Two Lane Rural Highways in India.
41	21CEPJ012	Reshma Tabassum	Design of Multiple Spur dikes in Non-Cohesive Sediment Bed.
42	721002	Kola Vikas	Conversion of Rock Sludge Dust Into a Promising Material For Pavement Applications.
43	721005	Gugulothu Ramulu	Performance and Sustainability Assessment of Pavement Bases Incorporated with Biomedical Waste Incinerated Ash in OPC and Geopolymer Binders.
44	720009	P Manirathnam	Value Added Utilization of Granite Industry By-Product in Development of Geopolymer Concrete Paver Blocks.
45	719009	Sangeetha S	Bioremediation of Single-Use Plastic Waste in Soil Using Bacterial Species.

46	720024	Deepthi Sudhi	Augmentation of pile performance by optimizing pile dimensions under rotary machine-induced vibrations.
47	719029	Kandula Srikanth	Assessing Climate Change Impacts on Cotton and Rice Yields Using Crop Simulation Models.

Department of Computer Science & Engineering

48	701961	Kodati Dheeraj	Some Deep Learning-based Approaches for Detecting Mental Health Issues from Text Sequences.
49	720086	Aguru Aswani Devi	Design of Blockchain-empowered Lightweight Defense Framework for Multi-vector DDoS Attacks in IoT Networks.
50	719088	Vishnu Kumar	Some Studies on Representation Learning for Mining Heterogeneous Social Networks.
51	720079	Hemraj Singh	Lightweight Deep Learning Approaches for Efficient Video Salient Object Detection.
52	701960	Posham Bhargava Reddy	Deadline Aware Task Offloading in Edge-Fog-Cloud Computing Environment.
53	720078	Dubba Sudha	Delay-Aware Service Function Chain Deployment and Scheduling in NFV-Enabled Networks.
54	721084	M Prakash	Design and Implementation of Lightweight and Robust Security Solutions for Resource Constrained Devices.
55	720085	Yelleti Vivek	Feature Subset Selection using Evolutionary Computation under Big Data paradigm.
56	720080	Golla Monika Rani	Automated Short-Circuit Multiple Condition Coverage Test Case Generation.
57	720081	Utukuru Sairam	Resilient Mining of Incomplete Data for Classification and Data Recovery.

Department of Electrical Engineering

58	719035	Ramesh Daravath	Investigations on Control Flexibilities of Grid Integrated Solar Photovoltaic Energy Conversion System.
59	716012	D Mounika	Power Converter Configurations for LED Lighting System with Soft-Switching.
60	721025	Rayappa David Amar Raj	Solar Power Optimization and Deep Learning-Based Multi-Modal Fault Analytics.
61	21EEFJ053	Koyyana Srinivasa Rao	Control Strategies for Grid-Tied Inverters for Power Quality Enhancement with Optimized Switching Strategies.

Department of Electronics & Communication Engineering

62	721068	Kota Nageswara Rao	Resource Allocation and Clustering in UAV Assisted Wireless Communication Systems.
63	701945	Sukh Das Ahirwar	Investigations on Broadband Planar EBG Structures for Low Profile Antenna Applications.
64	720056	Shwetha H M	Performance Analysis of a Novel MCIK-NOMA System for 5G Networks.
65	716148	Hara Prasad R V	Investigations on Sierpinski Carpet Fractal Defected Ground Structure Inspired Microstrip Patch Antennas at 2.4GHz for Wireless and Surveillance Applications.
66	701939	Pattimi Hari	High Performance CTU Partition Techniques for HEVC Encoding using Machine Learning Algorithms.
67	701941	Sunkaraboina Sreenu	Efficient User Pairing and Power Allocation Techniques for NOMA Systems in Next - generation Wireless Networks.
68	720055	Chikyal Neetu Narayanrao	Design and Performance Evaluation of Robust Sparse Nonlinear System Identification Techniques.
69	701935	Vuppula Roopa	Blockchain-Oriented Deep Learning Based Dynamic Spectrum Access for Next Generation Wireless Networks.
70	721066	Rajapantula Kranthi	Distributed Active Noise Control Algorithms: Strategies and Performance Evaluation.
71	701937	Jali Nandini	Efficient Channel Decoder VLSI Architectures for 5G Applications.
72	720057	Amugothu Ramesh	Investigations on Microwave Metamaterial Absorbers for Multiband and Ultrawideband Applications.
73	720051	Abhaynarasimha K S	Mitigating Nonlinear Distortions in Visible Light Communication Using Machine Learning Techniques.
74	701940	Santosh Kumar Padhi	Modified Bi-Level Negative Capacitance Fet Design For Low Power Electronics.
75	720052	Thadikamalla Nageswarrao	Investigations on Multi-Structured Antenna Arrays for Optimized Beamforming in Wireless Communications.
76	721056	K Murali Chandra Babu	Simulation and Performance Analysis of Negative Capacitance Source Pocket Double Gate Tunnel FET: RF Circuits and Biosensing Applications.
77	22ECR2R09	Valasa Sresta	Design and Reliability of Negative Capacitance Multi-Gate FETs for Next Generation Electronics.
78	22ECR2R10	Neelam Mounika	Investigations on performance Analysis of UAV-based SM-NOMA over Fading Channels.

79	701943	B B Shabarinath	Reconfigurable Intelligence at the Edge: F P G A Architectures for SVM Learning and Inference.
80	719072	Maryala Praveen	Design and Modelling of Conductance Quantized Ni/Mo/MoO ₃ /Ni Memristors for Memory, Neuromorphic and Quantum-Inspired Computing.
81	21ECRER04	Chilaka Jayaram	Energy-Efficient CMOS Temperature Sensors for Portable Applications.
82	21ECPJ095	Keshampeta Ashwini	An Efficient Image Dehazing Algorithm using Optimization Techniques and Deep Learning Approaches.
83	22ECR1S01	Gundala Jhansi Rani	Some Investigations on Machine Learning & Deep Learning Techniques for Lower Limb Activity Prediction using Surface Electromyography (sEMG) Signal.
84	721067	Tonpe Snehal Vijay	Development of Plenoptic Imaging System for Improving the Image Quality Under Turbulent Atmospheric Conditions.

Department of Management Studies

85	21SMFJ188	Shivam Azad	Green Finance in India with Special Reference to Green Bonds.
86	701973	Dasari Shanti Ratnam	Unraveling the Path to HR Analytics Adoption: Organizational and Employees' Perspectives.
87	719122	Karra Aruna	Thread of Change: Aligning Marketing Strategies with Consumer Buying Behaviour and Weaver Sustainability in the Handloom Industry.
88	701971	Naini Shalini	Leafy Consumerism: A Study on the Indian Green Purchasing Behaviour Tree via the Generational Cohort Roots.
89	720124	Pothuganti Sanjeeva Kumar	Digital Work Stressors in the Indian Private Banking Sector - Their Impact on Employee Engagement and Well-Being.
90	720126	Suraj Kumar	Exploring e-commerce dynamics in the garment industry under MSMEs: e-commerce adoption, firms' performance, consumer involvement, and the gap analysis.
91	720125	K Uttam	Duality of Deprivation and Desire: Consumer Behaviour Insights from the Indian Urban Bottom of the Pyramid Markets.

Department of Mathematics

92	720098	Sweta	Irreversibility Analysis of Convective Flows in Nanofluid with Melting Phenomenon.
93	718160	Km Smriti Tiwari	Exact Solutions and their Asymptotics to Viscous Burgers Equations.
94	701963	Pankaj Barman	Stability Analysis of Micropolar Fluid Flow in a Channel.

95	21MAFJ148	Anomitra Chakraborty	Magneto - Hydrodynamic Flows of Water - Based Nanofluids Across a Moving Vertical Wedge : Mathematical and Statistical Analysis.
96	720100	Suryakant Prasad	Design and Analysis of Attribute-Based Searchable Encryption Schemes Employing Bilinear Pairings.
97	720101	Nila B	Modelling of Some Logistics Management Problems under Uncertain Paradigm.
98	719095	Reddimalla Naresh	Development of Numerical Solution for Atmospheric Tidal Model.
99	718066	Atul Kumar Shriwastva	Block Codes with Poset and Pomset Metrics.

Department of Mechanical Engineering

100	719062	Bhukya Balaji	Experimental Investigation of a Novel Quaternary Blend in a CRDI Diesel Engine: Performance, Emission, and Combustion Characteristics under Varying Operational Parameters.
101	701923	Satish Jain	In-vitro Bioactivity, Mechanical and Tribological Studies of Eco-friendly Synthesized Borosilicate Glass for Tissue Engineering Applications.
102	716140	Sujoy Kumar Dolui	Enhancing Cleanroom Air Handling Unit Efficiency with Nanofluids: A Comprehensive Study on Heat Transfer Improvement and Thermoeconomic Impacts.
103	718038	Velmurugan. K	Development of Piezo Actuated Micro-Blower for Avionic Cooling Applications.
104	701925	Chinchedu Raghuvaran	Effects of Wettability on Start-Up Characteristics and Heat Transfer Performance of A Single-Loop Oscillating Heat Pipe.
105	701926	G.Chitti Babu	Mechanical and Tribological Properties of Titanium Carbide Reinforced Advanced Aluminium Nanocomposites for Structural and High-Strength Applications: A Machine Learning Approach.
106	720049	Malleswari Karanam	Issues in Developing a Secure Perishable Food Supply Chain with and without Disruptions.
107	701930	Guduru Neelima Devi	Role of Particle Temperature on the Inter-Splat Bonding State in Cold Sprayed Nickel-Based Coatings through Mechanical and Corrosion Studies.
108	721041	Rahul Datta	Formability and Microstructure Analysis of Friction Stir Welded Similar and Dissimilar Aluminium Alloy Sheets.
109	719064	Asapu Srikanth	Microstructural and Mechanical Characterization of 17-4 PH Stainless Steel Manufactured by Laser Powder Bed Fusion and its Applications in Lightweight Structural Designs.

110	721048	A Naresh	Performance Evaluation of Friction-Stir-Surfacing of AA2014-T6 Coatings on Mild Steel Substrates.
111	720045	Gara Dheeraj Kumar	Processing and Characterization of Bismuth Doped Silica Based Bioactive Glass Nanoparticles for Therapeutic and Regenerative Applications.
112	721043	Shivank Adarsh Tyagi	Experimental and Numerical Investigation of LPBF Manufactured as Built and Post Processed Ti6Al4V TPMS Lattice Structures for Biomedical Applications.
113	720048	Chelimilla Nikesh	AI-driven bolt looseness prediction in data-deficient scenarios using augmentation strategies.
114	718031	Ramesh Manupati	Impact of Electrolyte Composition, Flow Channel Design and Current Collector Open Ratios on the Performance of Air-Breathing Direct Methanol Fuel Cells.
115	719051	Kanakam Rakesh	Mechanical and Tribological Characterization of Rice Husk-Based Silica/Carbon Ceramic Composites.
116	720046	Kodandapuram Jayasimha Reddy	Hydrogen-enriched Waste Plastic Oil-Diesel blends for Lower emissions and Enhanced RCCI Engine Performance.
117	718136	B Amarendhar Rao	Experimental and Statistical Optimization of Laser-Assisted Machining for Inconel-625 with High-Temperature Tribology using Uncoated and Nanocomposite Coated Tools.
118	21MEFJ062	M Hemachandra	Mechanical and Tribological Behavior of Wire Arc Additively Manufactured Al-Si Alloy.
119	716136	Ankathi Raju	Thermal, Wear, and Temperature Distribution Studies on Gun Barrels.
120	716138	Surjeet Kumar Sinha	Study of Filament Winding Parameters for Manufacture of Composite Pressure Vessel.
121	701922	Ajmeera Suresh	Exploring a Novel Ternary Blend with Carbon Nanoadditives in CRDI Diesel Engine: Performance, Emissions, and Combustion Characteristics under Varying Operating Conditions.
122	701931	Vemuloori Vasu	Performance Analysis and CO ₂ Emission Characteristics of Air-Breathing Direct Methanol Fuel Cell with various Flow Fields.
123	719049	Banoth Swapna	Mechanical and Tribological Properties of Aluminium Hybrid Metal Matrix Composites Reinforced With Bio Waste-Derived Silicon Dioxide (SiO ₂) and Activated Carbon (AC).
124	718026	Nandan D Hegde	Investigation on flow boiling characteristics of water based Cu, CuO and Cu-CuO hybrid Nanofluids.

Department of Metallurgical and Materials Engineering

125	717136	Mood Vidhish Naik	Microstructure, Mechanical Properties and Corrosion Behaviour of Hot-extruded and Friction Stir Processed Zn-Mg Biodegradable Alloys.
126	719080	Ganesh V	Structural Characterization and Hot Deformation Behaviour of Nickel Aluminide in-situ Core Shell Intermetallic in Al-4Cu-Ni Composite.
127	716149	Kondapalli Venkata Ashish Srivatsav	Studies on the Phase Evolution and Mechanical Behaviour of FeNiMnCu(AlTi)/Zn Multi-Principal Element Alloys.
128	718150	P Anil Kumar	Investigations on Microstructure, Tensile and Creep Deformation Behaviour of Thermomechanically Treated India Specific Reduced Activation Ferritic Martensitic Steel.

Department of Physics

129	717164	K Radhika	Design and Analysis of Sequential and Non-sequential Optical Systems for Laser Based Applications.
130	718073	M Krishnam Raju	Rare Earth Doped Calcium Silicate Based Nanophosphors Derived from Recycling Materials for Diverse Applications.
131	719106	V Nikhil	Deep learning assisted Multimode Fiber specklegram analysis for Sensing Applications.
132	719111	Thyda Lavanya	Solution Processed Carbon Quantum Dots/ZnO Hybrid Thin Films towards Self-Powered UV Photodetectors.
133	719108	Sushil Patel	In-vitro bioactivity, mechanical and cytocompatibility investigations of alkaline earth and transition metal oxide added borophosphate glasses for bone tissue engineering applications.
134	721101	Anjaly Babu	Triboelectric Nanogenerator Based on Metal-Organic Framework Composites for Energy Harvesting and Sensor Applications.
135	21PYREP02	K A Saraswathi	Non-Invasive Non-Enzymatic Electrochemical Sweat Biosensors Based on MXene/Polymer Nanocomposite for Glucose Monitoring .
136	701967	Suguru Pathinti Ramadevi	Investigation of Metal Oxide-Liquid Crystal Composites for Advanced Gas Sensor and Photodetector Applications.
137	717053	Ramesh Banoth	Studies on Interface Engineering and Charge Carrier Dynamics of Perovskite Solar Cells using MoS ₂ Nanosheets and Conjugated Polymer Blends.
138	719110	Amudala Maha Lakshmi	Investigations on Multifunctional Rare Earth Ion-Doped Mesoporous Silico-Gallate Bioactive Glasses for Bone Tissue Engineering.

139	719107	Aramanda Prasad	Development of Spherical Bioactive Glass-Ceramic Nanoparticles for Tissue Regeneration.
140	721104	Muddamalla Rakshita	Design and Development of Self-Activated Zinc Vanadate Nanomaterial for Lighting, Energy Harvesting and Storage Applications.
141	717163	N K Chaitanya P	Photoluminescence Studies of Some Lanthanide Activated Tungstate-Based Phosphors.
142	720108	Pooja Yadav	Sustainable Electrode Fabrication from Industrial Byproducts for Energy Storage Applications.

MASTER OF TECHNOLOGY

CIVIL ENGINEERING

ENGINEERING STRUCTURES

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2	23CEM1R03	Anup Mallik
3	23CEM1R04	Avinash Kumar Thakur
4	23CEM1R05	Bhargab Saikia
5	23CEM1R06	Boya Harikishan
6	23CEM1R07	Chamakura Vishal Reddy
7	23CEM1R08	Gaurav Singh
8	23CEM1R09	Gollapalli Prudhvi Raj
9	23CEM1R10	Guguloth Sunil
10	23CEM1R11	Vallepu Hemasundara Rao
11	23CEM1R12	Himanshu Yograj Patil
12	23CEM1R13	Killari Janardhana
13	23CEM1R14	Ahir Jatin Muljibhai
14	23CEM1R16	Ansari Mohammed Dawood Imtiyaz Ahmed
15	23CEM1R17	Yarrappagari Nagesh Reddy
16	23CEM1R18	Nivedhya P U
17	23CEM1R19	Obaidullah Azmi
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19	23CEM1R22	Puli Rohith
20	23CEM1R23	Rakesh Singh Rawat
21	23CEM1R24	Yama Sandeep
22	23CEM1R25	Cholleti Shiva Krishna
23	23CEM1R26	Venkat Sai Boddepalli
24	23CEM1R28	Vishesh Srivastava
25	23CEM1R29	Vunnava Haripriya
26	23CEM1R30	Yadagiri Manoj Kumar
27	23CEM1R31	Rittul Mamta
28	23CEM1R32	Vadthyavath Shiva
29	23CEM1S01	Bellamkonda Yashwanth
30	23CEM1S02	Shahil T M
31	23CEM1S03	Tushar Kothari
32	23CEM1S04	Tellam Sri Sai Pavana Roshini
33	23CEM1S05	Varsha G

GEOTECHNICAL ENGINEERING

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2	22CEM2R25	Chaduvu Srivarshini

3	23CEM2R01	A Vijaynath
4	23CEM2R02	Abhay Kumar Prasad
5	23CEM2R03	Kormatha Anish
6	23CEM2R04	Anshika Singh
7	23CEM2R06	Dwarampudi Srivardhan Reddy
8	23CEM2R07	Koyiladinne Jaswanth Reddy
9	23CEM2R08	Jenugu Ramakrishna Yadav
10	23CEM2R09	Karisha Sahithi
11	23CEM2R10	Vajja Krishnapriya
12	23CEM2R11	Nasir Hussain
13	23CEM2R12	Chowdam Naveen Kumar
14	23CEM2R13	Pampana Abhilash
15	23CEM2R14	Puligadda Manojkumar
16	23CEM2R15	Pydi Syamala Geetha
17	23CEM2R16	Dandu Rajamouli
18	23CEM2R17	Singam Ranjith Kumar
19	23CEM2R18	Rishabh Chaurasia
20	23CEM2R19	B Sai Abinav
21	23CEM2R20	Mandusamanu Sai Madhu Krishna
22	23CEM2R21	Vangaveeti Sai Yashwanth Murthy
23	23CEM2R22	Boorgula Thanishkar
24	23CEM2R23	Dagani Vamsi Akhil
25	23CEM2R24	Bainapudi Veera Sai Durga Hanuman
26	23CEM2R25	Reddy Venkata Siva Naveen
27	23CEM2R27	Yedire Kowshik
28	23CEM2R28	Maralappa Kadimani
29	23CEM2S01	Tellam Manitejadora
30	23CEM2S02	Hanamkonda Sai Sharanya

TRANSPORTATION ENGINEERING

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6	23CEM3R08	Embeti Chendu
7	23CEM3R09	Bonu Gayatri
8	23CEM3R10	Michhi Hemanth
9	23CEM3R11	Kona Meghana

10	23CEM3R12	Guriginjakunta Mallikarjuna
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13	23CEM3R16	Pinnapureddy Saineha Reddy
14	23CEM3R17	Munagapati Poorna Teja
15	23CEM3R18	Naskuri Praveenkumar
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17	23CEM3R20	Rahul Chandel
18	23CEM3R21	Rahul Sundarshah Madavi
19	23CEM3R23	Rakesh Kumar Pandey
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21	23CEM3R26	Sagar C
22	23CEM3R27	Chimata Sathyanarayana
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24	23CEM3R31	Nallavelli Srinidhi Reddy
25	23CEM3S01	Aishwarya Ranjeet Shete
26	23CEM3S02	Ayila Srinivasa Arjun
27	23CEM3S03	Tallam Sreeja
28	23CEM3S04	Banoth Keerthana Naik
29	23CEM3S06	Dayyala Keerthana

WATER RESOURCES ENGINEERING

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5	23CEM4R04	Gunti Lokesh Kumar
6	23CEM4R05	Padmavath Manojkumar
7	23CEM4R06	Mamidi Naveen
8	23CEM4R07	V Neerajakshi
9	23CEM4R08	Pattan Bahadur Khan
10	23CEM4R09	Pilli Arun Kumar
11	23CEM4R10	Kulla Pooja
12	23CEM4R11	Poornansh
13	23CEM4R12	Reddy Madhu Rekha
14	23CEM4R14	Kuditetti Vineeth Kumar
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REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM

1	23CEM5R01	Chilakanti Aditya
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4	23CEM5R04	Gali Vinay
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6	23CEM5R06	Gudepu Srinivasa Shastry
7	23CEM5R07	Kudikala Ravi Teja
8	23CEM5R09	Nilotpal Lahkar
9	23CEM5R10	Palaparathi Vamsi
10	23CEM5R11	Posimsetti Navya Bharathi
11	23CEM5R12	Chinnaboina Sai Bharathi
12	23CEM5R13	Kondoju Shumbath Kumar
13	23CEM5R14	K Sree Harshini
14	23CEM5R15	Kukade Sushrut Gopichand
15	23CEM5R16	Aragonda Yaswanth

ENVIRONMENTAL ENGINEERING

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3	23CEM6R03	Ashutosh Pratap Singh
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5	23CEM6R05	Bhawana Tiwari
6	23CEM6R06	Faimy Joseph
7	23CEM6R07	Gagan Kumar Jaiswal
8	23CEM6R08	Garnepudi Damini Priya
9	23CEM6R09	Alikana Kavya
10	23CEM6R10	Lomte Chethan
11	23CEM6R11	Meghali Chatterjee
12	23CEM6R12	Nashid N
13	23CEM6R13	Neeraj Kumar
14	23CEM6R15	Dantala Niharika
15	23CEM6R16	Tamarana Nishkala
16	23CEM6R17	Prince Raj
17	23CEM6R18	Sari Raj Kumar
18	23CEM6R19	Rishab Shukla
19	23CEM6R20	Sakshi Chandramani Lokhande
20	23CEM6R21	Shivani Jaiswal
21	23CEM6R22	Sreeragh S
22	23CEM6R23	Yadav Suraj Dashrath

23	23CEM6R24	Tanu Dogra
24	23CEM6R25	Daddu Tejasree
25	23CEM6R26	Tejavath Saritha
26	23CEM6R27	Kurma Varshith
27	23CEM6R28	Vinay Vivek

CONSTRUCTION TECHNOLOGY AND MANAGEMENT

1	23CEM7R01	Agrima Verma
2	23CEM7R02	Akash Parmar
3	23CEM7R03	Alluri Manju Bhaskar
4	23CEM7R04	Arka Dasgupta
5	23CEM7R05	Budige Keerthana
6	23CEM7R07	Dheerendra Kumar
7	23CEM7R09	Gandla Harshavardhan
8	23CEM7R10	Thota Ganesh
9	23CEM7R11	Manda Gaureeshwar
10	23CEM7R14	Kondapalli Ravi Veera Venkatesh
11	23CEM7R15	Kunal Kumar
12	23CEM7R16	Mahantesh Teli
13	23CEM7R17	Mitul Pilania
14	23CEM7R18	Chhayanwala Mustafa Hannanbhai
15	23CEM7R19	Teppa Naveen Kumar
16	23CEM7R20	Ranjan Sharma
17	23CEM7R22	Rishabh Kochar
18	23CEM7R23	Rohit Parkh
19	23CEM7R25	Gajji Shivakumar
20	23CEM7R27	Sushant Gupta
21	23CEM7R28	Kottala Vivek
22	23CEM7R29	Vontela Vinay Kumar
23	23CEM7R30	Saoji Yash Ravi
24	23CEM7S01	Guggilam Sethu
25	23CEM7S02	Kalla Phanikumar
26	23CEM7S03	Kanneboina Sandeep
27	23CEM7S04	Meghana Banoth
28	23CEM7S05	Setti Pallavi Charitha

WASTE MANAGEMENT

1	23CEM8R02	More Navya
2	23CEM8R04	Chunchu Sachin
3	23CEM8R05	Easam Sandeep Kumar

ELECTRICAL ENGINEERING

POWER ELECTRONICS AND DRIVES

1	23EEM1R01	Aditya Avi
2	23EEM1R03	Akshad Shamkumar Ganachari
3	23EEM1R04	Anupriya Soni
4	23EEM1R05	Gulagattu Bharath Kumar
5	23EEM1R06	Devanshi Jain
6	23EEM1R07	Sunkanapalli Gopi
7	23EEM1R08	Gouni Sravya
8	23EEM1R09	Gudditi Kalyani
9	23EEM1R10	Katroth Kalyan Singh
10	23EEM1R11	Gundapureddy Karunakar Reddy
11	23EEM1R13	Kota Haritha
12	23EEM1R14	Kothadia Chintankumar Vallabhbhai
13	23EEM1R15	Peruru Muneeswarudu
14	23EEM1R16	Polineni Shivakrishna
15	23EEM1R17	Raghav Patidar
16	23EEM1R18	Sunkesula Raghavendra
17	23EEM1R19	Manda Raghu
18	23EEM1R20	Velakanti Rahul
19	23EEM1R21	Richa Rachna
20	23EEM1R22	Rishabh Patel
21	23EEM1R24	Saket Anand
22	23EEM1R26	Shubham Jaiswal
23	23EEM1R27	Sola Sravani
24	23EEM1R28	Suroju Sharath Chandra
25	23EEM1R31	Vishal Tripathi
26	23EEM1R32	Yerra Lokesh
27	23EEM1S01	Amgoth Ritesh Naik
28	23EEM1S02	Golusula Nandini
29	23EEM1S03	Kushal Tiwari
30	23EEM1S04	Meruva Rajeev Reddy
31	23EEM1S05	Siva Bala L

POWER SYSTEMS ENGINEERING

1	23EEM2R01	Urla Abhishek
2	23EEM2R03	Ayush Kumar
3	23EEM2R05	Bijon Mazumdar
4	23EEM2R07	Malpani Gauri Deepak
5	23EEM2R08	Bonu Guna Sneha
6	23EEM2R09	Pitta Guru Govinda Kasi Viswanadh

7	23EEM2R10	Ishant Nand
8	23EEM2R11	Juhee Sharma
9	23EEM2R13	Konda Shoushya
10	23EEM2R14	Chaudhari Mihirbhai Narendrabhai
11	23EEM2R15	Moni Kumari
12	23EEM2R16	Nilanshu Gajraj
13	23EEM2R18	Pradeep Singh
14	23EEM2R19	Pradyumna Kumar Behera
15	23EEM2R20	Roshan Kumar
16	23EEM2R21	V Ruchitha
17	23EEM2R22	Samarth Dhingra
18	23EEM2R23	Shubham Raj
19	23EEM2R24	Kanchi Subrahmanyeswara Sai Swaroop
20	23EEM2R25	Tanguturi Sai
21	23EEM2R26	Uchatha Vamshi Krishna
22	23EEM2R27	Kota Vandana Priya
23	23EEM2R28	Makhavarapu Yaswanth
24	23EEM2R29	Mayank Kumar Sahu
25	23EEM2S01	Gupta Ashutosh Shyambabu
26	23EEM2S03	Sayandeep Bandyopadhyay
27	23EEM2S04	Aileni Sri Harshini
28	23EEM2S06	Vaka Yagna Narayana Reddy

SMART ELECTRIC GRID

1	22EEM3R27	Batthula Vinay
2	23EEM3R02	Eti Appala Tirumala Roshini Krishna Sree
3	23EEM3R03	Kodati Bhanu Venkata Siva Saikiran
4	23EEM3R04	Chavan Prathyush Naik
5	23EEM3R05	Gautam Kumar
6	23EEM3R06	Akunuri Keerthi
7	23EEM3R07	Salapu Manikanta Kamalakar
8	23EEM3R08	Mohd Shahnawaj
9	23EEM3R09	Kolli Nagesh Kumar
10	23EEM3R10	Prajwal Balu Range
11	23EEM3R11	Devulapally Pranavi
12	23EEM3R12	Prince Kumar Nigam
13	23EEM3R13	Nakka Roshan
14	23EEM3R14	Shashank Narayan
15	23EEM3R15	Sonali

16	23EEM3R17	Vaskula Varshitha
17	23EEM3R18	Dive Vipin Vinod
18	23EEM3S01	Amit Kumar Yadav
19	23EEM3S03	Syed Nikhat Asfia
20	23EEM3S04	Tanya Singh
21	23EEM3S05	Alluri Sumanth
22	23EEM3S06	V Baby Lakshmi Praneetha
23	23EEM3S07	Gudimalla Sanjay
24	23EEM3S08	Manda Sasi Kiran
25	23EEM3S09	Devyani Mohan Vaidya
26	23EEM3S10	Devulapally Sai Prasanna

MECHANICAL ENGINEERING**THERMAL ENGINEERING**

1	23MEM1R01	Ashu Kumar
2	23MEM1R02	Ahire Avinash Sayaji
3	23MEM1R03	B V R K S S Sai
4	23MEM1R04	Bumbathula Sravan Kumar
5	23MEM1R05	Devireddy Srinivasa Reddy
6	23MEM1R06	Himanshu Agrawal
7	23MEM1R07	Kashish
8	23MEM1R08	Lalit Pareek
9	23MEM1R09	Md Faiyaz Ahmad
10	23MEM1R11	Pawan Kumar
11	23MEM1R12	Shivam Vilasrao More
12	23MEM1R13	Ganna Siva Krishna
13	23MEM1R14	Nagireddi Sojitha
14	23MEM1R15	Banoth Srinivas
15	23MEM1R16	Dara Teja
16	23MEM1R17	Thotakura Devi Badrinadh
17	23MEM1R18	Vangala Kumar
18	23MEM1R19	Pilli Venkatesham
19	23MEM1R20	Vipin Kumar
20	23MEM1R21	Patil Yashodeep Satish
21	23MEM1S01	Guduru Shanthan Kumar
22	23MEM1S02	Kalabarigi Krishna Naga Sai
23	23MEM1S03	Thangallapally Sreenithya
24	23MEM1S04	Utkarsh Alok

MANUFACTURING ENGINEERING

1	23MEM2R01	Arun Verma	4	23MEM4R04	Deepak Kumar
2	23MEM2R02	Banne Nandeeshwar	5	23MEM4R05	Thamaraiselvan K
3	23MEM2R03	Matta Chaitanya Satish Kumar	6	23MEM4R06	Lakshmi Prasath T S
4	23MEM2R04	Waghamode Jay Pandurang	7	23MEM4R07	Mervin Jee Raj
5	23MEM2R05	Kudiri Narayana	8	23MEM4R08	Valusa Nagaveni
6	23MEM2R06	Lankapalli Vinay Kumar	9	23MEM4R09	Annamaneedi Ram Charan
7	23MEM2R08	Mohammad Shahbaz Husain Khan	10	23MEM4R10	Udugula Ram Kiran
8	23MEM2R09	Nidhi Yadav	11	23MEM4R11	Rishabh Goyal
9	23MEM2R10	Galla Prashanth	12	23MEM4R14	Supreet Kumar
10	23MEM2R11	Gaikwad Pruthviraj Balaso	13	23MEM4R15	Tadivada Kiran
11	23MEM2R12	Reetesh Tripathi	14	23MEM4R17	Uppada Vidya Sagar
12	23MEM2R13	Sagar	15	23MEM4R18	Kuntumalla Venkata Vinay
13	23MEM2R14	Santosh Kumar Verma	16	23MEM4R19	Annapureddy Yashwanth Reddy
14	23MEM2R15	Mosa Shivasankar	17	23MEM4R20	Yellapragada Venkata Sai Sphoorthy
15	23MEM2R16	Devikar Sushant Ravi Bharati	18	23MEM4S01	Anand S M
16	23MEM2R17	Talari Guru Sai Nandan	19	23MEM4S02	Kanwal Deep Singh
17	23MEM2R18	Vishwaraj Kumar	20	23MEM4S03	Subramaniyan Hariharan Srinivasan
18	23MEM2R19	Vivek Gupta			
19	23MEM2S01	Malyala Rahul			
20	23MEM2S02	Pappula Charan			
21	23MEM2S03	K Venkatesh			
22	23MEM2S04	Mahesh Kumar Bonkuru			

COMPUTER INTEGRATED MANUFACTURING

1	23MEM3R01	Mahakulkar Amit Ashok
2	23MEM3R02	Kodur Bala Akhil
3	23MEM3R03	Soni Dishant Nilesh
4	23MEM3R04	Patel Henil Keyurbhai
5	23MEM3R05	Kosuru Abhiram
6	23MEM3R07	Midathada Prasanna
7	23MEM3R08	Vankudothu Prem Kumar
8	23MEM3R09	Vipin Kumar Verma
9	23MEM3S01	Kaushik Mahanta
10	23MEM3S02	Tekulapally Akhila
11	23MEM3S03	Chiranjit Das
12	23MEM3S04	Soma Varun Babu

MACHINE DESIGN

1	23MEM4F01	Aakash Karki
2	23MEM4R01	Aditya Deb
3	23MEM4R02	Anmol Singh

AUTOMOBILE ENGINEERING

1	23MEM5R01	Dharavath Anil Kumar
2	23MEM5R02	Anitya Narayana
3	23MEM5R03	Ashish Kumar
4	23MEM5R04	Angam Chanakya
5	23MEM5R05	Devesh Jangid
6	23MEM5R06	Ugane Dhananjay Tanaji
7	23MEM5R08	Pawan Kumar
8	23MEM5R09	More Prajwal Pralhad
9	23MEM5R10	A Pranushaa
10	23MEM5R11	Pathakala Rahul
11	23MEM5R12	Raman Parashar
12	23MEM5R13	Shreyas Dinkarrao Thorkar
13	23MEM5R14	Devagupthapu Shyamal Kumar
14	23MEM5R15	Srivaram Vishnu
15	23MEM5R16	Subhadra Devi Poosapati
16	23MEM5R17	Tanmoy Biswas
17	23MEM5R18	V Aditya
18	23MEM5R19	Vivek Kumar
19	23MEM5S01	Akshay Shringeri
20	23MEM5S02	Mousam Bhagawati
21	23MEM5S03	Yogiraj Gadekar
22	23MEM5S04	Samudra Pandey

MATERIALS AND SYSTEMS ENGINEERING

1	23MEM6R01	Aditya Kumar	19	23ECM1R21	Shreya Sharma
2	23MEM6R02	Anuj Asati	20	23ECM1R22	Sumit Verma
3	23MEM6R03	Prabhu Kaustubh Sunil	21	23ECM1R24	Chilakabathini Ujval
4	23MEM6R04	Lohitha Potukuchi	22	23ECM1R26	Tadimari Wasim Akram
5	23MEM6R05	Rushikesh R Mankar	23	23ECM1S01	Jaladi Hema Sai Sarath Kumar
6	23MEM6R06	Shubham Kumar Mishra	24	23ECM1S02	Kummari Vijay Kumar
7	23MEM6R07	Tony Rajwar	25	23ECM1S03	Ritik Kumar Pandey
8	23MEM6R08	Vishal Chandra Yadav	26	23ECM1S04	Shantanu Gupta
9	23MEM6S01	Bangaru Bharath Kumar	27	23ECM1S05	Susarla Lakshmi Prasanna Sravya

ADDITIVE MANUFACTURING

1	23MEM7R01	Bora Karunakar
2	23MEM7R02	Burra Chandana
3	23MEM7R03	Talachintala Suma
4	23MEM7S01	Kalpesh Mishra
5	23MEM7S02	Shidruk Sayali Ramesh
6	23MEM7S03	Neralla Sandesh Dathatreya

ELECTRONICS AND COMMUNICATION ENGINEERING**ELECTRONIC INSTRUMENTATION AND EMBEDDED SYSTEMS**

1	23ECM1R01	Amit Kumar Grihi
2	23ECM1R03	Anand Singh
3	23ECM1R04	Ashish Singh
4	23ECM1R05	Ashutosh Kumar
5	23ECM1R07	Chappidi Aditya
6	23ECM1R08	Julapelly Indu
7	23ECM1R09	Kanchipati Gangadhar
8	23ECM1R10	Kutcharlapati Sai Prasad Varma
9	23ECM1R11	Modupalli Bindumuni
10	23ECM1R12	Appam Nagaraju
11	23ECM1R13	Nimesh Singh
12	23ECM1R14	Pranav Raj
13	23ECM1R15	Edla Praneeth Kumar
14	23ECM1R16	Rajana Mounica
15	23ECM1R17	Duvvi Rameswar Rao
16	23ECM1R18	Gangarapu Rohith Prasad
17	23ECM1R19	Sachi Dwivedi
18	23ECM1R20	Sharad Soni

VLSI SYSTEM DESIGN

1	23ECM2R01	Anish Kumar Mishra
2	23ECM2R02	Ayushi Kumari
3	23ECM2R03	Bhagyashree Lodha
4	23ECM2R04	Bollaram Sravani
5	23ECM2R05	Chandra Shekhar
6	23ECM2R06	Chintapalli Teja
7	23ECM2R08	Kalal Sanjana
8	23ECM2R09	Paladi Manideep
9	23ECM2R10	Manoj
10	23ECM2R11	Muttireddy Vasanth
11	23ECM2R12	Nehasri Jonnadula
12	23ECM2R13	Kairamkonda Omkar
13	23ECM2R14	Prashant Kashyap
14	23ECM2R15	Gulghane Rajat Gangadharrao
15	23ECM2R17	Shailendra Kumar
16	23ECM2R18	Gagare Shruti Sunil
17	23ECM2R19	Shubham Shahi
18	23ECM2R21	Kaveripakam Supratika
19	23ECM2R22	Tanuj Agarwal
20	23ECM2R23	Namshamgari Tejasri
21	23ECM2R24	Yudhvir Yadav
22	23ECM2S01	Gadiya Siddhali Vinodkumar
23	23ECM2S02	Jahnavi M
24	23ECM2S03	Lode Gopi
25	23ECM2S04	Marella Keerthi
26	23ECM2S05	Peeralla Likhitha

ADVANCED COMMUNICATION SYSTEMS

1	23ECM3R01	Thawse Akash Mahadeo
2	23ECM3R03	Bapuram Apoorva

3	23ECM3R04	Boddu Bharath
4	23ECM3R05	Mariserla Bhavana
5	23ECM3R06	Deepanshu Patel
6	23ECM3R10	Jadhav Makarand Pradeep
7	23ECM3R12	Maraboina Sai Nikhil
8	23ECM3R13	Macharla Meghana
9	23ECM3R14	Mehak Ali
10	23ECM3R16	Mrituynjay Yadav
11	23ECM3R17	Bokka Naga Manikanta
12	23ECM3R19	Rajnish Shukla
13	23ECM3R20	Rahangdale Ritik Sukram
14	23ECM3R21	Vennappa Sai Santhosh
15	23ECM3R22	Valivelu Sai Swaroop
16	23ECM3R23	Chintoji Santosh
17	23ECM3R24	Ankinapalli Subbareddy
18	23ECM3R25	Kandukuri Sudharsan
19	23ECM3R26	Peddagolla Suresh
20	23ECM3R27	Dharavath Vijay Kumar
21	23ECM3R28	Kulayi Vineeth
22	23ECM3R29	Vipul Kumar Chauhan
23	23ECM3R31	Bharatha Pravalika
24	23ECM3S01	Abhishek Kumar
25	23ECM3S02	Alapati Sai Ishwarya
26	23ECM3S03	Anubhav Pal
27	23ECM3S04	Limbakar Deekshitha
28	23ECM3S05	Tadipathri Purnima
29	23ECM3S06	M Akila Devi

METALLURGICAL AND MATERIALS ENGINEERING

MATERIALS TECHNOLOGY

1	23MMM2R01	Aditi Ray
2	23MMM2R02	Ayush Choudhary
3	23MMM2R03	Baasiqh Syed

CHEMICAL ENGINEERING

1	23CHM1R01	Amrita Prabhu K
2	23CHM1R02	Archi Katiyar
3	23CHM1R04	Shweta Mishra
4	23CHM1S01	Bharath R V Nageswararao Lakkimsetty
5	23CHM1S02	Biswajit Barik

6	23CHM1S04	Shradhanjali Sahoo
7	23CHM1S05	Aluri Sai Sree Sarayu

SYSTEMS AND CONTROL ENGINEERING

1	23CHM2R03	Sanjeet Raut
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SUSTAINABLE ENERGY GENERATION AND STORAGE TECHNOLOGIES

1	23CHM3R01	Ayesha Dange
2	23CHM3R02	Dornala Jasper
3	23CHM3R03	Mini Bajpai
4	23CHM3R04	Shalini Gautam
5	23CHM3R05	Suraj Kumar Jha
6	23CHM3S01	Shuvadeep Sarkar

COMPUTER SCIENCE AND ENGINEERING

1	23CSM1F01	Sachin Kumar Karn
2	23CSM1F05	Boliseti Sree Vamsi Krishna
3	23CSM1R01	Abhijeet Kumar
4	23CSM1R02	Abhishek Gairola
5	23CSM1R03	Amit Jaiswal
6	23CSM1R04	Arunima Chaudhuri
7	23CSM1R06	Chebrolu Deepak Kumar
8	23CSM1R07	Patel Daksh Jitendrakumar
9	23CSM1R08	Shinde Dhiraj Rajesh
10	23CSM1R09	Jainul Hasan
11	23CSM1R10	Rotta Krishna
12	23CSM1R11	Mannam Vamsi Krishna
13	23CSM1R12	Vadodariya Nidhi Nileshbhai
14	23CSM1R13	Raman Thakur
15	23CSM1R14	Mukkapati Rohith
16	23CSM1R16	Sayan Chowdhury
17	23CSM1R17	Shashank Nautiyal
18	23CSM1R18	Gharde Shubham Dhanpal
19	23CSM1R19	Padala Sridhar
20	23CSM1R20	Stuti Anand
21	23CSM1R22	Twinkle
22	23CSM1R23	Kandoi Vedica
23	23CSM1R24	Bandi Vijaya Kumar
24	23CSM1R25	Vishal Kumar
25	23CSM1R26	Arkadip Biswas

26	23CSM1R27	Dongri Siddarth
27	23CSM1S01	Anik Das
28	23CSM1S02	Chigilipalli Lohit Aryan Chakravarthi
29	23CSM1S03	H R Akhilesh Kumar
30	23CSM1S04	Jadhav Amey Ravikant
31	23CSM1S05	Vitta C V S M Aashish Kumar

COMPUTER SCIENCE AND INFORMATION SECURITY

1	23CSM2R01	Auti Ajinkya Ashok
2	23CSM2R02	Anand Sharma
3	23CSM2R03	Ingle Ankush Dinkar
4	23CSM2R05	Badavath Praveen
5	23CSM2R06	Bhimendra Dewangan
6	23CSM2R07	Debjit Adhikary
7	23CSM2R09	Gagan Kumar
8	23CSM2R10	Reddi Harikrishna
9	23CSM2R12	Jyoti Verma
10	23CSM2R13	Kavya Jaiswal
11	23CSM2R14	Patil Krushna Bhojraj
12	23CSM2R15	Kushal Shyamkishor Tripathi
13	23CSM2R16	Masalapogu Mohindar Saketh
14	23CSM2R17	Pranit Kalucha
15	23CSM2R18	Praphul Kumar Maurya
16	23CSM2R20	Sadam Hussain Ganie
17	23CSM2R21	Shiwam Keshri
18	23CSM2R22	Acharekar Shubham Chandrashekhar
19	23CSM2R23	Sonali Badole
20	23CSM2R24	Tangirala S L G Sriharsha
21	23CSM2R25	Yadheedhya Indugubilli
22	23CSM2R26	Virothi Venkata Swaroop
23	23CSM2R28	Nilanjan Chakraborty
24	23CSM2S01	Bejawada Ganesh Kumar
25	23CSM2S02	Mirajkar Yash Vinod
26	23CSM2S03	Pallepaka Vinith
27	23CSM2S04	Payal Acharjee
28	23CSM2S05	Shivi Jindal

BIOTECHNOLOGY

1	23BTM1R01	Akilessh C S M
2	23BTM1R02	Anam Upadhyay
3	23BTM1R03	Anbunithi K
4	23BTM1R04	Brindhha R
5	23BTM1R05	Husaina Freeganjwala
6	23BTM1R06	Kaushiki Singh
7	23BTM1R07	Kunwar Prabhakar Singh
8	23BTM1R08	Lakshmi B
9	23BTM1R10	Gadling Nayan Babulal
10	23BTM1R11	Shahin Mohammed S K
11	23BTM1R12	Shardul Shingan
12	23BTM1R13	Arundhati Santra
13	23BTM1S01	Ishan Dutta
14	23BTM1S02	Patil Sayali Rajendra
15	23BTM1S03	Sadhanala Siksha Sravani
16	23BTM1S05	Sonal Nivsarkar
17	23BTM1S06	Lagudu Chandrakanth

MASTER OF COMPUTER APPLICATIONS

1	21MCF1R19	Km Soni Agrawal	40	22MCF1R40	Ramavath Santhosh
2	22MCF1R01	Abhinesh Kumar	41	22MCF1R41	Rishav Paul
3	22MCF1R02	Aman Ashish Lakra	42	22MCF1R42	Rohan Rai
4	22MCF1R03	Aman Joshi	43	22MCF1R43	Rohit Gahlawat
5	22MCF1R04	Amit Kumar	44	22MCF1R45	Khiste Rushikesh Dnyaneshwar
6	22MCF1R06	Animesh Paswan	45	22MCF1R46	Samarpit Gupta
7	22MCF1R07	Anjali Bansal	46	22MCF1R47	Sankalp Dubey
8	22MCF1R08	Ankit Gourav	47	22MCF1R48	Sarvan Shivani
9	22MCF1R09	Ankit Kumar Saini	48	22MCF1R49	Satyam
10	22MCF1R10	Ankita Kumari	49	22MCF1R50	Shambhavi Kumari
11	22MCF1R11	Anubhav	50	22MCF1R51	Sourav Jaiswal
12	22MCF1R12	Anushka Bahuguna	51	22MCF1R52	Swapnil Singh
13	22MCF1R13	Ayush Nandi	52	22MCF1R54	Ujjwal Kumar
14	22MCF1R14	Bhukya Chinna	53	22MCF1R55	Vansh Raghuvanshi
15	22MCF1R15	Chetan Singh	54	22MCF1R56	Varun Rathore
16	22MCF1R16	Deepak	55	22MCF1R57	Vishwas Kumar Upadhyay
17	22MCF1R17	Deepak Kumar Raturi	56	22MCF1R58	Yogesh Kumar
18	22MCF1R18	Devesh Gupta			
19	22MCF1R19	Dipesh Mangrora			
20	22MCF1R20	Himanshu Verma			
21	22MCF1R21	Jigyashu Suman			
22	22MCF1R22	K Tasmayun Sultana			
23	22MCF1R23	Kapil Sharma			
24	22MCF1R24	Koushik Mandal			
25	22MCF1R25	Madhusudan Rathi			
26	22MCF1R26	Monika Gour			
27	22MCF1R27	Mukesh Ravidas			
28	22MCF1R28	Nandita Mondal			
29	22MCF1R29	Nikhil Malakar			
30	22MCF1R30	Pandey Shivam Satish			
31	22MCF1R31	Piyush Yadav			
32	22MCF1R32	Pradeeksha Patel			
33	22MCF1R33	Pranjal Pandey			
34	22MCF1R34	Pratyaksh Sharma			
35	22MCF1R35	Priyanka Patel			
36	22MCF1R36	Puneet			
37	22MCF1R37	Radhika Gupta			
38	22MCF1R38	Raghavendra C			
39	22MCF1R39	Rahul Raj			

MASTER OF SCIENCE

MATHEMATICS

APPLIED MATHEMATICS

1	23MAC1R01	Aakanksha Yadav
2	23MAC1R02	Abhijit Roy
3	23MAC1R03	Aditya
4	23MAC1R04	Amit Choudhary
5	23MAC1R05	Ankit Singh
6	23MAC1R06	Aousali Nagaraju
7	23MAC1R08	Ashina S
8	23MAC1R09	Deblina Banerjee
9	23MAC1R10	Kaushal Singh
10	23MAC1R11	Kishan Kumar Pandey
11	23MAC1R12	Fulewad Komal Gajanan
12	23MAC1R13	Krishna Dutt Ojha
13	23MAC1R14	Md Shakir Alam
14	23MAC1R15	Mijanur Rahman Sarkar
15	23MAC1R16	Nitish Kumar Paswan
16	23MAC1R17	Gohil Prachi Ashokbhai
17	23MAC1R18	Preeti
18	23MAC1R19	Priti Payal
19	23MAC1R20	Priyanka
20	23MAC1R21	Rudra Kumar
21	23MAC1R22	Sakshi Singh
22	23MAC1R23	Sheetal Kasera
23	23MAC1R24	Sher Singh Saini
24	23MAC1R25	Shivani Keshri
25	23MAC1R27	Vinay

MATHEMATICS & SCIENTIFIC COMPUTING

1	23MAC2R01	Amir Khan
2	23MAC2R02	Anurag Roy
3	23MAC2R03	Arijit Pradhan
4	23MAC2R04	Baghrai Beshra
5	23MAC2R05	Mathala Bhavya
6	23MAC2R06	Darshan M
7	23MAC2R07	Ganesh Kumar Sah
8	23MAC2R08	Gaurav H Manmode
9	23MAC2R09	Harsh Jaiswal
10	23MAC2R10	Khemchand Matlani
11	23MAC2R11	Kishan Saha
12	23MAC2R12	Krunal Gopalrao Dhere
13	23MAC2R13	Lav
14	23MAC2R14	Malay Baidya
15	23MAC2R15	Mayank Chandola

16	23MAC2R16	Nancy
17	23MAC2R17	Nikita
18	23MAC2R18	Payal Kumari
19	23MAC2R19	Prerna
20	23MAC2R20	Raja Das
21	23MAC2R21	Raju Meena
22	23MAC2R22	Riya Maheshwari
23	23MAC2R23	Roopak Kumar Soni
24	23MAC2R24	Shovik Kumar Das
25	23MAC2R25	Shrikant Sushilrao Deshmukh
26	23MAC2R26	Shubham Satyam
27	23MAC2R27	Subham Kumar
28	23MAC2R28	Suman Khatua
29	23MAC2R29	Sunny Singh Jadon
30	23MAC2R30	Tripti

CHEMISTRY

ORGANIC CHEMISTRY

1	21CYC1R14	Megavath Geetha Rani
2	23CYC1R02	Abhishek
3	23CYC1R05	Aminul Islam
4	23CYC1R06	Ankita Raj
5	23CYC1R10	Ayush Kumar
6	23CYC1R12	Biswajit Satpati
7	23CYC1R13	Chinmayee N S Burma
8	23CYC1R22	Bulleddu Krishma
9	23CYC1R25	Liku Sahoo
10	23CYC1R29	Neha Kumari
11	23CYC1R31	Pralay Kumar Jana
12	23CYC1R32	Dodiya Priya Rameshbhai
13	23CYC1R33	Reema Kushwaha
14	23CYC1R34	Ritu Sharma
15	23CYC1R35	Rohan Gupta
16	23CYC1R36	Rojalini Nayak
17	23CYC1R37	Rudra Prasad Pramanik
18	23CYC1R38	Sachhidananda Maity
19	23CYC1R50	Tania Yeasmin Mimi
20	23CYC1R56	Mangu Vruthika Vijaykumar
21	23CYC1R57	Marothi Yugandhar

ANALYTICAL CHEMISTRY

1	23CYC1R03	Aditi Sharma
2	23CYC1R04	Aman Kumar Maurya
3	23CYC1R07	Anshu Kumari

4	23CYC1R11	Bhupendra Singh Bisht
5	23CYC1R14	Divyansh Mishra
6	23CYC1R15	Geethika K
7	23CYC1R16	Himanka Kalita
8	23CYC1R17	Himanshu Bihani
9	23CYC1R18	Kamalakanta Barik
10	23CYC1R19	Vekariya Kashyap Rajeshbhai
11	23CYC1R21	Kishan Nayak
12	23CYC1R23	Kushagra Mishra
13	23CYC1R24	Lakshya
14	23CYC1R27	Mukesh Siyag
15	23CYC1R30	Suralkar Pragati Devidas
16	23CYC1R39	Sayan Das
17	23CYC1R40	Sejal Kesharwani
18	23CYC1R41	Shahil Yadav
19	23CYC1R42	Sibam Sahu
20	23CYC1R45	Soujanya Mondal
21	23CYC1R46	Sritam Swain
22	23CYC1R47	Sunil Jeevan Ram Kumawat
23	23CYC1R48	Surya B
24	23CYC1R51	Tushar Mondal
25	23CYC1R52	Varsha Jhade
26	23CYC1R53	Gupta Vedansh Sanjay
27	23CYC1R54	Vidhi Agarwal
28	23CYC1R55	Vishal

MASTER OF SCIENCE (TECHNOLOGY)**PHYSICS****ENGINEERING PHYSICS
(ELECTRONICS)**

1	22PHC1R01	Aakash Thapa
2	22PHC1R02	Aashi Srivastava
3	22PHC1R05	Abinash Parida
4	22PHC1R06	Aftab Rahaman
5	22PHC1R07	Ajay
6	22PHC1R09	Aman Patel
7	22PHC1R13	Ashish Goyal
8	22PHC1R17	Bheeshma
9	22PHC1R18	Bhumi Yadav
10	22PHC1R24	Dilkhush Kushwah
11	22PHC1R25	Gautam Kumar
12	22PHC1R28	Hrithik Bhardwaj
13	22PHC1R29	Joita Mitra
14	22PHC1R31	Kavita Kumari
15	22PHC1R33	Love Kumar Singh

16	22PHC1R35	Mrinmoy Barai
17	22PHC1R38	Payal
18	22PHC1R40	KM Poornima
19	22PHC1R45	Ritish Behera
20	22PHC1R47	Sachin Kumar
21	22PHC1R52	Sreejith S Nair
22	22PHC1R55	Tushar Kumar Raj
23	22PHC1R56	Vandana Verma

ENGINEERING PHYSICS (PHOTONICS)

1	22PHC1R04	Abhishek Singh
2	22PHC1R08	Aman Kumar Saroj
3	22PHC1R10	Ankit Kumar
4	22PHC1R11	Anshika Bhadoriya
5	22PHC1R12	Anushree Mehta
6	22PHC1R14	Ashutosh Verma
7	22PHC1R15	Asif Habib
8	22PHC1R16	Palsana Bhargav Dilipbhai
9	22PHC1R19	Binayak Dasmohapatra
10	22PHC1R20	Chenil Padhan
11	22PHC1R21	Chetan Kumar Jangir
12	22PHC1R22	Chitrang Verma
13	22PHC1R26	Panchal Harsh Dhansukhbhai
14	22PHC1R30	Kamini S
15	22PHC1R32	Kerry Thubru
16	22PHC1R42	Pranov Raj
17	22PHC1R43	Priyanka Chavan
18	22PHC1R46	Deokar Rutuja Aniruddha
19	22PHC1R48	Sanjib Dey Choudhury
20	22PHC1R49	Saurav Kumar Singh
21	22PHC1R50	Sayan Ghosh
22	22PHC1R53	Subhankar Layek

MASTER OF BUSINESS ADMINISTRATION

SCHOOL OF MANAGEMENT

1	23SMG1R01	Allamaraju Sai Siri Chandana
2	23SMG1R02	Balbudhe Abhishek Umeshrao
3	23SMG1R03	Burla Aishwarya
4	23SMG1R04	Alok Anshuman
5	23SMG1R05	Merugu Amarnath
6	23SMG1R06	Anuvind R
7	23SMG1R07	Avinash Chourasia
8	23SMG1R08	Pekala Avinash
9	23SMG1R09	Munipalli Chaitanya Bhanu
10	23SMG1R10	Deepika Sinha
11	23SMG1R11	Dyutiman Mandal
12	23SMG1R12	Faishal Khan
13	23SMG1R13	Fouzia Tabassum
14	23SMG1R14	Goutham Govind
15	23SMG1R15	Renukuntla Hemanth Raj
16	23SMG1R16	Himanshu Umrao
17	23SMG1R17	Kavin R
18	23SMG1R18	Pammi Krishna Mohan
19	23SMG1R19	Lawrence Gogoi
20	23SMG1R21	Mankali Gnana Vaishnavi
21	23SMG1R22	Mathangi Rohith Paul
22	23SMG1R23	Mohd Sharjil Ali Ahmed
23	23SMG1R24	Nishant Singh
24	23SMG1R25	Nivethitha V
25	23SMG1R27	Prudhvi Sai Krishna Boddepalli
26	23SMG1R28	Purnima Shukla
27	23SMG1R29	Reshma M
28	23SMG1R30	Chambhare Ruchika Sanjay
29	23SMG1R32	K Sabari
30	23SMG1R34	Poloju Siri Chandana
31	23SMG1R35	Jakkoju Spanditha
32	23SMG1R36	Tatikonda Srikanth Reddy
33	23SMG1R38	Sukanya Saha
34	23SMG1R39	Tarun Pandey
35	23SMG1R40	Trilok Pal Singh Dabar
36	23SMG1R41	U R Gopi Krishnan
37	23SMG1R42	Varun Kaushik
38	23SMG1R43	Vineeth R K R

PG DIPLOMA**CIVIL ENGINEERING****TRANSPORTATION ENGINEERING**

1 23CEM3R14 Neelesh

**ELECTRONICS AND COMMUNICATION
ENGINEERING****ADVANCED COMMUNICATION SYSTEMS**

1 22ECM3R23 Sama Blessy Amulya

BACHELOR OF SCIENCE HONORS**MATHEMATICS**

1 21MAE0001 Bailwad Akash Maroti

2 21MAE0008 Hrishiraj Roy

PHYSICS

1 21PHE0008 Mehul Mishra

2 21PHE0014 Radha Ramana Vallam Reddy

CHEMISTRY

1 21CYE0001 A. Mano Sasi Vadhan

2 21CYE0006 Janumpally Sathwik Reddy

3 21CYE0009 Nimesh Kumar Kanth

4 21CYE0013 Faroin Shaik

BACHELOR OF TECHNOLOGY

CIVIL ENGINEERING

			40	21CEB0A39	Pullakandam Saketh Ram
1	201133	Narala Sai Kiran Reddy	41	21CEB0A40	Sangana Nithin Kumar Reddy
2	201151	Tompala Surya Deepak	42	21CEB0A41	Shiva Tiwari
3	201153	Varala Srividya	43	21CEB0A43	Rathod Nirajkumar Kanhiram
4	201209	Chidaraboyina V Sai Santhoshi	44	21CEB0A44	Regalla Ganesh Ashrith
5	20CEB0A63	Alaparathi Venkata Sai Sri Harsha	45	21CEB0A47	Vangawar Saikrishna
6	21CEB0A01	Adarsh Kumar	46	21CEB0A48	Yelisetty Varsha
7	21CEB0A02	Aashish Kumar Gupta	47	21CEB0A49	Simran Chawla
8	21CEB0A04	Akshij Nanda Dumpala	48	21CEB0A51	Subrat Chaudhary
9	21CEB0A05	Aman	49	21CEB0A53	Thammalla Kavya Sri
10	21CEB0A06	Anshul Bhardwaj	50	21CEB0A54	Tushar Prasad
11	21CEB0A07	Balabhadra Srivatsav	51	21CEB0A55	Vallabhaneni Nikitha
12	21CEB0A08	Badshetty Vignesh	52	21CEB0A56	Vandana
13	21CEB0A09	Bhanu Pratap	53	21CEB0A57	Vinay Kumar
14	21CEB0A10	Briansalcheang R Marak	54	21CEB0A58	Vaishnavi Dwivedi
15	21CEB0A11	Chintakuntla Saivarun	55	21CEB0A60	Turaka Sravan Kumar
16	21CEB0A12	Deepesh Jangid	56	21CEB0A61	Poranki Sai Harsha
17	21CEB0A13	Durgam Ranjith	57	21CEB0A62	Uppuluri Varshini
18	21CEB0A15	Gautam Kumar	58	21CEB0B01	Adarsh Rakshit
19	21CEB0A16	Guntur Jayadeep	59	21CEB0B02	Aditya Verma
20	21CEB0A17	Jakkula Akshitha	60	21CEB0B03	Akula Srikar
21	21CEB0A18	Chikoti Manisai	61	21CEB0B05	Arige Ram Hitesh
22	21CEB0A19	Kajal Meena	62	21CEB0B06	Bagari Sai Teja
23	21CEB0A20	Devireddy Deepak Nath Reddy	63	21CEB0B07	Baldeo Rajan
24	21CEB0A21	Keshav Lal Ghusinga	64	21CEB0B08	Bellana Trisha
25	21CEB0A22	Faisal Imam	65	21CEB0B09	Ayush Dubey
26	21CEB0A23	Gangaram Abhinav Reddy	66	21CEB0B10	Beeravelli Samhith
27	21CEB0A24	Katikala Sai Pavan	67	21CEB0B11	Deepak Kumar Ram
28	21CEB0A25	Macherla Rishika	68	21CEB0B13	Gandla Nikhil Suraj
29	21CEB0A26	Makka Harshith Kumar	69	21CEB0B14	Gaurav Kumar
30	21CEB0A27	Madhur Awasthi	70	21CEB0B15	Chilamkurthi Rovind Sreeman
31	21CEB0A28	Mandli Venkata Sai Harshith	71	21CEB0B16	Harsh Raj
32	21CEB0A29	Midathada Layasri	72	21CEB0B17	Jatavath Arjun Kumar
33	21CEB0A30	Mohammed Muzzammil Farooqui	73	21CEB0B18	Divy Jindal
34	21CEB0A32	Nandipalli Sivani	74	21CEB0B19	Kanchan Naval
35	21CEB0A33	Niraj Kumar	75	21CEB0B20	Kavya Sudha Vankudothu
36	21CEB0A34	Om Mishra	76	21CEB0B21	Kondapalakala Lokesh
37	21CEB0A35	Padigela Sunayana	77	21CEB0B22	Kota Bhaskara Venkata Naga Sai
38	21CEB0A36	Parnem Shiva Sumani			Ramkumar
39	21CEB0A37	Peravali Sudheer Kumar	78	21CEB0B24	Lavanya Pottapenjara

79	21CEB0B25	Kasireddy Sowmya	7	21EEB0A04	Akkupalli Roshan Kumar
80	21CEB0B27	Ladi Goutam	8	21EEB0A05	Ankan Sen
81	21CEB0B28	Marri Abhinav Reddy	9	21EEB0A06	Atharva Rajesh Bhadale
82	21CEB0B29	M Lavanya S S S K Mahalakshmi	10	21EEB0A07	Aniket Daripa
83	21CEB0B30	Mohammad Amaan Tayyab	11	21EEB0A08	Banavath Karthik Naik
84	21CEB0B31	Muthyala Akshaya Reddy	12	21EEB0A09	Betmogarekar Sushant Balajirao
85	21CEB0B32	Nikesh Kumar	13	21EEB0A10	Bollam Tharun
86	21CEB0B34	Pabitra Kumar Mandal	14	21EEB0A12	Deepak Chaurasiya
87	21CEB0B35	Palthiya Sanjay	15	21EEB0A13	Bayavarapu Harsha Vardhan
88	21CEB0B36	Peddelli Varalaxmi	16	21EEB0A14	Bejugam Vignesh
89	21CEB0B38	Potugalla Vivek	17	21EEB0A15	Bheemapalli Jhansi
90	21CEB0B39	Praneet Naganath Kodam	18	21EEB0A16	Birru Samyuktha
91	21CEB0B40	Puchakayala Kumar Jain	19	21EEB0A17	Botla Shresta
92	21CEB0B41	Meda N V S S Balaji Punith Kumar	20	21EEB0A18	Challa Abhinay
93	21CEB0B42	Ramineni Yoochanna Sry	21	21EEB0A19	Chennupati Mahathy
94	21CEB0B43	Ravi Kumar Meena	22	21EEB0A20	D Mohan
95	21CEB0B44	Rohit Ranjan	23	21EEB0A21	Damarasingu Vijaya Lakshmi
96	21CEB0B45	Sairam Kashyap Yadav Chinnala	24	21EEB0A22	Dongari Vishnu
97	21CEB0B46	Minupala Rishith	25	21EEB0A23	Elipe Charmi Sai Sree
98	21CEB0B47	N Poojith Krishna	26	21EEB0A24	Gone Vikram Sai
99	21CEB0B50	Srinivas Aka	27	21EEB0A25	Guguloth Hari
100	21CEB0B51	Sumukdutta Srinivas Rampelli	28	21EEB0A26	Gunda Sai Tejashwith
101	21CEB0B52	Syed Abdul Nadeem	29	21EEB0A27	Harsh Vardhan
102	21CEB0B53	Thogaru Karthik	30	21EEB0A28	Jangam Rakesh Sinha
103	21CEB0B54	Vadathya Hemchandar	31	21EEB0A29	Karan Mankani
104	21CEB0B56	Poreddy Surya Charan Reddy	32	21EEB0A30	Kattekommula Sreeja Reddy
105	21CEB0B58	Rahul Katam	33	21EEB0A31	Kokkula Apoorva
106	21CEB0B60	Sai Sanhith M	34	21EEB0A32	Kondawar Vinod
107	21CEB0B61	Shettigari Sathwik Chandra	35	21EEB0A33	Korra Rajeshwari
108	21CEB0B63	Srikota Akshay	36	21EEB0A34	Kota Jasmitha
109	21CEB0B64	Mandar Kadam	37	21EEB0A35	Kothem Joel Pran
110	21CEB0B65	Vinay Karthik Reddy Siddireddy	38	21EEB0A37	Loknath Mahanthi
111	21CEB0F01	Anter Toby Tsatse	39	21EEB0A38	Magam Vasista Sai
			40	21EEB0A39	Mamidala Sai Kiran
			41	21EEB0A40	Jay Pramod Dhande
			42	21EEB0A41	Korrapati Satya Pramod Yadav
			43	21EEB0A42	Manish Srivastava
			44	21EEB0A43	Nadimpelly Akash
			45	21EEB0A44	Namala Sai Sree Naveen
			46	21EEB0A45	Narra Sirini Reddy
			47	21EEB0A46	Nikhil Boob
			48	21EEB0A47	Pattamsetti Ganesh Veer

ELECTRICAL AND ELECTRONICS ENGINEERING

1	192104	Akshat Bhatnagar
2	192272	Shantosh Kumarasurier
3	20EEB0B71	Prince Kumar
4	21EEB0A01	Aashi Bansal
5	21EEB0A02	Abhay Tiwari
6	21EEB0A03	Adapa Sri Lakshmi Pravallika

49	21EEB0A48	Pediredla Pallav Sai Varshitha	91	21EEB0B28	Kamutala Maniteja
50	21EEB0A49	Pippadipally Akshitha	92	21EEB0B29	Karne Sri Charanya Jayanthi
51	21EEB0A50	Nallan Chakravarthula Raghunandan	93	21EEB0B30	Kohakade Ujjwal Ravindra
52	21EEB0A51	Puvvula Hemanurag Sai	94	21EEB0B32	Koppula Kumar Venkat
53	21EEB0A52	Pandiri Preetham	95	21EEB0B34	Koteswara Rao Boddu
54	21EEB0A53	Saiteja Lakshmi Narasimha Geddada	96	21EEB0B35	Manugonda Rajkumar
55	21EEB0A54	Payasam Sai Rohan	97	21EEB0B36	Leonard Panging
56	21EEB0A55	Sangishetty Krishna Vamshi	98	21EEB0B37	M Ajay Kumar
57	21EEB0A56	Sharjil Hussain Syed	99	21EEB0B39	Mangipudi Mahati
58	21EEB0A57	Ravi Kumar	100	21EEB0B40	Marupatla Bharath
59	21EEB0A59	Sambhav Sahoo	101	21EEB0B41	Melam Surendra
60	21EEB0A60	Thotapalli Ashish Bharadwaj	102	21EEB0B42	Muppani Siddhartha Reddy
61	21EEB0A61	Ukale Ashutosh Anilkumar	103	21EEB0B43	P Nitin Chinmay
62	21EEB0A62	Vadithya Sai Sravanthi	104	21EEB0B44	Narisetty Venkata Naga Sai Sidhardha
63	21EEB0A64	Sikhakolli Lakshmi Meghana	105	21EEB0B45	Nellore Chusheel Srinivas Singh
64	21EEB0A65	Soma Shivaram	106	21EEB0B47	Pendem Ajay
65	21EEB0A66	Vaibhav Kadam	107	21EEB0B48	Peeka Sanjana
66	21EEB0A67	Vustepalli Sai Keerthana	108	21EEB0B49	Pokala Sathwika
67	21EEB0A68	Yenduri B N V M Yeswanth	109	21EEB0B50	Priyanjali Nath
68	21EEB0A69	Yerraguntla Sai Rishik	110	21EEB0B51	Samar Mahipal Jain
69	21EEB0A71	Harsh Kumar	111	21EEB0B52	Santosh Krishna Manoj P
70	21EEB0B01	Abbidi Sreedhar Reddy	112	21EEB0B53	Shreyansh Singhal
71	21EEB0B02	Abhishek Adik Nirmal	113	21EEB0B54	Sameer Kumar
72	21EEB0B03	Alapati Nageswara Rao	114	21EEB0B55	Sanyam Raj
73	21EEB0B04	Annamdevula Satya Murali	115	21EEB0B56	Singam Sai Vara Prasad
74	21EEB0B08	Ankit Kumar Choudhary	116	21EEB0B57	Sidda Sidhartha
75	21EEB0B09	Ashutosh Yadav	117	21EEB0B58	Singh Sachinkumar Dharampal
76	21EEB0B10	Avancha Sai Madhava	118	21EEB0B59	Tanmay Kumar Tewary
77	21EEB0B11	Banoth Vishnu Sai	119	21EEB0B60	Uday Pratap Singh
78	21EEB0B12	Bathula Shashidhar Yadav	120	21EEB0B61	V Laxman
79	21EEB0B13	Bayya Eka Rupa Vallabha Sneha	121	21EEB0B62	Vaduka Manoj Kumar
80	21EEB0B14	Bhanarkar Harsh Najukrao	122	21EEB0B63	Vanumu Sampath Sai Akhil Pavan
81	21EEB0B17	Buridi Jaya Durga	123	21EEB0B64	Vemunuri Praneeth Reddy
82	21EEB0B18	Chanda Karthikeya	124	21EEB0B65	Vinukonda Nikhil
83	21EEB0B19	Cherupally Himashankar Mohan	125	21EEB0B66	Wakodkar Chaitanya Sanjiv
84	21EEB0B20	Deepak Mendu	126	21EEB0B67	Valluru Venkata Sai Bhavesh Reddy
85	21EEB0B21	Dushyant Paliwal	127	21EEB0B68	Yash Tantia
86	21EEB0B23	Gaurav Kumar Chaudhary	128	21EEB0F01	Baradhi Manoj
87	21EEB0B24	Ishaan Yadav	129	21EEB0F04	Jerom Shobi Kizhakkuden
88	21EEB0B25	Guguloth Sandeep	130	21EEB0F05	Sonam Tshewang
89	21EEB0B26	K Naga Ritvik	131	21EEB0F21	Mohamed Nasif Muhammad Ali
90	21EEB0B27	Hima Sree	132	21EEB0F22	Mohammed Rayyan
			133	21EEB0F24	S J Sureka

MECHANICAL ENGINEERING

1	203212	Bhukya Rakesh	41	21MEB0A39	Nandit Maheshwari
2	19MEB0A70	Utkarsh Khichar	42	21MEB0A40	Omaram Mouneesh
3	20MEB0A71	Garlapati Prudhveer Reddy	43	21MEB0A41	Pasupuleti Sai Bhargava
4	20MEB0A72	Goli Chethan	44	21MEB0A42	Mohammed Ruhi Tahoor
5	20MEB0B71	Indarapu Sai Pranay	45	21MEB0A43	Muskam Sai Karthik
6	21MEB0A01	A C Anirudh	46	21MEB0A44	Patta Ajay Naidu
7	21MEB0A02	Abdul Majid Khan	47	21MEB0A45	Nicole Esther Dcunha
8	21MEB0A03	Ajay Bind	48	21MEB0A46	Palle Vinay Kumar
9	21MEB0A04	Akkavathula Udaykiran	49	21MEB0A47	Poornima Mishra
10	21MEB0A05	Adla Nakshathra Reddy	50	21MEB0A48	Perabathula Venkata Vaishnava Aditya Ome
11	21MEB0A06	Anjali	51	21MEB0A49	Pranav Mohan Lal
12	21MEB0A07	Andavarapu Dinesh	52	21MEB0A50	Rahul Maruthi Chandu
13	21MEB0A08	Balaji Govind Malali	53	21MEB0A51	Ramagiri Ritheesh
14	21MEB0A09	Basireddy Nishanth Reddy	54	21MEB0A52	Reemali Jhansi Mounika
15	21MEB0A10	Bandi Aravind Goud	55	21MEB0A53	Sanaka Banerjee
16	21MEB0A11	Basarkar Sheshendra	56	21MEB0A54	Shrinidhi Navaratna
17	21MEB0A12	Battu Kalyani	57	21MEB0A55	Siripurapu Pavan Aditya
18	21MEB0A14	Bhukya Deepak	58	21MEB0A56	Somara Dinesh Chowdary
19	21MEB0A15	Burra Tarun Goud	59	21MEB0A57	Sri Sai Mallika Vaishnavi Kanuri
20	21MEB0A16	Chatrathi Satya Krishna Tejaswi	60	21MEB0A58	Talakayala Sasank
21	21MEB0A17	Diwakar Kant	61	21MEB0A59	Vidyadharani Partheeshwar Raju
22	21MEB0A18	Dashavath Harsha Vardhan	62	21MEB0A61	Suman Saurav
23	21MEB0A19	Dumpala Pavan Sai	63	21MEB0A64	Thirumala Veera Ganesh
24	21MEB0A20	Harshita Agrawal	64	21MEB0A65	Vanjari Saurav Murlidhar
25	21MEB0A21	Jarupla Rahul	65	21MEB0A66	Velpula Pravin Kumar
26	21MEB0A22	Gopi Rahul Varma	66	21MEB0A67	Yellamilli Leena Roselin
27	21MEB0A23	Gurram Venkata Subrahmanya Jaya Chaitanya	67	21MEB0A68	Yerramsetti Kanaka Raju
28	21MEB0A24	Harshit Raj	68	21MEB0A69	Kukkala Rohith
29	21MEB0A25	Jai Vishwanathan	69	21MEB0B01	Adimoolam Venkata Aniketh
30	21MEB0A26	Jogu Chandana Sri	70	21MEB0B02	Aditya Jana
31	21MEB0A27	Karanam Mukesh Chowdary	71	21MEB0B03	Akash Sharma
32	21MEB0A28	Kadem Jathin Kumar	72	21MEB0B04	Akash
33	21MEB0A29	Kanchara Vandana	73	21MEB0B05	Aman Dhyani
34	21MEB0A31	Keshoju Anvesh	74	21MEB0B06	Ashutosh Ambikesham
35	21MEB0A32	Kowluri Devi Sri Lakshmi Vara Prasad	75	21MEB0B07	Ballukuri Vamsi
36	21MEB0A33	Kerure Sujit Sudhakar	76	21MEB0B08	Bindu Satya Amarnadh Bellamkonda
37	21MEB0A34	Kommareddy Rahul Reddy	77	21MEB0B09	Chindam Shiva Yamini
38	21MEB0A35	Kosika Dheeraj Reddy	78	21MEB0B10	Banoth Naveen
39	21MEB0A36	Manvindra Singh Bhati	79	21MEB0B11	Dodda Sri Tej Deep Reddy
40	21MEB0A37	Mendragutti Gowtham Karthik	80	21MEB0B13	Jain Dhruv Manoj

81	21MEB0B14	Bhukya Sucharitha	121	21MEB0B59	Prajapati Aman Vijaypratap
82	21MEB0B15	Boilla Venkata Siva Teja	122	21MEB0B60	Pulukuri Manju Bhargavi
83	21MEB0B16	Jitender Patel	123	21MEB0B62	Suthari Arun Kumar
84	21MEB0B17	Damarakonda Varshitha	124	21MEB0B64	Sana Afreen
85	21MEB0B19	Deshpande Shreyas	125	21MEB0B65	Veddula Srinidhi
86	21MEB0B20	Donthi Aneesh Raj	126	21MEB0B66	Shaik Mahammad Rameez Arhan
87	21MEB0B21	Goni Mohan	127	21MEB0B67	Yerra Yukthamukhi
88	21MEB0B22	Gopu Aakash	128	21MEB0B68	Siddhant Gupta
89	21MEB0B23	Harshavardhan Kilari	129	21MEB0B69	Soma Charan Kumar
90	21MEB0B24	Jagtap Shreyash Subhash	130	21MEB0B71	Sujal Sancheti
91	21MEB0B25	Jakkepalli Venkata Shiva Rama Krishna	131	21MEB0B72	Tara Hariprasad
92	21MEB0B26	Kandi Narsimha Reddy	132	21MEB0B73	Wagh Rucha Makarand
93	21MEB0B27	Juluru Mithilesh	133	21MEB0F01	Sayed Suhaib Bukhari
94	21MEB0B29	Kandi Krishna Kaushik	134	21MEB0F02	Glen Dsouza
95	21MEB0B30	Kanugula Sriyash	135	21MEB0F04	Lirin Naufal
96	21MEB0B31	Kevin Amal Darren	136	21MEB0F05	Neil Sam Peter
97	21MEB0B32	Katuri Avinash	137	21MEB0F06	Kaniz Fatema Ananna
98	21MEB0B33	Kokkula Ganesh	138	21MEB0F07	Kush Bhavanasi
99	21MEB0B34	Kondapalli Venkata Sudha Yaswanth	139	21MEB0F21	Aryan Raina
100	21MEB0B35	Krishiv Palvantha	140	21MEB0F22	Muhammad Numan Mohiuddin
101	21MEB0B36	Krishnanshu Belwanshi	141	21MEB0F23	Hardik Rangwani
102	21MEB0B37	Lakka Ganesh Reddy	142	21MEB0F25	Nikhil Kagitapu
103	21MEB0B38	Madhara Dhanush	ELECTRONICS AND COMMUNICATION ENGINEERING		
104	21MEB0B39	Mamidipalli Sri Vyshnavi	1	194182	Tuhin Adak
105	21MEB0B40	Md Adil Ansari	2	194234	Kati Sasi Kanth
106	21MEB0B41	Mir Rahaman	3	204272	Ummidi Dinesh Kumar
107	21MEB0B42	Musharaf Hanish	4	21ECB0A01	Aaddhar Animesh Bhaduri
108	21MEB0B43	Nalajala Sidhartha	5	21ECB0A02	Adarasandi Roshan
109	21MEB0B44	Nerella Sai Rishitha	6	21ECB0A03	Aditi Thakur
110	21MEB0B47	Neelapu Likhith Venkata S S Vara Prasad	7	21ECB0A04	Aedlla Vijay Kumar
111	21MEB0B48	Pasagadugula Eswar Venkat Vinayak	8	21ECB0A06	Biroju Karthikeya
112	21MEB0B49	Patha Sai Charan	9	21ECB0A07	Banoth Aryan Prajwal
113	21MEB0B50	Rajamahanthi Manikanta	10	21ECB0A08	Chetan Mahajan
114	21MEB0B51	Rayapati Sathya Karthikeya	11	21ECB0A09	Chadalavada Geethika
115	21MEB0B52	Rishikesh Singh	12	21ECB0A10	Challa Sai Ranga
116	21MEB0B54	Saiful Islam Nazeeruddin Sayyed	13	21ECB0A11	Chekka Leela Prasanthi
117	21MEB0B55	Sameera Khatoon	14	21ECB0A12	Dasari Revanth Kamal Sai
118	21MEB0B56	Sanjeet Kumar	15	21ECB0A13	Gade Srivardhan
119	21MEB0B57	Paturu Neeharika	16	21ECB0A14	Dornadula Sai Viswas
120	21MEB0B58	Polu Lokeshwar Reddy	17	21ECB0A15	Gandham Sushma

18	21ECB0A16	Ganta Bharath Sai Prakash	60	21ECB0A60	Syed Abdul Mateen Sharif
19	21ECB0A17	Ganugapati Teja Preethika	61	21ECB0A61	Tara Haripriya
20	21ECB0A18	Gyanendu Kumar Jha	62	21ECB0A62	Thakre Tanushka Sanjay
21	21ECB0A19	Guguloth Jayavardhan	63	21ECB0A63	Thota Sandeep
22	21ECB0A21	Harsh Kumar	64	21ECB0A64	Samantakurti Guna Sai Madev
23	21ECB0A22	Jadav Pravalika	65	21ECB0A65	Vivek Kumar
24	21ECB0A23	Jami Sai Bhaskara Brahmesh	66	21ECB0A66	Vuripakka Saadhvi
25	21ECB0A24	Kaatam Ratna Sri	67	21ECB0A68	Yellanki Lakshmi Bhavani
26	21ECB0A25	Kanne Akhileshwar Yadav	68	21ECB0A69	Saurav Kumar
27	21ECB0A26	Kanchumarthi Shanmukha Raghu Ram	69	21ECB0A70	Siddharth Singh
28	21ECB0A27	Killamsetti Rajesh	70	21ECB0A71	Sirigineedi Venkata Durga Siva Sairam
29	21ECB0A28	Komaravalli Bhavya	71	21ECB0A72	Somil Maldhani
30	21ECB0A29	Kota Ajay Kumar	72	21ECB0A73	Valurouthu Gyana Chandhu
31	21ECB0A30	Kotha Muni Sri Charan	73	21ECB0B01	Abhinay Chanda
32	21ECB0A31	Madadi Lalith Reddy	74	21ECB0B02	Bandi Anirudh
33	21ECB0A32	Mamidi Satyam	75	21ECB0B03	Aditya Mishra
34	21ECB0A33	Mandadi Rishitha	76	21ECB0B04	Arnepalli Mrudula
35	21ECB0A34	Manepalli Alekhya	77	21ECB0B05	Bujoor Ranadheer Reddy
36	21ECB0A35	Mukkala Vaishnavi	78	21ECB0B06	Bandi Bhanu Prakash
37	21ECB0A36	Mudadla Sandeep Kumar	79	21ECB0B07	Banoth Ashok
38	21ECB0A37	Nagasainath Vuppala	80	21ECB0B08	Buyya Karthik
39	21ECB0A38	Nallapu Akhila	81	21ECB0B09	Challa Gopala Krishna Reddy
40	21ECB0A39	Padala Sachit Anand	82	21ECB0B10	Challa Sivaram
41	21ECB0A40	Passya Giriesh Reddy	83	21ECB0B11	Chitturi Sumanth
42	21ECB0A41	Pasyavula Srikanth	84	21ECB0B12	Dasi Manjulatha
43	21ECB0A42	Penumala Sanjay Sekhar	85	21ECB0B13	Desu Abhinay
44	21ECB0A43	Pola Preetham	86	21ECB0B14	Elikanti Sandeep
45	21ECB0A44	Pooja Gupta	87	21ECB0B15	Ganipaka Sujana
46	21ECB0A45	Potnuri Sri Anjali Pravallika	88	21ECB0B16	Gautam Mohanty
47	21ECB0A46	Prataparaao Sri Nidhi	89	21ECB0B18	Ishaan Sharma
48	21ECB0A47	Ranga Harshith	90	21ECB0B19	Gummalla Kethan
49	21ECB0A48	Reddy Sai Vikram Dev	91	21ECB0B20	Gunna Shiva Rama Raju
50	21ECB0A49	Rohan Kiran Gunjal	92	21ECB0B21	Kaveti Shrikar
51	21ECB0A50	Nagula Shiva Shankar	93	21ECB0B22	Jakkani Nikhil
52	21ECB0A51	Sai Veerendra Prasad Kuruguti	94	21ECB0B23	Jannu Hemanth
53	21ECB0A52	Sanga Varsha	95	21ECB0B24	Kalikineedi Durga Krishna Thanmay
54	21ECB0A54	Pranay Utpal	96	21ECB0B25	Karumanchi Varun Kishore
55	21ECB0A55	Seeram Praba Karthikeya	97	21ECB0B26	Kinshuk Yadav
56	21ECB0A56	Shashank Desai	98	21ECB0B27	Maisa Vasanth Rao
57	21ECB0A57	Shivam Sethia	99	21ECB0B28	Kosaraju Ajay Kumar
58	21ECB0A58	Shringyanshu Kumar	100	21ECB0B29	Manem Lakshmi Chaitanya
59	21ECB0A59	Sornapudi Uday Sankar Srinivas	101	21ECB0B30	Luv Kumar

102	21ECB0B31	Madarapu Praveen Kumar	144	21ECB0F11	Abhay Puligadda
103	21ECB0B32	Mulugu Sai Sreevadan	145	21ECB0F12	Prakash Sharma
104	21ECB0B33	Mandapaka Venkata Siva Srimanth	146	21ECB0F13	Arun Munagala
105	21ECB0B34	Mankala Srujan	147	21ECB0F21	Safiyya Ishaq Syed
106	21ECB0B35	Motamarri Phanindra Chary	148	21ECB0F22	Prathesh Srinivas
107	21ECB0B36	Neti Srinivasa Madhu Phani Kiran	149	21ECB0F23	Malavika Dilu
108	21ECB0B37	Nalla Abhishek	150	21ECB0F24	Kolla Sree Harshitha
109	21ECB0B38	Neethipudi Sri Darshan	151	21ECB0F25	Ashish Arun Sawant
110	21ECB0B39	Palapala Mokshagna Reddy	152	21ECB0F26	Vishnu Murali Krishnan
111	21ECB0B41	Pavan Vadthyavath	153	21ECB0F27	Kowshi Abhinav Konda
112	21ECB0B42	Pippari Shiva	154	21ECB0F28	Indranil Abhay Athawle
113	21ECB0B44	Potluri Satya Sri Varsha	155	21ECB0F30	Shrutika Ramadurai
114	21ECB0B45	Sattaru Vijaya Vighneswara Reddy	156	21ECB0F31	Laranya Manoj Rane
115	21ECB0B46	Shashank Vishwas Damle	METALLURGICAL AND MATERIALS ENGINEERING		
116	21ECB0B48	Rishendra Tiruveedhula			
117	21ECB0B49	Rohit Mourya	1	20MMB0A81	Ayush Sukheja
118	21ECB0B50	Sai Teja Paithari	2	21MMB0A01	Abhishek Chand
119	21ECB0B52	Sangem Harishwar	3	21MMB0A02	Anshul Kumar Upadhyay
120	21ECB0B53	Sarvepalli Satya Shantha Mahathi	4	21MMB0A03	Aditi Babu
121	21ECB0B54	Saurabh	5	21MMB0A04	Anurag Verma
122	21ECB0B55	Seggam Ramyalaxmi	6	21MMB0A05	Kulkarni Atharv Mukund
123	21ECB0B56	Rudra Kalyan	7	21MMB0A06	Alok Kumar
124	21ECB0B57	Vennapureddy Sai Teja	8	21MMB0A07	Aman Sahil
125	21ECB0B58	Somaraju Sai Rohith	9	21MMB0A08	Atharva Mahesh Deshpande
126	21ECB0B60	Tanneru Bhavya	10	21MMB0A09	Angati Paul Raj
127	21ECB0B61	Taras Rajan Kerketta	11	21MMB0A10	Ayush Kumar
128	21ECB0B62	Thirumala Veera Kumar	12	21MMB0A11	Banothu Keerthi Vardhani
129	21ECB0B63	Vattam Sai Sharanya	13	21MMB0A12	Barkha Jaideo Tandekar
130	21ECB0B65	Voorugonda Rahul	14	21MMB0A13	Bhimesetty Charith Ram
131	21ECB0B66	Yandapalli Hemanth Kumar	15	21MMB0A14	Buddola Nithin
132	21ECB0B67	Yechiraju Arun Srivatsa	16	21MMB0A15	Challa Sharmila
133	21ECB0B68	Yug Parale	17	21MMB0A16	Bandla Harish
134	21ECB0B69	Preetkanwal Singh	18	21MMB0A17	Chandupatla Praneeth
135	21ECB0F01	Kaduluri Sri Abhiraami	19	21MMB0A18	Boinapally Sai Shashank
136	21ECB0F02	Shiva Santhosh	20	21MMB0A19	Borulkar Asitkumar
137	21ECB0F03	Aaasha Nuha Akram	21	21MMB0A20	Busani Madhava Krishna
138	21ECB0F04	Levin Joji Mathews	22	21MMB0A21	Gedela Sanjay Kumar
139	21ECB0F06	Seth Ranjan Chodagam	23	21MMB0A22	H T Jaya Sree
140	21ECB0F07	Haindhavi Mukthavaram	24	21MMB0A24	Ishika Jaiswal
141	21ECB0F08	Anvita Pandit	25	21MMB0A25	Ghadiyaram Susmitha
142	21ECB0F09	Vanama Priyanka	26	21MMB0A26	Guthi Manoj Kumar
143	21ECB0F10	Aryan Prashant Desai			

27	21MMB0A27	Harshita R Sajjan
28	21MMB0A28	Jyothsna Vrr Nadipalli
29	21MMB0A29	Jai Punjabi
30	21MMB0A30	K Avinash
31	21MMB0A31	Maneesh Amera
32	21MMB0A32	Karan Somraj
33	21MMB0A33	Karuparty Naga Sai Karthik
34	21MMB0A34	Khateeb Firdose
35	21MMB0A35	Kunnuru Deekshith Reddy
36	21MMB0A36	Lahari Gorle
37	21MMB0A37	Madhu Boda
38	21MMB0A38	Mohd Naushad
39	21MMB0A39	Mohd Owais Ansari
40	21MMB0A40	Mohit Tripathi
41	21MMB0A41	Nandala Sathwik
42	21MMB0A43	Mukund Bharadwaj
43	21MMB0A45	Nallakatla Reni Sree
44	21MMB0A46	Nikhil Nayan
45	21MMB0A47	Nomula Chakradhar Reddy
46	21MMB0A48	Paras Awasthi
47	21MMB0A49	Patlolla Sreekar Reddy
48	21MMB0A51	Panku Premchand
49	21MMB0A52	Podalakunta Kottige Hithesh
50	21MMB0A54	Peddinti Simeon
51	21MMB0A55	Ram Prasad
52	21MMB0A56	Ramshetti Aravind
53	21MMB0A57	Pratik Prakash Dhakne
54	21MMB0A58	Rendla Sathwika
55	21MMB0A59	Reddyvari Niranjana
56	21MMB0A61	Shaik Idrees
57	21MMB0A62	Shashank Saurabh
58	21MMB0A64	Shivendra Tripathi
59	21MMB0A66	Sonal Gupta
60	21MMB0A67	Sriman V
61	21MMB0A68	Shreyas A Shivapuji
62	21MMB0A69	Srivastava Sankalp Shomi
63	21MMB0A71	Tekumalla Tejaswi
64	21MMB0A72	Thirumaldas Sanjana
65	21MMB0A73	Trivedi Satyam Jayeshbhai
66	21MMB0A74	Thippareddy Harshavardhanreddy
67	21MMB0A75	Vaibhav Khandelwal
68	21MMB0A77	Vennamalla Manoj Kumar

69	21MMB0A78	Vangala Sanvi Rikthik Reddy
70	21MMB0A79	Vemireddy Sneha Mounika Reddy

CHEMICAL ENGINEERING

1	206116	Emmadishetty Sri Sai Architha
2	20CHB0A64	Anurag Ghosh
3	20CHB0A66	Ashish Kumar
4	20CHB0A67	Medara Sandhya
5	20CHB0B62	Kendrakota Abhijith
6	20CHB0B63	Sathwik Shetty
7	20CHB0B66	Vishlawath Mahathi
8	21CHB0A01	Abey Jacob John
9	21CHB0A02	Abhinav Raj
10	21CHB0A03	Amaan Ahmed
11	21CHB0A04	Aman Kumar Singh
12	21CHB0A07	Arukonda Nandini
13	21CHB0A08	B Kohima Sai Sree
14	21CHB0A09	Balusula Saichandu
15	21CHB0A13	Charitha Sri Bobba
16	21CHB0A14	Dekka Hymavathi
17	21CHB0A15	Geddavalasa Sreeja
18	21CHB0A16	Epanagandla Guru Srikanth
19	21CHB0A17	G Yaswanth
20	21CHB0A19	Isht Tiwari
21	21CHB0A20	Jyot Pratap Singh
22	21CHB0A21	Kirsambre Sai Prasad
23	21CHB0A22	Jahnsan Kumar Basumatary
24	21CHB0A23	Jannu Sahan Kumar
25	21CHB0A24	Jinugu Pavan
26	21CHB0A25	Kushagra Prakhar
27	21CHB0A27	Lalam Vamsi Krishna
28	21CHB0A28	Maruboina Shashank
29	21CHB0A29	Mohammad Sameer Ur Rahman
30	21CHB0A30	Mayank Jairth
31	21CHB0A31	Md Haris Manzar
32	21CHB0A32	Meka Nani
33	21CHB0A33	Mohammed Junaid
34	21CHB0A34	Mudumala Srikar
35	21CHB0A35	Mulpuru Lalit Kalyan
36	21CHB0A36	Nagrale Balaji Rangnath
37	21CHB0A37	Nirmal Philip Kalapurackal
38	21CHB0A38	Pamulapati Santoshitha

50

12	21CSB0A11	Chidem Gayathri	53	21CSB0A60	Terli Sai Jaya Chandra
13	21CSB0A12	Chippa Amarindhraa Sai	54	21CSB0A61	Thota Madhumitha
14	21CSB0A13	Besari Bhavani Ganesh	55	21CSB0A62	Uppugunduri Manoj Harsha
15	21CSB0A14	Devarapalli Alekhya	56	21CSB0A63	Utkarsh Raj
16	21CSB0A15	Ehtesham Alam	57	21CSB0A64	Vadithya Sanjay
17	21CSB0A16	Elkapelly Pranay Suhas	58	21CSB0A65	Vemula Rahul
18	21CSB0A17	Gaddala Sai Kamal	59	21CSB0A66	Yadava Ganesh
19	21CSB0A18	Gayam Anusha Vennela Reddy	60	21CSB0A67	Yashsvini
20	21CSB0A19	Gokani Dhyey Manojbhai	61	21CSB0A68	Yerikala Reddy Gari Vishnu
21	21CSB0A21	Harsh Vardhan			Vardhan Reddy
22	21CSB0A22	Gayatri Padhi	62	21CSB0A69	Shivam Pratap Singh
23	21CSB0A23	Jada Rohit	63	21CSB0A71	Rana Aman Singh
24	21CSB0A24	Jannapally Bhavishya Reddy	64	21CSB0A72	Sagar Chandra Rakshit
25	21CSB0A25	Kalavakunta Yeswanth	65	21CSB0A74	Shyam Amit Kumar
26	21CSB0A26	Kambampati Harshini	66	21CSB0A75	Ghante Pranav Shailesh
27	21CSB0A27	Kanukuntla Jahnavi	67	21CSB0B01	Aman Seervi
28	21CSB0A28	Kolisetty Krishna Sai	68	21CSB0B02	Aman Gupta
		Kapardheeswar	69	21CSB0B03	Amresh Kumar
29	21CSB0A29	Kommula Lakshmi Sravya Chaitra	70	21CSB0B04	Ankit Kumar
30	21CSB0A30	Kongari Nikhil	71	21CSB0B05	Ashish Mishra
31	21CSB0A31	Kilaram Deepika	72	21CSB0B06	Daksh Deep
32	21CSB0A32	Kummari Shashidhar	73	21CSB0B07	B Bharadwaj
33	21CSB0A33	Kunsoth Deepika	74	21CSB0B08	Bandari Sai Vishal
34	21CSB0A34	Makode Tejas Pavan	75	21CSB0B09	Bipin Prasad Bihari
35	21CSB0A35	Malkam Linesh Kalidas	76	21CSB0B10	Bonda Alankar Balaji
36	21CSB0A37	Muppidi Sahithi Vinuthna	77	21CSB0B11	Chilukuri Vishal Sai Dutt
37	21CSB0A38	Nagula Vishal	78	21CSB0B12	Chityala Sai Ashish Reddy
38	21CSB0A39	Neerati Bhuvanesh	79	21CSB0B13	Deepak Kumar
39	21CSB0A40	Palle Sree Charan Sohan	80	21CSB0B14	Divyansh Chaudhary
40	21CSB0A41	Patel Dhruvkumar Prafulchandra	81	21CSB0B15	Elagonda Vivek
41	21CSB0A42	Peram Abhishek	82	21CSB0B16	Enturi Ragasiddhartha
42	21CSB0A43	Prabhjot Singh	83	21CSB0B17	Gaddam Ramcharantej
43	21CSB0A45	Pulluru Supraj	84	21CSB0B18	Goda Uma Maheswara Reddy
44	21CSB0A48	Ritik Raj Yadav	85	21CSB0B19	Gone Akash
45	21CSB0A49	Sai Kiran Sajja	86	21CSB0B20	Greata Chakravarty
46	21CSB0A50	Sama Manikanta Reddy	87	21CSB0B21	Harshit Gupta
47	21CSB0A52	Shaganti Samhitha	88	21CSB0B22	Himanshu
48	21CSB0A53	Shubham Rai	89	21CSB0B23	Jaiditya Beeraka
49	21CSB0A54	Sachin	90	21CSB0B24	K Gangadhar
50	21CSB0A57	Surangi Trishul Tejus	91	21CSB0B25	Kaluva Siddhardh
51	21CSB0A58	Tanu Priya	92	21CSB0B26	Kanishka Rahi
52	21CSB0A59	Tatakuntla Pravallika Sowmya Sri	93	21CSB0B27	Kapil Dev

[illegible]

BIOTECHNOLOGY

1	20BTB0A82	Sambodhu Pranay Raj
2	21BTB0A02	Abhinav Kumar
3	21BTB0A03	Adhiraj Dilip Kadam
4	21BTB0A04	Arnav Bhukhmaria
5	21BTB0A05	Aditi Sinha
6	21BTB0A06	Aditya Rajubhai Parmar
7	21BTB0A07	Akshat Gupta
8	21BTB0A08	Amjit Champramary
9	21BTB0A09	Anish Rout
10	21BTB0A10	Challa Anusha
11	21BTB0A11	Chavati Akhila
12	21BTB0A12	Daga Sahaj Kumar
13	21BTB0A13	Arka Mishra
14	21BTB0A14	Deepanshu
15	21BTB0A15	Ashwin Sarswat
16	21BTB0A16	Athelli Akanksha

17	21BTB0A17	Beerelli Shivaram	58	21BTB0A65	Ramasahayam Demini
18	21BTB0A18	Diddi Shiva Subramanyam	59	21BTB0A66	Sanika Nikhil Kanhere
19	21BTB0A19	Dishant Maithani	60	21BTB0A69	Syed Mohammed Mehdi Ali Naqvi
20	21BTB0A20	Bellam Sai Mahidar	61	21BTB0A70	Rayapati Madhuri Latha
21	21BTB0A21	Bhavik Jain	62	21BTB0A71	Rhitwik Shirish Malode
22	21BTB0A22	Guthikonda Sanjana	63	21BTB0A72	Sri Bhuvan Raj Balaboina
23	21BTB0A23	Bhukya Naveen Kumar	64	21BTB0A73	Usarathi Vinay Kumar
24	21BTB0A24	Hershit Rustagi	65	21BTB0A74	Sushant Upadhyay
25	21BTB0A25	Chandu Boini	66	21BTB0A75	Vaishnavi Bijjanipalli
26	21BTB0A26	Deen Bandhu Tewari	67	21BTB0A76	Vikas Choudhary
27	21BTB0A28	Jarapla Preethi Pawar	68	21BTB0A77	Tallapelly Pradeep
28	21BTB0A29	Devavrata Patel	69	21BTB0A78	Thangeli Vivek Kumar
29	21BTB0A30	G S Karthikeyan	70	21BTB0A79	Thota Chaiithra
30	21BTB0A31	Gaddameedi Shashi Preetham	71	21BTB0A82	Ritish Kumar
31	21BTB0A33	Janga Manoj Kumar Reddy	72	21BTB0F01	Sahaja Raj Kandiraju
32	21BTB0A35	Kamatham Prashanth Kumar	73	21BTB0F02	Ansh Desai
33	21BTB0A37	Kasam Sharvani			
34	21BTB0A38	Komaravelly Rajesh			
35	21BTB0A39	Krishna Verma			
36	21BTB0A40	M Aneesh			
37	21BTB0A41	M Ganesh Maharaj			
38	21BTB0A42	M Sai Sree Charan			
39	21BTB0A43	Makula Sai Teja			
40	21BTB0A44	Mydam Uma Maheshwar			
41	21BTB0A45	Mankala Nikhil Kumar			
42	21BTB0A46	Maramreddy Gokulsai Reddy			
43	21BTB0A48	Muppidi Bhavana			
44	21BTB0A49	Nanuvala Adithya			
45	21BTB0A50	Palthe Priyanka Bai			
46	21BTB0A51	Nashwan Nawras			
47	21BTB0A52	Guguloth Nikhil Raj			
48	21BTB0A53	Om Gabhane			
49	21BTB0A54	P Pavan Kumar			
50	21BTB0A55	Palle Devaraj			
51	21BTB0A56	Pochana Sai Teja			
52	21BTB0A58	Purvaja Pammi			
53	21BTB0A59	Reddy Tejaswini			
54	21BTB0A60	Richa Kumari			
55	21BTB0A62	Rahul Vignesh L			
56	21BTB0A63	Rohin Rattu			
57	21BTB0A64	Ramandeep Kaur			

BACHELOR OF SCIENCE

1	22MAE0001	Nandyala Veera Bhadra Reddy
2	22MAE0002	Bibek Rout
3	22MAE0005	Sonveer Singh
4	22PHE0002	Himanshu Rauniyar
5	22PHE0004	Mallu Gokul Nanda Reddy
6	22PHE0007	Gopinath M
7	22PHE0010	Rushikesh Ashok Sonkusale
8	22CYE0005	Anil Khushalrao Kadam
9	22CYE0017	Rajol Kumar

23rd CONVOCATION OF NIT WARANGAL

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6	Prof. Sudheer Kumar Yamsani	CE	Member
7	Dr. D. Hari	SAS officer, SA	Member

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5	Prof. B. Raghuram Kadali	CE	Member
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4	DR. Pradeep Dodda	Medical Officer	Member
5	DR. Anchoori Karthik	Medical Officer	Member
6	Smt. K. Rameejabee	Technical Assistant (SG-I)	Member

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Convocation Dress

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3	Dr. Venkateswara Rao Kagita	CS	Member
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3	Shri Soumen Karmakar	DR (Admin.)	Member
4	Shri. Devkate Gajanan Vyankat	AR (Directorate)	Member
5	Shri S. Venkateshwarlu	Assistant (SG-I)	Member

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3	Shri T. Dileep Kumar	Assistant (SG-I)	Member

Anchoring

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1	Prof. P. Abdul Azeem	Chief Warden	Convener
2	Prof. Shiva Darshan S.L.	Warden	Member
3	Prof. S. Shankar	PIC (Guest House)	Member

Glimpses of 22nd Convocation

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Manjima Karmakar

Electrical and Electronics Engineering



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207259

Rallapalle Kumar Chowdary

(Computer Science and Engineering)



203208

Animesh Kumar

Mechanical Engineering



204132

Koduru Sri Charan ReddyElectronics and Communication
Engineering

206151

Srinivas Hemang Dharmavaram

Chemical Engineering

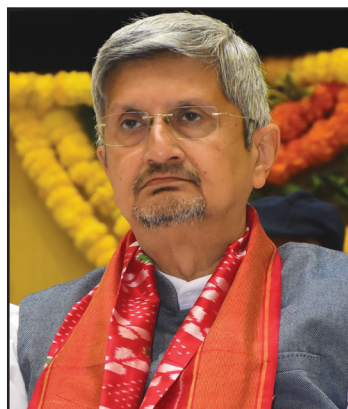
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Yalla Pratheek
 Metallurgical and Materials
 Engineering



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Jagyasi Navin Kamlesh
 Civil Engineering



22nd CONVOCATION



Chief Guest
Dr. Samir V. Kamat
Secretary DDR&D and Chairman DRDO





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