



# RGM RAYS

RESPLENDENT ACTIVITIES OF YESTER SEMESTER

THE INSTITUTE NEWSLETTER

**Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous) Nandyal - 518501**

Approved by AICTE-Accredited by NBA, Participated in World Bank TEQIP, Affiliated to JNTU, Anantapuramu

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JULY-DEC.2023



*Dr. M.Santhi Ramudu, CHAIRMAN, RGM GROUP OF INSTITUTIONS,  
Speaking on the Occasion of **UMANG 2023***



Chief Patron

**Dr. M. Santhiramudu**

Chairman - RGM  
Group of Institutions  
NANDYAL

RAYS PANEL

**Dr.T. Jayachandra Prasad**  
Principal

and

**The Department of English**

**R A Y S S T O R Y B O A R D**

✦ AWARDS & HONORS ✦ NICETIES OF THE DEPARTMENTS ✦ FACULTY ACHIEVEMENTS ✦ CAMPUS DRIVE ✦ NSS





## Principal's Desk

*“Scientific principles and laws do not lie on the surface of nature. They are hidden, and must be wrested from nature by an active and elaborate technique of inquiry.”*

*— John Dewey*

It is a fact that the engineering education is merging with principles and laws which are deeply connected with development of education in the country.

RGM CET is the place where students turn their dreams into a reality. In evolution of the college, the college became premier institution of research & development with NAAC A+ rankings. The infrastructure of RGM CET is in a continuous process of up gradation with advanced technology. New Data Structures Lab with state of the art technology has been set up. A new Library with sophisticated building has been built in a peaceful environment. The academic schedules in RGM CET continue with scholastic activities such as seminars, symposia, workshops, training programs, FDPs, MOUs and industry visits. The institution inspires students to take a part in co-curricular and extracurricular activities to build their attitude and personality. Publication of International Indexing Articles, Research Projects and Patents make this institution a research oriented one.

The Institution's Innovation Council (CII) and other Professional bodies are inculcating the research aspects among students. This academic year witnessed several milestones such as MOUs, ISO certification and IIRF Ranking. RGM CET and Make Skilled Innovations Park, Hyderabad have signed a MoU on 07-12-2023 to facilitate and enhancement of skills among the students. Further, RGM CET has been awarded *ISO certification up to 2nd August, 2026*. We are happy that RGM CET secured **39th Rank in South Zone and 7th rank in Andhra Pradesh** showcasing consistent excellence in research, faculty quality and student outcomes in IIRF Ranking -2023

**I wish all the stakeholders of RGM CET a successful academic year ahead carrying the legacy of the institute!!**

**Dr.T.Jayachandra Prasad**  
Principal



# AWARDS AND ACCOLADES



**Dr. D V. Ashok Kumar**, Dean, and **Dr. K. Subba Reddy**, HoD of CSE received **Prestigious Best Performing Institute Award - 2023** (Palo Alto) from AICTE & Eduskills. The event was held in Goa from 17th to 19th November, 2023.

Dr. D V. Ashok Kumar, and Dr. K. Subba Reddy, receiving awards in the program.



**Dr. K. E. Naresh Kumar**, Associate Professor, Department of CSE received **Best Performing Institute-2023 (SS&C Blue Prism)** from AICTE & Eduskills during an event which was held from 17th to 19th November, 2023.

Dr. K. E. Naresh Kumar receiving the award.



**Dr. D. Lenine**, Professor, Dept. of EEE received Excellence for Research award at **ASIA International Research Awards 2023** which was held in Trichy, on 2nd October, 2023.

**Dr. J. Sofia Priya Darshini** received an award Global Faculty Award-2023 for her extraordinary Teaching Acumen from the **AKS Education Awards** - Unstoppable Educator's Spirit Remarkable Professional Skills & Contribution in the Field of Education on 4th November, 2023.



**Dr. J. Sofia Priya Darshini** received the University **Women Coordinator Award 2023** from the honorable Vice Chancellor of JNTUA Prof. RangaJanardhan on 13th December, 2023 at JNTUA Anantapuramu.

Dr. J. Sofia Priya Dharshini receiving the award from JNTUA, Vice Chancellor, Prof. RangaJanardhan. JNTUA and Women Cell Co-coordinator Prof. VB. Chithra was also present.

**Dr. K.V. Suryanarayana Rao**, Professor, Dept. of Mathematics received **Global Faculty Award 2023** from AKS EDUCATION, on 04th November, 2023.





## DOCTORATES 2023



**Mr. P.Kousar Basha**, Asst. Professor, Dept. of English, was bestowed with a Doctorate from JNTUA- Anantapuramu on 10th August, 2023, He carried out his research on ***Social Media, A Potential Platform for ELT & ELL Among the Engineering students of Rayalaseema Region***: A Study under the supervision of Dr. Y. Suneetha, Professor, RGM CET and **Dr. V. B. Chithra**, Professor, JNTUA, Ananthapuramu was the Co-Supervisor

**Mr.A.K.Gopi Krishna**, Asst. Professor, Dept. of English was awarded Ph.D Degree from JNTUA -Anantapuram on 11th December, 2023, under the guidance of Dr. K. Suneetha Reddy, Professor at SVCET, Tirupati, and Prof. V. B.Chithra, JNTUA, Ananthapuramu was the Co-Supervisor. The research topic is ***Exploring Soft Skills to Enhance Employability among Students of Selected Engineering Colleges in Rayalaseema: A Pragmatic Study.***



## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

*The department received NBA Accreditation Status for the tenure of Three Academic years 2023 – 2026.*

### INTERNATIONAL CONFERENCES

1. **Mr. Venkataiah C, Mr. Mallikarjuna Rao Y**, et.al presented a paper in an International E3S Web of Conference on ***Performance analysis of Ternary Adder and Ternary Multiplier without using Encoders and Decoders***, Vol:391, in July, 2023.
2. **Mr. Rambabu Sanivarapu, Mr. Mallikarjuna Rao Y, Mr. Venkataiah C**, et.al presented a paper in an International E3S Web of Conference on ***Design and Implementation of POSIT Based Adder and Multiplier in Verilog HDL***, Vol: 391, in 2023.
3. **Mr. Linga Murthy M K, Mr. Divyanjali Modepalli, Mr. Maibu Basha Shaik, Mr. Madhuri Busi, Venkataiah.C**, presented a paper in an International E3S Web of Conference on ***Efficient Feature Extraction for Recognition of Human Emotions through Facial Expressions Using Image Processing Algorithms***, Vol:391, in July, 2023.
4. **Mr. Y. Madhusudhana Reddy** presented a paper in an International E3S Web of Conference on ***Capacity Trust Assessment for Multi-hop routing in wireless sensor networks***, in July, 2023.



## BOOK CHAPTER

**Dr. R Hanuma Naik, Dr. P.V. Gopi Krishna Rao and Dr. D.V.Ashok Kumar** published a Book Chapter titled as Fractional Order Controller Design Based on Inverted Decouple Model and Smith Predictor in Lecture Notes in Networks and Systems, Vol: 689 in Springer, Singapore ISBN:978-981-99-2322-9, September, 2023.

## INTERNATIONAL JOURNALS

1. **C.Venkataiah, R. R.Sireesha** et al published a paper titled as *An Automatic Movable Platform for Railway Applications in an International Journal of Advancement of Signal Processing and its Applications*, Vol . 6, Issue 2, in September, 2023.
2. **R.Sireesha, C.Venkataiah** et al published a paper titled *Air Pollution Monitoring Using IOT Based Wireless Sensor Network in an International Journal of Optoelectronics and Communication*, Vol. 5 , Issue - 2, September, 2023.
3. **Mr. Dubey, A.K., Ramanjaneyulu, N. Saraswati**, published a paper titled *HECC-ABE: A novel blockchain-based IoT healthcare data storage using hybrid cryptography schemes with key optimization by hybrid meta-heuristic algorithm* in an International Journal of Transactions on Emerging Telecommunications Technologies in September, 2023.
4. **O. Pandithurai, C. Venkataiah, Shrikant Tiwari, N. Ramanjaneyulu** published a paper entitled *DDoS attack prediction using a honey badger optimization algorithm based feature selection and Bi-LSTM in cloud environment in an International Journal of Expert Systems with Applications* ,Vol. 241, ISSN: 0957-4174 in November, 2023.
5. **R. Sireesha, C.Venkataiah, K. Raju**, et al, published a paper entitled *Internet of Things Based Engine Locking System in International Journal of Research and Applications: Emerging Technologies*, Vol. 5, Issue-3, November, 2023.
6. **C.Venkataiah, R.Sireesha , K. Raju**, et al, published a paper on *IOT Based Fire Detection and Surveillance System*, in an International Journal of VLSI Design and its Advancement, Vol. 6, Issue-3, in 2023.
7. **R.Sireesha, K.Raju, C.Venkataiah**, et al, published a paper on *Tracking Sun Path and Voltage Monitoring System Using IoT* in an International Journal of Advancement in Electronics Design, Vol. 6, Issue 3, in 2023.
8. **M. A. Vijay Kamalnath, D. YovanSnanagan Ponselvan, S. Asif Basha**, published a paper on *EOG Based Eye Blink Detection using VB GUI for Eye Writing Applications* in an International Journal of Computer Science and Mobile Computing, Vol.12, Issue-11, in November, 2023.



## FDPS ATTENDED

S.No	Name of the Faculty	Name of FDP	Organized by	Date
1	<b>Dr. J. Sofia Priyadharshini</b>	Advances in Optical Communication	IIT Madras	July, 2023
2	<b>Mrs. M. Maheswari, Dr. C. Venkataiah, and Mr. J. LeelaMahendra Kumar</b>	Recent trends in VLSI technologies and practical approaches towards IP using EDA tools	JNTUA	9th to 13th October, 2023
3	<b>Mrs. R. Sireesha, Dr. A. Sathish, Dr. N. Ramanjaneyulu, Mrs. B. Nazma, and Mr. S.V. Ratan Kumar</b>	Artificial Intelligence	AICTE training and learning (ATAL)	16th to 21st, October, 2023.

## SEMINARS / FDPS ORGANIZED



The Department organized a Guest Lecture on **VLSI DEVICE TECHNOLOGIES & STREAMS** for students on 26th August, 2023, under ISTE. Mr. M. LaxmiNarasimha, VLSI Design Layout Engineer, UST Global, Bangalore, acted as a Resource Person for this programme. Dr.N.Ramanjaneyulu, Staff Advisor, IE (I) Student Chapter and Smt.V. Saraswathi, Staff Advisor, ISTE Student Chapter, Mr P. Chandra Sekhar , Asst. Professor conducted the programme. Around 140 students participated in this programme.

*Mr. M. Laxmi Narasimha , Resource Person addressing the gathering.*

The Department conducted a FDP on **ATAL(AICTE Training and Learning Academy)** for faculty from 16th to 21st October,2023. An amonut of Rs. 3.5 lakhs was sponsored by AICTE. A total of 30 faculty members have attended the FDP. Dr. J. Sofia Priya Dharshini acted as the Convenor for the programme.



*HOD of ECE Dr. K. Mallikarjuna, Resource Person Mr. C. Rohit Kumar and Dean Dr. DV. Ashok Kumar and other delegates were present in an inauguration programme.*



The Department conducted a programme **SMART INDIA INTERNAL HACKATHON- 2023** under the Institution's Innovation Council (IIC) platform. A total of 606 students have been benefited by the programme. Ms. N.Fouzia Sulthana, Assistant Professor, attended as co-ordinator for this program.

*The HOD of ECE and other faculty members along with students in the programme.*





The Department of ECE signed an MoU with **'Make Skilled Innovative Park'**, Hyderabad on 06th December, 2023. The IIC Co-ordinator Ms. N.Fouzia Sulthana, Assistant Professor, is working on the MoU. The students of ECE are beneficiaries of this programme

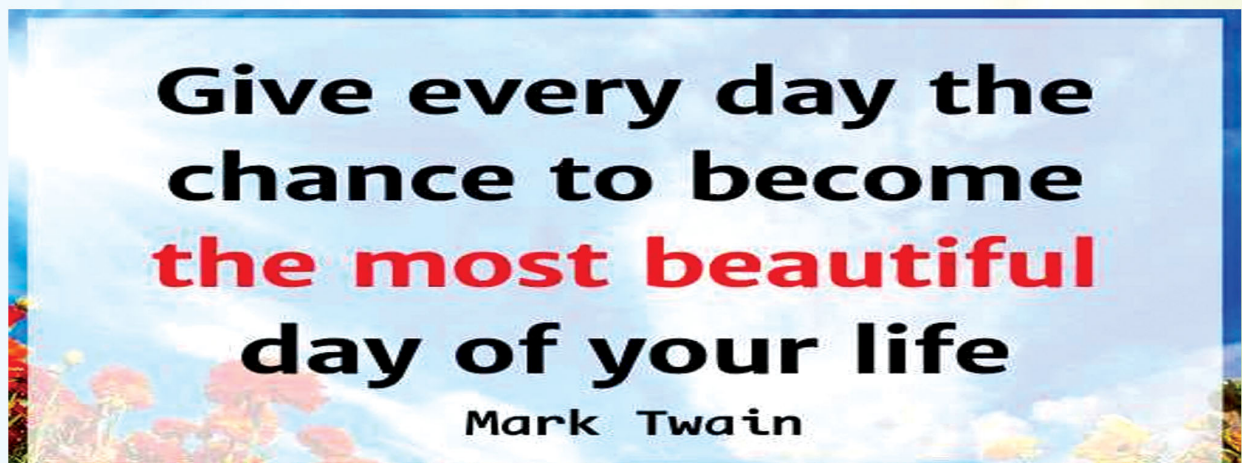
*Principal Dr. T. Jayachandra Prasad has been receiving an MoU from Make Skilled Innovative Park Co-ordinator*

## STUDENTS ACTIVITIES

The Department of Youth Services-SETKUR organized an event **"District Youth Services"** on 14th September, 2023, at PSC & KVSC Govt. Degree College, Nandyal. The students of RGM CET from different branches participated in this cultural events such as folksong (solo), folksong (group), folkdance (solo), folkdance (group), postermaking, photography and story writing and won the prizes. Dr. J. Sofia Priya Dharshini, Mr. S.V. Ratan Kumar and Smt. M. Maheswari extended their support to the students.



*The students from RGM CET singing Folk song in the cultural event*



# DEPARTMENT OF CIVIL ENGINEERING

## INTERNATIONAL JOURNALS

1. **Chenna Rajaram, Neelima Patnala, Jaya Prakash Vemuri and Ramancharla Pradeep Kumar** published a paper entitled *Insights on the June 21, 2022, Khost earthquake, Afghanistan*, in Sadhana Journal, on June 2023, Vol.55, No.1, pp.43-58. DOI: <https://doi.org/10.1007/s12046-023-02215-y>.
2. **Faisal Mehraj Wani, Jayaprakash Vemuri, Chenna Rajaram**, published a paper on *Influence of near-fault ground motion characteristics and the relative geographical positioning of sites* on the seismic response of RC structures, in the Emerlad Journal in July, 2023. DOI: <https://doi.org/10.1108/IJSI-03-2023-0025>.
3. **Faisal Mehraj Wani, Jayaprakash Vemuri, Chenna Rajaram and K. S. K. Karthik Reddy** published a paper titled as *Investigating the efficiency of machine learning algorithms in classifying pulse-like ground motions* in the Journal of Seismology 2023. <https://link.springer.com/article/10.1007/s10950-023-10168-2>.
4. **Sukhjeet Arora<sup>1</sup>, Harish Kumar Patel, G. Srinivasulu**, et.al, published a paper on *Turbulent Characteristics at Interface of Partly Vegetated Alluvial Channel* in an International Journal of Civil Engineering, in August, 2023.

## Seminars/ FDP/ Workshops Organized



The Department of Civil Engineering organized an Alumni Interaction with **A.Manoj**, M.Tech from NIT Trichy & **Sai Kumar R AMP** D Engineer at Aristo Company. Nearly 150 students have participated in the Alumni meet.

*Alumni Meet*

The Department organized a One Day FDP Program on Artificial Intelligence Application in Engineering on 20th July, 2023. HoD and faculty members attended the program.

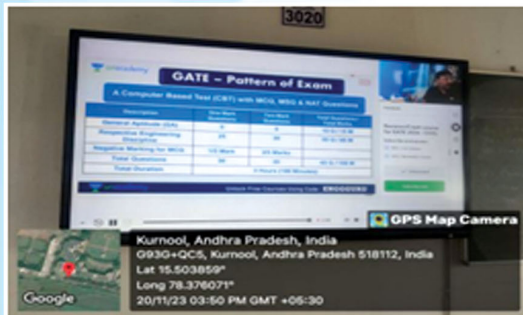


*Glimpse of the FDP*



The Department organized a Bridge Course on C-Program for II. B.Tech Students in collaboration with BYTS Company from 20th to 29th Sep, 2023. More than 120 students participated in this program.





The Department organised a student related One Day Webinar collaboration with Un-academy titled as How to Crack GATE on 20th November, 2023. More than 100 students participated in this program.

The Department organised an Educational Tour to **“Paidipalem Balancing Reservoir”** in Kadapa (Dist) for III. B. Tech students on 02, July, 2023. The faculty members were associated with the students.



## PATENTS

10/10/23, 11:12 PM Intellectual Property India

Office of the Controller General of Patents, Designs & Trade Marks  
Department of Industrial Policy & Promotion,  
Ministry of Commerce & Industry,  
Government of India  
(<http://ipindia.nic.in/index.htm>)

INTELLECTUAL PROPERTY INDIA  
(<http://ipindia.nic.in/index.htm>)

Application Details	
APPLICATION NUMBER	202331058295
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	30/08/2023
APPLICANT NAME	1. Abhishek Kumar Sinha 2. Dr. B. Naga Kiran 3. Vinodh Pathak 4. Mohit Bhal Farooqui 5. Ujjwal Jayantibhai Solanki 6. Dr. Abhishek Harada 7. Dr. Indira Senapati 8. Mr. Swagat Bhatnagar Gorale
TITLE OF INVENTION	SUSTAINABLE ROLLER COMPACTED CONCRETE TECHNOLOGY IN LOCAL ROAD CONSTRUCTION
FIELD OF INVENTION	CIVIL
E-MAIL (As Per Record)	avredy9@gmail.com
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	13/10/2023

**Dr. B. Naga Kiran**, Assoc. Professor received a patent on *Sustainable Roller Compacted Concrete Technology In Local Road Construction*. The Patent Application No: 202331058295, published on 13th October, 2023.

EDUCATING THE MIND  
WITHOUT EDUCATING  
THE HEART IS NO  
EDUCATION AT ALL.

—Aristotle



# DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

## INTERNATIONAL JOURNALS

1. **Dr. V. Narasimhulu** published a paper entitled Concert Exploration of DFIG Grid-integrated MMC using Artificial Intelligence in an International Journal of Engineering, Technology & Applied Science Research. Vol:13, Issue.4 from page No: 11466-11471.
2. **Dr. V. Naga Bhaskar Reddy** Published a paper entitled Performance of PMSM-Based Battery& Electric Vehicle Using PI, PID, and FL Controllers quot.in an International Journal of Applied Science and Engineering ISSN : 2708-9975.

## INTERNATIONAL CONFERENCE

**Dr. V. Narasimhulu**, presented & published a conference paper on Performance analysis of T-Type 3-level inverter in PV fuel cell Hybrid Generation Station in **IEEE First International Conference on Ambient Intelligence Knowledge Informatics and Industrial Electronics (AIKIE-2023)** organized by Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari during 2- 3 November, 2023.

## Patents

**Dr. D. Lenine**, Published a patent entitled *Harmonic Suppression in Shunt Active PowerFilter using PQ and SRF algorithms with unbalanced source* from Patent Application Publication (Application number: 202341051815 A) in the month of September 2023.

**Mr. P Sai Sampath Kumar**, published a patent on *Advanced Diagnostic Algorithm for Battery and Motor Anomalies in Electric and Hybrid Vehicle* from Patent Application Publication (Application number: 202341064056) (EEE) in the month of October, 2023.

## Student Activities

The Department organized industrial visitto Sri Hydro Power Plant, in collaboration with IEEE RGM CET Power Electronics Society Student Chapter on 6th August, 7th October and 16th November, 2023. The faculty of EEE monitored and guided this visit.





# UMANG - 2023

The Department organized **UMANG-2023: Anantapur Zonal Congress** organized UMANG-2023 at RGM CET, in collaboration with IEEE Hyderabad Section's Student Activities Committee on 25th November, 2023, the students discussed the topics on Sustainable Development Goals for Clean and Green Energy.



Prominent speakers such as **Mr. V. Venkata Prasad**, Sub Divisional Engineer, BSNL, Kurnool and **Mr. N. Nageswar Reddy** General Manager, PV Projects, ORB Energy, Bangalore and **Mr. B. Raghavendra Reddy**, Senior Program Manager, SAP Labs, Bangalore shared insights on the current state of clean energy, green energy solutions emphasizing the importance of the collaboration between the public and private sectors.

## DEPARTMENT OF CSEBS

### INTERNATIONAL CONFERENCE

**Mr. V.P. Hara Gopal**, Assistant Professor, attended a One-day International Virtual Workshop on **Importance of Assistive Technologies in Higher Education for Differently Abled Learners**, organized by School of Information Technology and Engineering of Vellore Institute of Technology, Vellore, on 18th July, 2023.

**Mr. V.P. Hara Gopal**, Assistant Professor, attended a One Week National Level Faculty Development Program on **Cloud Infrastructure (AWS)** organized by JNTUK College of Engineering Narasaraopet, A.P, in collaboration with BRAIN O VISION and AICTE during 21st to 25th August, 2023.

### Seminars/ FDP/ Organized

The Department has organized a three day seminar entitled Artificial Intelligence & It's Applications. Prof. B. Prahalada Rao, Dean of CSE acted as the Resource Person for the program from 31st to 2nd August, 2023.



Resource person B. Prhaladha Rao at the Seminar

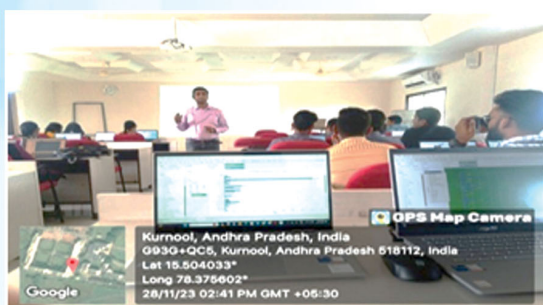
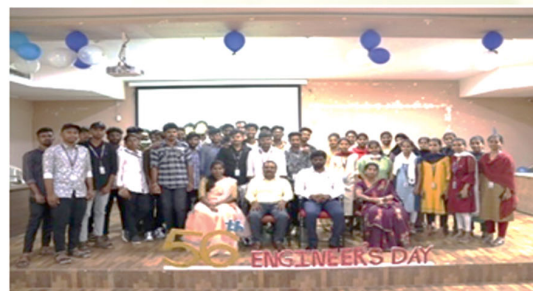


The Department organized a Five day National level FDP on **BRAIN O VISION** from 21st to 25th August, 2023, in collaboration with AICTE (Ministry of Education). **Dr. G. Kishor Kumar**, HoD was the Convener, **Mr. V.P Hara Gopal**, Asst. Professor and Mr. P. Arun Babu, Asst. Professor attended as coordinators for the event.

The Department organized a Seminar titled as **Research Opportunities in Quantum Computing** for CSE (BS), CSE(DS) and ISTE student chapter students on 01st September, 2023. Prof. **B. PrahladaRao**, Dean of CSE attended as the resource person.

The Department conducted a **Coding Contest** on the occasion of **Engineer's Day** on 15th September, 2023. In this contest, students presented papers and received certificates on 15th September, 2023.

*HoD, Faculty and students celebrating "Engineer's Day"*



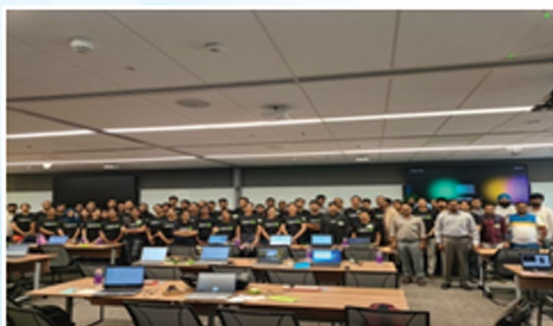
The Department organized a Two day workshop on **Data Analytics and Visualization** using Tableau from 28th to 29th November, 2023. **Mr. Subramanyam Chandaluru**, CEO, UniFirst Robotics, Bengaluru delivered his speech as a Resource Person and enlightened the learners.

*The Resource Person addressing the Gallery*

The Department conducted a **District Level Digital Education Technology Enabled Teaching & Learning Training Programme** on IFP, Smart TV, Usage of Byjus Content for Government Teachers of A.P. from 1st to 15th July, 2023. **Mr. P. Arun Babu**, Asst. Professor, **Mr. P. Naveen Sundar Kunar** and **Dr. Suleman Basha** have acted as Resource Persons for the training program.



*Mr. P. Arun Babu was addressing the participants*



**Mr. V. P. Hara Gopal**, Asst. Professor, attended a three-day workshop on **"NVIDIA Jetson Ambassador Workshop"** in Bengaluru. The workshop was organized by NVIDIA Graphics India Pvt Ltd, from 29th Nov, to 1st Dec, 2023.



# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

## INTERNATIONAL JOURNALS

**Dr. K. Subba Reddy**, HoD, published a paper on **An Enhanced Speaker Identification Model for Effective IoT Communication**, in the journal of AIP Published on 21st November, 2023. <https://doi.org/10.1063/5.0158479>.

**Dr. K. Subba Reddy**, HoD, published a paper on **Implement Topic Models for an Effective Assessment of Social Healthcare Data Clusters**, in the International Scopus indexed journal of AIP Published on 21st, November, 2023, <https://doi.org/10.1063/5.0158480>.

**Dr. R Raja Kumar**, Associate Professor, published a paper titled as **Clustering Techniques for Datasets with Inter-Cluster Density Variations**, in AIP Published on 21st November 2023. <https://doi.org/10.1063/5.0158618>.

**Dr. P.Prathap Naidu** and **S.Venkata Sai Prathyusha** published a paper on **Cloud Based Student Attendance Tracking System** in the Journal of Emerging Technologies and Innovative Research (JETIR), ISSN:2349-5162, Vol:10, Issue 7, on July, 2023.

**Mr. P. Naveen Sundar Kumar** and **Y. Sai Kiran** published a paper on **Predicting Software Quality using Machine Learning**, in the International journal of Emerging Technologies and Innovative Research (JETIR), ISSN:2349-5162, Vol: 10, Issue: 7, on July, 2023.

**Mr. B. V Chandra Sekhar**, Asst. Professor, published a paper titled as **Fish Species Detection and Recognition Using MobileNet v2 Architecture: A Transfer Learning Approach**, in the International Journal called as Rivista Italiana di Filosofia Analitica Junior, WOS indexed, ISSN: 2037-4445, Vol: 14, Issue: 1st November, 2023.

**Mr. K . Narasimhulu** and **A. Pavan Kumar** published a paper titled as **Block Chain Security for organ Transplantation**, in an International journal of Analytical and Experimental Model Analysis (IJAEMA), ISSN: 0886-9367, Volume.15, Issue: 8, on August, 2023.

**Dr. K.E.Naresh Kumar** and **K.Sainath Reddy** published a paper entitled **Machine Learning Based Spam Detection over Internet Telephony** in an International Journal of Emerging Technologies and Innovative Research, ISSN:2349-5162, Vol:10, Issue:7, December, 2023.

**Dr. N. Madhusudhana Reddy** and **K.Pavani** published a paper titled as **Crop Suggestion System for Farmers Using Machine Learning** in the international Journal of Emerging Technologies and Innovative Research, Vol:10, Issue 7, July, 2023.

## Patents

**Dr. K Nageswar Reddy**, published a Patent on **Artificial Intelligence based (BP) Blood- pressure dropping system for avoidance of cardiovascular- disease** using Data Mining and machine learning Techniques for Health care Management. Application No. 202341056042 A, 01st October, 2023.

**Mr. V V Nagendra Kumar** certified with a Patent on **Processing Equipment**, by Certificate of Registration for a UK Design, Comptroller-General of Patents, Designs and Trade Marks, Intellectual Property Office, Design number: 6309596, on 25th October, 2023.



## Conferences/ Workshops/ FDPs Organized

The department organized a One Week National Level Faculty Development program titled as **Emerging Trends in Data Analytics** in collaboration with FD Cell, JNTU Anantapuram from 11th to 15th Dec, 2023. The faculty members from the different colleges attended in this program.



*The Delegates at FDP*



*Participants from various colleges at the FDP*

The department organized a Two week Training Program - **Digital education Technology enabled teaching and learning training program on the usage of IFP's, Smart TV's, BYJU's, E-Content** (District Level Teachers of Government of Andhra Pradesh) in collaboration of Government with Andhra Pradesh. Mr. P Naveen Sundar Kumar, Asst. Professor attended as a trainer for this technical program from 01st to 15th July, 2023.



The department organized an Alumni Interaction Program- **Latest Technology in IT** in collaboration with ISTE & IE (I) student chapter. Mr. M. Naga Santosh, Associate software developer, SOTI Inc, Kochi, Kerala and Dr. R. Raja Kumar, Associate Professor attended as resource persons to aware the recent trends of technology on 04th July, 2023.

“

**Science knows no country,  
because knowledge belongs  
to humanity, and is the torch  
which illuminates the world.**

Louis Pasteur



# DEPARTMENT OF MECHANICAL ENGINEERING

## Workshops/Conferences Organized

The department organized a One Week Training Program titled as **CATIA-V5** for students from 24th to 29th July, 2023. **Mr. G. Sumohana, Mrs. K. Prasanna Lakshmi** from APSSDC, **Mr. B.Suresh** and **Mr.G.Pandu Ranga Swamy** have attended as Resource Persons for the programme.



*The Resource Person is addressing the students*



The department organized a One day Seminar titled as **Career Opportunities for Mechanical Engineering** for III B. Tech students on 04th Oct, 2023. **Dr. Syed Altaf Hussain**, Professor of M.E, RGM CET, attended as a Resource Person for the program.

*Dr. Syed Altaf Hussain addressing the students*

The department organized a **One Day Orientation Programme on GATE – 2024** on 16th Nov, 2023. **Mr. Madhu Sudhan Reddy**, Sr,Manager[GATE], UnAcademy, Hyderabad acted as a Resource Person for this programme.



*The Resource Person explaining to the students*



The department organized a One Day Industrial Visit for III B.Tech students to “**Rayalaseema Thermal Power Plant**”, Muddanur on 05th November,2023. The faculty and students gained the Industrial experience by this visit.

*The faculty and students at Thermal Power Plant*



# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE

## International Journals

**Dr. K. Rangaswamy** published a paper titled as *Fish Species Detection and Recognition Using MobileNet v2 Architecture: A Transfer Learning Approach* in an International Journal - Rivista Italiana di Filosofia Analitica Junior, ISSN: 2037-4445, Vol: 14, No. 1, July, 2023.

**Mr. M Suleman Basha** Basha published a paper entitled *High-performance intelligent Models for Faster Ailments Extraction Over the Big Healthcare Data* in an International Journal - Soft Computing, Springer, August, 2023.

**Mr. M.Suleman Basha** et. al, published a paper titled as *Develop extended visual methods for an effective clusters assessment of large datasets* in an International Journal - AIP Conf. Proc. Nov, 2023.

**Dr K. Rangaswamy** published a paper titled as *Using Generative Adversarial Networks and Ensemble Learning for Multi-Modal Medical Image Fusion to Improve the Diagnosis of Rare Neurological Disorders*, in an International Journal of Advanced Computer Science and Applications, Vol: 14, Issue:11, in Dec, 2023

## National Symposium



The department organized a two day National Level Student Technical Symposium named as **ADIVITIYA -Ripple 2k23** from 23rd to 24th November, 2023.

*Dr T. Jayachandra Prasad, Principal, Mr. B. Bhasker Rao, HoD and Co-convener Dr. M. Suleman Basha and other delegates attended Symposium*



Winners with certificates



Participants at CODEATHON @ Advitiya 2023



## FDPs/ Seminars/ Workshops Attended

**Mr. M. Suleman Basha** attended a One Week Faculty Development Program -**Current Trends in Artificial Intelligence and Machine Learning** organized by Dept. of CSE & IT, Vardhman College of Engineering, Hyderabad from 19th to 24th June, 2023.

**Mrs. Rathi** attended a One Week Faculty Development Program on **Cloud Infrastructure (AWS)** organized by Santhiram Engineering College, Nandyal, from 21st to 25th August, 2023.

**Ms. A. Annapurna** attended a Five Day online Faculty Development Program - **Inculcating Universal Human Values in Technical Education** organized by All India Council for Technical Education (AICTE), Nandyal, from 11th to 15th September, 2023.

**Ms. Moothi Lakshmi Prasanna** attended a One Week Faculty Development Program on Cloud Infrastructure (AWS) organized by Pullareddy Engineering College, from 21st to 25th August, 2023.

## Student Achievements

**Polimeni Kavya Sri**, III. B. Tech (Reg. No. 21091A3217) participated in **Echo She Summit** and won the II prize, the program was organized by IEEE WIE, G. Narayanamma Institute of Technology & Science (for Women), Hyderabad on 02nd December, 2023.

# DEPARTMENT OF MATHEMATICS

## INTERNATIONAL JOURNALS

**P. Aparna, Dr.K.V. Suryanarayana Rao and E. Keshava Reddy** Reddy published a paper on *The product of split and annihilator dominance of fuzzy graphs* in AIP Conference Proceedings, Vol: 228, issue: 1(1), 2023. The journal was indexed in Web of Science.

**D. Dastagiri Babu and S. Venkateswarlu** published a paper titled as *Numerical Investigation of Thermophoresis and Activation Energy Effects on Maxwell Nano Fluid Over an Inclined Magnetic Field Applied to a Disk* in the Journal of East European Journal of Physics, Vol: (4), pp. 326-335, in 2023. <https://doi.org/10.26565/2312-4334-2023-4-43>.

**P. Sudarsana Reddy and P. Sreedevi** published a paper entitled *Non-Newtonian electrically conducting Nano fluid heat and mass transfer analysis over a vertical cone with convective boundary condition, in the Journal of Nanofluids*, Vol: 12, ISSN: 2169-432X, pp. 967 – 977. 2023. The journal was indexed in ESCI Journal.

**P. Sudarsana Reddy and P. Sreedevi** published a paper on *Hybrid Nanofluid Heat and Mass Transfer Characteristics Over a Stretching/Shrinking Sheet with Slip Effects*, *Journal of Nanofluids* Vol: 12, ISSN: 2169-432X, pp. 251–260, 2023. The journal was indexed in Web of Science.

**P. Sreedevi and P. Sudarsana Reddy** published a paper titled as *Unsteady boundary layer heat and mass transfer flow of nanofluid over porous stretching sheet with non-uniform heat generation/absorption and double stratification*, in the *Journal of Nanofluids*, , ISSN: 2169-432X. 2023. The journal was indexed in Web of Science.



**P. P. Sudarsana Reddy and P. Sreedevi**, published a paper titled as *MHD convective flow of SWCNTs-water and MWCNTs-water nanofluid over a vertical cone with thermal radiation and chemical reaction*, the journal called as Journal of Porous Media, Vol. 26 (7), ISSN: 1091 – 028X. pp: 47 – 68, 2023. The journal was indexed in Web of Science.

**P. Sudarsana Reddy and P. Sreedevi** published a paper titled as *Thermal radiation impact on heat and mass transfer analysis of nanofluids inside a cavity with gyrotactic microorganisms* in International Journal of Numerical Methods for Heat & Fluid Flow, Vol. 33(12), pp. 3839-3865, 2023. The journal was indexed in SCIE.

**P. Sudarsana Reddy and P. Sreedevi** published a paper on *Heat and mass transfer analysis of SWCNTs – Water and MWCNTs - Water based Maxwell nanofluid flow over stretchable rotating disks*, in journal called as Journal of Nanofluids, Vol: 12, 2023, pp. 1151 – 1159, ISSN: 2169-432X. The journal was indexed in SCIE.

**P. Sudarsana Reddy and P. Sreedevi** published a paper titled as *Brownian motion and thermophoresis effect on heat and mass transfer of the Reiner–Rivlin nanofluid flow over a rotating disk with thermal radiation* in the journal -Waves in Random and Complex Media, ISSN: 1745-5030, 2023. The journal was indexed in SCI.

**P. Sreedevi and P. Sudarsana Reddy** published a paper titled as *Unsteady boundary layer heat and mass transfer flow of nanofluid over porous stretching sheet with non-uniform heat generation/absorption and double stratification* in Journal of Nanofluids, ISSN: 2169-432X. The journal was indexed in SCI.

**R.Chandra Sekhar Reddy and Ramasekhar Gunisetty** published a paper entitled *Enhanced Heat Transfer Analysis on MHD Hybrid Nanofluid Flow Over a Porous Stretching Surface: An Application to Aerospace Features* in Journal called as East European Journal of Physics, (4), pp:286-293. 2023. The journal was indexed in SCIE.

**M. Dinesh Kumar, G. Ramasekhar, CSK Raju, B. Almutairi and Nehad Ali Shah** published a paper on *Enhanced heat transfer analysis on axisymmetric hydro-magnetic flow through a contracting or expanding Darcy porous channels* in the journal called as Eur. Phys. J. Plus, 2023. The journal was indexed in SCIE.

**SRR Reddy, Gunisetty Ramasekhar, S. Suneetha and Shaik Jakeer**, published a paper on *Entropy Generation Analysis on MHD Ag+Cu/Blood Tangent Hyperbolic Hybrid Nanofluid Flow Over a Porous Plate* in Journal of Computational Biophysics and Chemistry, Vol: 22, Issue 7, pp: 881-895, 2023. The journal was indexed in ESCI.

**Y. Raja Obula Reddy** Reddy published a paper on *Impact of heat generation/absorption and chemical reaction on Heat and mass transfer analysis of SWCNTs and MWCNTs – water nanofluid flow over porous inclined plate* in the journal - Strad Research, Vol:10 (12), pp: 1-9, 2023. The journal was indexed in Web of Science.

**D. Dastagiri Babu, S. Venkateswarlu and E. Keshava Reddy** Reddy published a paper on *Numerical Investigation of Thermophoresis and Activation Energy Effects on Maxwell Nano Fluid Over an Inclined Magnetic Field Applied to a Disk* in the East European Journal of Physics, Vol:4, pp: 326-335, 2023. <https://doi.org/10.26565/2312-4334-2023-4-43>



**R. Chandra Sekhar Reddy and Ramasekhar Gunisetty**, published a paper on *Enhanced Heat Transfer Analysis on MHD Hybrid Nanofluid Flow Over a Porous Stretching Surface: An Application to Aerospace Features* in the journal -East European Journal of Physics, (4), pp: 286-293, 2023. <https://doi.org/10.26565/2312-4334-2023-4-36>. The journal was indexed in ESCI.

## Patents

**Dr. K.V. Suryanarayana Rao** Published a Patent on *A method of prime cordial labelling of special graphs* 01st September, 2023.

**Dr. K.V. Suryanarayana Rao** Published a Patent on *Graph theory based Objective measurement of attributes of website* on 03rd November, 2023.

**Dr. S. Venkateswarlu** Published a Patent on Innovative *Mathematical Model for Predicting Magnetic Field Effects on Magneto hydrodynamics Flows in Complex Geometries* on 01st September, 2023.

**Dr. D. Dastagiri Babu** Published a Patent on *Enhanced Mathematical Model for Predicting Turbulent Magneto hydrodynamics Flow Patterns* in Industrial Applications on 19th August, 2023.



## Programs Organized

The Department celebrated **National Mathematics Day** event on the occasion of *Birth Anniversary of Srinivasa Ramanujan* on 22nd December, 2023. All the faculty from the department and HOD's Dr. N. Ravi and Dr. A. Balakrishna graced the event.





# DEPARTMENT OF ENGLISH

## International Journals

**Dr. P.Kousar Basha** published a paper entitled *Theme of Hayavadana – Myth as a play deformity portrayed social, economic and political* in the Scopus Indexed/WOS Journal of Advanced Zoology Volume : 44 Issue S-2 ISSN: 0253 – 7214. Page: 3978-4001, 2023.

**Dr. G.Kiran Kumar Reddy** published a paper entitled *Origin, Importance of Dictionary and Vocabulary with special reference to Agriculture: An out Look* in the Scopus Indexed /WOS Journal of Advanced Zoology Volume : 44 Issue: S-2, ISSN: 0253 – 721, 2023.

**Dr. P.Kousar Basha** published a paper on *Enchanting English Accent: A Prerequisite skills for Indian Engineering Graduates to be placed* in MNCs in a Journal of Harbin Engineering University, Vol: 44, No.9, ISSN: 1006 – 7043, September, 2023.

**Dr. Y. Suneetha & Mr. A K. Gopi Krishna** published a paper on *Victimization of a Feminine character by Interpersonal Conflicts in Tagore's Short story 'The Elder Sister'-An Elucidation* in the UGC Care MUKT SHABD Journal, Volume : XII, Issue XI, ISSN No: 2347-3150, November, 2023.

**Mr.A.K.Gopi Krishna & P.Kousar Basha** Basha published a paper in an International Journal of Science and Research (IJSR) entitled *Leveraging Technology for Autonomous English Language Learning: A Study on Formal and Informal Platforms* in Higher Education Vol: 12, Issue: 8, August, 2023. DOI: 10.21275/SR23729165056.

## International Conference

**Dr. Y. Suneetha and Mr.C.Sankar Goud** presented a paper entitled **Leadership Traits of Chanakya- An Elucidated Study** in a Multidisciplinary International Conference on Indian Culture and Traditions: Glorious Past, Dynamic Present and Promising Future from 12th to 14th Sep, 2023. The conference was organized by the department of History, English and Tamil affiliated to Periyar University of Tamil Nadu.

**Mr. P.Kousar Basha** presented a paper on **Theme of Hayavadana-Myth as a Play deformity portrayed social, economic and political** in a Two Day international virtual conference from 6th to 7th July, 2023 organized by BVRIT, Hyderabad.

## Seminars/FDP/Other Achievements:

**Dr. Y.Suneetha** has been selected as a Senior Reviewer for the **11th European Conference on Language Learning (ECLL2023)** by The International Academic forum (IAFOR).

**Mr. P. Kousar Basha & Mr. C.Sankar Goud** participated in a five day FDP on **Innovative Teaching and Learning Pedagogy** from 26th to 30th July, 2023 in virtual mode the FDP was organized by Research Foundation of India.

**Dr. G. Kiran Kumar Reddy** participated & received 5 day On line FDP on the theme of **"Inculcating Universal Human Values in Technical Education"** organized by AICTE from 2nd to 6th October, 2023.

**Dr. G. Kiran Kumar Reddy** participated in One Week FDP on **Artificial Intelligence and Language programme on Artificial Intelligence and Language Teaching** from 30th October to 04th November, 2023.



## New Communication Lab



New Communication skills lab has been set up for the conduction GDs and other interactive sessions.

## Department Activities

The Department organized National Level Essay competition, Quiz, Poster Presentations as part of co-curricular activities to enhance communication skills among students.

*Principal, HoD of English and other Hods at new communication skills lab*

# DEPARTMENT OF CHEMISTRY

## International Journals

**Dr. Balakrishna Avula** has published the following SCI Indexed Journals:

- **Synthesis, Properties, Environmental Stability and Practical Applications of Organometallic Compounds: A Comprehensive Review** in Inorganic Chemistry Communications Journal, Vol: 158, Part 2, in December, 2023.
- **Fabrication of Bi<sub>2</sub>O<sub>3</sub>/Bismuth Titanates Modified with Metal-Organic Framework In<sub>2</sub>S<sub>3</sub>/CdIn<sub>2</sub>S<sub>4</sub> Materials for Electrocatalytic H<sub>2</sub> Production and Its Photoactivity** in the journal - Langmuir Vol: 39, Issue:2, pp:15055–15066, on 16th Oct, 2023. The journal was indexed in SCI.
- **Nanoparticles Supported on Mesoporous Al-SBA-15 Catalysts for Highly Selective Hydrogenation of Furfural to Furfuryl Alcohol** in journal named as Chemistry Select, 2023, Vol:8 Issue: 34 on 07th Sep, 2023.
- **Highly Efficient Solar-Light-Active Ag-Decorated g-C<sub>3</sub>N<sub>4</sub> Composite Photocatalysts for the Degradation of Methyl Orange Dye** in the journal Micromachines on 20th July, 2023. <https://doi.org/10.3390/mi14071454>.
- **Photocatalytic degradation of tetracycline over ternary NiCoMn-LDH under visible light illumination** in the journal Materials Letters, Vol:350, Issue:1, November, 2023. <https://doi.org/10.1016/j.matlet.2023.134910>.

**Rajasekhar Bhimireddi** published a paper titled as **Low-cost flame synthesized La<sub>2</sub>/3Cu<sub>3</sub>Ti<sub>4</sub>O<sub>12</sub> electro-ceramic and extensive investigation on electrical, impedance, modulus, and optical properties** in the journal Ceramics International, Vol: 49, Issue 13, on 01st July, 2023, pp: 21795-21803. The journal was indexed in SCI.

## Seminar

The Department organized a Programme **Beat Plastic Pollution** on 05th June, 2023 on the occasion of “World Environment Day”. Prof. Srinivasulu Bayineni, Registrar, from Dr. Abdul Haq, Urdu University, Kurnool, attended as the resource person for this program.



*Delegates at Program*



# DEPARTMENT OF PHYSICS

## International Journals

**Dr. N. Ravi** published the following papers:

- **Orange-red luminescence of samarium doped bismuth-germanium-borate glasses for light emitting devices** in The Journal of Biological and Chemical Luminescence 38(10):1750-1757 in 2023.
- **Structure, morphology, photonconversion and energy transfer characteristics of  $\text{Er}^{3+}/\text{Yb}^{3+}$ : BaYF<sub>5</sub> nanocrystals synthesized** by hydrothermal method for photovoltaics in the Journal of Ceramics International 49 (16) (2023) 26879-26889.
- **FTIR, Raman and XPS structural studies of bismuth modified phosphosilicate glasses for orange-red lighting** sources in ECS Journal of Solid State Science and Technology Vol:12 Issue:9 in 2023.

**2. Dr. B.C. Jamalaiah** published the following papers:

- **Synthesis and Greenish-Yellow Luminescence Properties of  $\text{Li}_6\text{AlGd}(\text{BO}_3)_4$ :  $\text{Tb}^{3+}$  Phosphors for Solid State Lighting** in the journal of Solidi (a), Vol:220 Issue:15 in 2023.
- **Green emission characteristics of  $\text{Er}^{3+}$ -doped  $\text{TeO}_2$ - $\text{WO}_3$ - $\text{GeO}_2$  glasses through up and down conversion processes** in Journal of Non-Crystalline Solids Vol:615, 2023.
- **Unwavering red emission from  $\text{Eu}^{3+}$  activated  $\text{Li}_6\text{AlGd}(\text{BO}_3)_4$  phosphors** in Journal of Materials Science: Materials in Electronics Vol:34, Issue:3, 2023.

**Dr. SK.Nayab Rasool** published an article entitled **"Spectroscopic investigation on  $\text{Dy}^{3+}$  ions in borate glasses for photonic applications"** in Journal of Materials Science: Materials in Electronics, Vol:34, Issue:24, 2023. He also published an article entitled **Investigation of the spectral characteristics of  $\text{Sm}^{3+}$  ions in lead borosilicate glass for photonic applications** in the journal of Luminescence, Vol:38 Issue:10, pp:1768-1779, in 2023.

**Dr. R.Ravanamma** published a paper entitled **Yttria activated lanthanum-barium titanate ceramic electrode for fast charging supercapacitor applications** in the Journal of Molecular Structure 1294 (2023) 136352.

## Project Proposal

**Dr. N. Ravi** submitted a Project Proposal to **SERB, DST** titled **Development of High Energy Density Hybrid Supercapacitor Electrodes Based on Functionalized-reduced Graphene Oxide Nanocomposite** on 15th Dec, 2023 for a worth of 22.33 Lakhs.

## Accolades

**Dr. B. C. Jamalaiah** attained World Top 2% Rank Scientists in Applied Physics by Stanford University, USA in 2023.

# DEPARTMENT OF MANAGEMENT STUDIES

## International Journals

**Dr. S .Sowjanya** published a paper entitled *Entrepreneurship Impact on Personal development and Self-Efficacy* in the Journal of Advanced Zoology, ISSN:0253-7214, November, 2023.

## Workshops/Conferences Organized

The Department organized a One Day workshop on Mastering *Success-Essential life skills for MBA Excellence* for students. **Mr. Balaji Singh Bondili**, Life skill Trainer, attended as Resource Person for this program on 06th December, 2023.



The Department organized a One Day Workshop- *A Glimpse and opportunities on Digital Marketing* for students. **Mr. Shaik Khaja Vali, Manager** in Impelsy's Pvt LTD, attended as a Resource Person for this program on 14th October, 2023.

Resource Person Mr. Shaik Khaja Vali, delivering a presentation

## FDPs Attended

**Dr. S.Sowjanya, Y. Mallikarjuna Achari and S.Haritha** attended One Week National Level FDP on *Business Analytics through SPSS* from 10th to 14th October, 2023 the FDP was organized by Ashoka Women's Engineering College, Kurnool.

**Y.Mallikarjuna Achari** attended One Week National Level FDP program entitled as *Financial Derivatives and Risk Management* from 28th to August to 01st September, 2023.

**Y.Mallikarjuna Achari** attended a Two Day FDP on *Leadership, Values and ethics* at workplace from 15th to 16th September, 2023, organized by MIST.

## Students Achievements

The following students participated in the **Man Meet – Utopia-2K23**. The program was organized by Sri Rajeswari Institute of Technology, Proddatur, on 02 December, 2023. The winners at thereceived the cash prizeis worth of Rs.2000/- in the various events.

S.No	Student Name	Reg. No	Event Name
1	S. Ayesha	22091E0005	Young Manager
2	S. Ayesha	22091E0005	Espirit Decorps
3	M. Navneetha	22091E0024	EspiritDecorps
4	S. Arshad	22091E0003	Business Quiz
5	K. Asif	22091E0004	Business Quiz
6	K. M. Ehtesham	22091E0022	Business Quiz
7	S. Meherunnissa	22091E0020	Business Plan
8	S. Shabana	22091E0032	Business Plan
9	B. Swarupa	22091E0039	Business Plan



Students  
receiving the  
certificates



## WOMEN EMPOWERMENT CELL

Women Empowerment Cell organized a program on **Talk to Empower Women & Girl Students** in association with IEEE Women in Engineering Affinity Group Hyderabad Sec. & IEEE WIE AGon 19th August, 2023. Dr. D. Vishnu Priya, Psychiatrist, Shanthiram Medical College delivered a lecture on this occasion in online mode. Dr. J. Sofia Priya Dharshini acted as convener for this program. A total number of 284 students from ECE and CSE-DS participated in this program.

## NSS DAY @RGM CET

Women Empowerment Cell organized program on **Talk to Empower Women & Girl Students** in association with IEEE Women in Engineering Affinity Group Hyderabad Sec. & IEEE WIE AGon 19th August, 2023. Dr. D. Vishnu Priya, Psychiatrist, Shanthiram Medical College delivered a lecture on this occasion in online mode. Dr. J. Sofia Priya Dharshini acted as convener for this program. A total number of 284 students from ECE and CSE-DS participated in this program.



*NSS UNIT-1 In charge Dr. A. Suresh Kumar at Blood Donation Camp*

NSS UNIT-1 & 2 organized a program named **Swachhta hi Seva** on the occasion of *Gandhi Jayanthi* in the premises of RGM CET on this occasion Tree Plantation program was conducted by NSS UNIT 1 & 2 members. The program was organised on 2nd Oct, 2023.



*Participation of NSS Unit 1&2 students in the program*

# ALUMNI MEETINGS

RGMCET Alumni Association (RGMCEATA) was founded in June 2003, and registered as a society under Societies Registration Act XXXV of 2001, A.P. Again registered on 12-12-2023 (No: 345 of 2023) as per Andhra Pradesh Societies Registration Act 2001. The primary mission of RGMCEATA is to connect & engage the alumni with their fellow alumni, institute, and students on the campus through various activities among all the stakeholders- to generate impact through several social and academic projects for collective growth. We represent about 17,000 (15,000 UG+ 2064 PG) plus RGMCET alumni spread across the globe, joining hands to make RGMCET, Nandyal a world-class institution. Mr. C. Krishnam Raju, Professor in Civil Engineering Department is acting as the Coordinator for Alumni Association.

To connect & engage with alumni, RGMCET Alumni LinkedIn account was created in April, 2019 ([linkedin.com/in/rgmcet-alumni-a53849185](https://www.linkedin.com/in/rgmcet-alumni-a53849185)) and RGMCEATA portal started in October, 2020 (<https://alumni.rgmcet.edu.in/>).

## List of Alumni Overseas Meetings conducted July - December, 2023

List of Alumni Meetings Conducted						
SNo	Academic Year	Date	Organized by College/Dept	Venue	Registrations Google form	No of Alumni Attended
1	2023-24	09-10-2023	CDC, RGMCET	Hong Kong	-	4
2	2023-24	04-08-2023	CDC, RGMCET	Singapore	-	15
3	2023-24	02-07-2023	Alumni, USA	Dallas Downtown, USA	21	15



*Dr. DV. Ashok Kumar, Director, RGMCET with Alumni at Singapore & Illinois, USA*





*Alumni members' interaction at Dallas*

### **List of Alumni Contribution (Geuest Lecturers/Internships/Placements) Geuest Lecturers/Workshop/Field Visit**

Academic Year	Date/Days	Organized by	Alumni Name/Names /Company	Guest Lecture/ Workshop/Field Visit
2023-24	2 <sup>nd</sup> July, 2023	RGMCETAA & CE	G Pradeep Naidu Ashok Kumar Sai Kishore Water Resources Department, Govt. of AP	Education Tour to Paidepalem Balancing Reservoir, Kadapa
2023-24	04-07-2023	CSE	Mr. M.Naga Santosh	Latest Technologies in IT Industry
2023-24	11/07/2023	CE	K Sreekanth	Career Opportunities for IV year Students
2023-24	15-07-2023	CSE	Mr.D. Venkata Aravind	Introduction to SAP
2023-24	15-07-2023	CSE	Mr. R. Devendra	Introduction to Cloud Models



# DEPARTMENT OF PHYSICAL EDUCATION

## List of Selected Students for Various Games & Sports July- December, 2023

S.No	Name of the student/winner	Year	Branch	Reg.No	Game	Organized by
1	B.KUNDANA REDDY	IV	ECE	20091A0477	BASKETBALL	A.P. STATE SENIOR INTER DISTRICT Basketball CHAMPIONSHIP (M&W)
2	C.NANDINI	II	CSE	22091A05A6	BASKETBALL	A.P. STATE SENIOR INTER DISTRICT Basketball CHAMPIONSHIP (M&W)
3	J.SAHITHI	II	CSE-DS	22091A32B9	BASKETBALL	A.P. STATE SENIOR INTER DISTRICT Basketball CHAMPIONSHIP (M&W)
4	P.SWETHA	III	CSE	21091A05G0	TENNIS	JNTUA TENNIS (WOMEN)
5	S. SHASHAVALI	IV	ECE	20091A04H2	FENCING	JNTUA FENCING (MEN)
6	K.PREAM	III	CSE-DS	21091A3231	CHESS	JNTUA CHESS (MEN)
7	V.RAMJI	IV	CIVIL	20091A0165	FOOTBALL	JNTUA FOOTBALL (MEN)
8	K.SREENATH REDDY	III	ECE	21091A04K2	FOOTBALL	JNTUA FOOTBALL (MEN)
9	M.HARISH	IV	CSE	20091A0551	KABADDI	JNTUA KABADDI (MEN)
10	J.JAGADEESH	IV	ECE	20091A0451	KABADDI	JNTUA KABADDI (MEN)
11	K.NAGA SESA REDDY	IV	EEE	20091A0245	KABADDI	JNTUA KABADDI (MEN)
12	N.VAMSI KRISHNA	III	EEE	21091A0277	KABADDI	JNTUA KABADDI (MEN)
13	C.NANDINI	II	CSE	22091A05A6	BASKETBALL	JNTUA BASKET BALL (M&W)
14	B.KUNDANA	IV	ECE	20091A0477	BASKETBALL	JNTUA BASKET BALL (M&W)
15	V.MAHESWAR REDDY	IV	EEE	21095A0214	BASKETBALL	JNTUA BASKET BALL (M&W)
16	B.VARUN KUMAR REDDY	IV	CSE-BS	20091A3451	BASKETBALL	JNTUA BASKET BALL (M&W)
17	Y.TANMAI	I	ECE	23091A04M5	KHO-KHO	JNTUA KHO-KHO (M&W)
18	B.ASHOK KUMAR	III	EEE	21091A0207	BALL BADMINTON	JNTUA BALL BADMINTON (MEN)
19	D.MANASA	III	CIVIL	22095A0113	VOLLYBALL	JNTUA VOLLYBALL (M&W)
20	B.PAVAN KUMAR	IV	CSE	20091A05A0	VOLLYBALL	JNTUA VOLLYBALL (M&W)
21	B.VARUN KUMAR REDDY	IV	CSE-BS	20091A3451	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
22	B.PRAVEEN KUMAR	IV	ECE	20091A04D0	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
23	V.MARUTHI	III	ECE	21091A04A7	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
24	M.MAHESH	III	CSE	21091A0532	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
25	R.PAVAN KUMAR REDDY	III	ECE	21091A04C5	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
26	S.ASHOK KUMAR	III	CSE	21091A0514	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place
27	B.OM SHIVA NAIK	IV	CSE	19091A0592	BASKETBALL	ANDHRA PRADESH BASKETBALL ASSOCIATION, Secured 2nd Place



### Winners List from Various Games & Sports July- December, 2023

S.No	Name of the Student/Winner	Year	Branch	Reg.No	Game	Position
1	B.V. VIJAY KUMAR REDDY	III	MECH	21095A0325	POWER LIFTING	State and National Level.
2	V.SAI CHARAN	II	MCA	21091F0034	BODY BUILDING	State and National Level.
3	K.SAI KUMAR	IV	CSE	19091A05C0	HOCKEY	All India Inter University Level , National Level
4	G. .MADHAN GOPAL	IV	CSE	19091A0568	KABADDI	All India Inter University Level , National Level
5	N.PRUTHVINATH REDDY	IV	EEE	19091A0250	LAWN TENNIS	All India Inter University Level , National Level
6	A.GANGA CHANDRA SEKHAR REDDY	IV	CIVIL	20095A0113	BASKETBALL	All India Inter University Level , National Level
7	D.MAHENDRA	IV	ECE	20091A0250	BALL BADMINTON	All India Inter University Level , National Level
8	P.PEDHA JAGAN MOHAN REDDY	IV	MECH	19091A0324	HAND BALL	All India Inter University Level , National Level
9	B.VARUN KUMAR REDDY	III	CSE-BS	20091A3451	BASKET BALL	All India Inter University Level , National Level
10	B.PAVAN KUMAR	III	CSE	20091A05A0	VOLLEY BALL	All India Inter University Level , National Level
11	A. ASWINI	III	CSE	20091A0517	VOLLEY BALL	All India Inter University Level , National Level
12	T.LAKSHMI PRASANNA	III	ECE	20091A0478	BALL BADMINTON	All India Inter University Level , National Level
13	T.KAVYA SREE	III	ECE	20091A0466	BASKET BALL	All India Inter University Level , National Level
14	M.JYOTHI	II	CSE-DS	21091A0216	BASKET BALL	All India Inter University Level , National Level
15	P.POOJITHA	II	ECE	21091A04E0	BALL BADMINTON	All India Inter University Level , National Level

# TRAINING & PLACEMENT CELL

*The Following students are selected for various Companies from 01st July to 31st Dec, 2023 through Training & Placement Cell.*

TRAINING & PLACEMENT CELL					
LIST OF SELECTED STUDENTS FROM 01.07.2023 TO 31.12.2023					
S. No	Reg.No.	Name of the Student	Branch	Selected Company Name	Date of Recruitment
1.	19091A0263	S. Salma	EEE	Edustation, Bengaluru	08.07.2023
2.	19091A05A3	A. Pradeep	CSE	Toucan Payments, Hyderabad	08.07.2023
3.	19091A0107	G. Chetan Goud	Civil	Amazon, Hyderabad (3.80 LPA)	08.08.2023
4.	19091A0509	S.Arshiya Sultana	CSE	Amazon, Hyderabad (3.80 LPA)	08.08.2023
5.	19091A0529	M.Felix	CSE	Amazon, Hyderabad (3.80 LPA)	08.08.2023
6.	19091A05E7	B.Sreekanth	CSE	Infor (India)Pvt.Ltd, Hyderabad	16.08.2023
7.	19091A0516	K.Bhavani	CSE	Accenture, Bengaluru	17.08.2023
8.	20091A0580	D.Manasa	CSE	Spring Works, Bengaluru	10.07.2023
9.	20091A3243	S.Sana Mehaboob Bi	CSE DS	Spring Works, Bengaluru	10.07.2023
10.	20091A3258	G.Usha	CSE DS	Spring Works, Bengaluru	10.07.2023
11.	20091A0465	C.Karthi Keya Reddy	ECE	Spring Works, Bengaluru	10.07.2023
12.	20091A04B4	P.Pallavi	ECE	Spring Works, Bengaluru	10.07.2023
13.	20091A04D5	S.Abdul RahamanShahel	ECE	Spring Works, Bengaluru(5 LPA)	07.08.2023
14.	20091A04J2	T.SonuSuraj	ECE	Spring Works, Bengaluru(5 LPA)	07.08.2023
15.	20091A04K3	K.SujalaSree	ECE	Spring Works, Bengaluru(5 LPA)	07.08.2023
16.	20091A0236	K.Lohitha	EEE	Spring Works, Bengaluru(5 LPA)	07.08.2023
17.	20091A3223	D.Kusuma	CSE DS	Instasecure, Bengaluru	16.08.2023
18.	21095A3205	S.V.Munawar	CSE DS	Exaltica, Chennai	18.08.2023
19.	20091A0364	T.Sivaprasad Reddy	ME	Exaltica, Chennai	18.08.2023
20.	20091A0564	T.Kavya	CSE	Amazom, Bengaluru	16.09.2023
21.	20091A0525	P.Bhavana	CSE	Accenture, Bengaluru	19.12.2023
22.	20091A0554	C.ChintaHemavathamma	CSE	Accenture, Bengaluru	19.12.2023
23.	20091A0565	P.Kiran Kumar Reddy	CSE	Accenture, Bengaluru	19.12.2023
24.	20091A0570	B.Likhitha	CSE	Accenture, Bengaluru	19.12.2023
25.	20091A05C0	G.Ranganath	CSE	Accenture, Bengaluru	19.12.2023
26.	20091A05E0	S.Shanthan Kumar	CSE	Accenture, Bengaluru	19.12.2023
27.	20091A05E5	K.Siva Prathap	CSE	Accenture, Bengaluru	19.12.2023
28.	20091A05K1	K.Yasaswini	CSE	Accenture, Bengaluru	19.12.2023
29.	20091A3402	S.Anil Reddy	CSE BS	Accenture, Bengaluru	19.12.2023
30.	20091A3442	P.SuhailBasha	CSE BS	Accenture, Bengaluru	19.12.2023
31.	20091A3444	G.Supriya	CSE BS	Accenture, Bengaluru	19.12.2023
32.	20091A3207	K.Chamundeswari	CSE DS	Accenture, Bengaluru	19.12.2023
33.	20091A3230	B.Nandini	CSE DS	Accenture, Bengaluru	19.12.2023
34.	20091A3237	P.Ravindra Kumar	CSE DS	Accenture, Bengaluru	19.12.2023



35.	20091A0411	N.Aswani	ECE	Accenture, Bengaluru	19.12.2023
36.	20091A0495	G.Mounika	ECE	Accenture, Bengaluru	19.12.2023
37.	20091A04M8	A.Thanuja	ECE	Accenture, Bengaluru	19.12.2023
38.	21095A0404	B.Charitha	ECE	Accenture, Bengaluru	19.12.2023
39.	21095A0406	P.Harshitha	ECE	Accenture, Bengaluru	19.12.2023
40.	20091A0103	T.Ashok	Civil	Skill Winner, Bengaluru	26.12.2023
41.	20091A0106	M.Bharath	Civil	Skill Winner, Bengaluru	26.12.2023
42.	20091A0147	S.Mohammed Gouse	Civil	Skill Winner, Bengaluru	26.12.2023
43.	20091A0158	K.Prashant	Civil	Skill Winner, Bengaluru	26.12.2023
44.	20091A0160	S.Pravallika	Civil	Skill Winner, Bengaluru	26.12.2023
45.	20091A0197	U Vinod	Civil	Skill Winner, Bengaluru	26.12.2023
46.	21095A0104	S.Deena Mohammed	Civil	Skill Winner, Bengaluru	26.12.2023
47.	21095A0119	K.Sireesha	Civil	Skill Winner, Bengaluru	26.12.2023
48.	21095A0120	B.Tharun	Civil	Skill Winner, Bengaluru	26.12.2023
49.	21095A0121	P.Vigneswar Reddy	Civil	Skill Winner, Bengaluru	26.12.2023
50.	20091A0503	G.AdithyaKoundinya	CSE	Skill Winner, Bengaluru	26.12.2023
51.	20091A0505	R.Aishwarya	CSE	Skill Winner, Bengaluru	26.12.2023
52.	20091A0508	P.AleefaRizwana	CSE	Skill Winner, Bengaluru	26.12.2023
53.	20091A0513	V.Anish	CSE	Skill Winner, Bengaluru	26.12.2023
54.	20091A0521	B.Bharath Kumar Reddy	CSE	Skill Winner, Bengaluru	26.12.2023
55.	20091A0524	B.Bhavana	CSE	Skill Winner, Bengaluru	26.12.2023
56.	20091A0525	P.Bhavana	CSE	Skill Winner, Bengaluru	26.12.2023
57.	20091A0529	M.Chandrakalavathi	CSE	Skill Winner, Bengaluru	26.12.2023
58.	20091A0534	D.Deepthi	CSE	Skill Winner, Bengaluru	26.12.2023
59.	20091A0541	K.DivyaLatha	CSE	Skill Winner, Bengaluru	26.12.2023
60.	20091A0543	B.FaseehaSiddiqa	CSE	Skill Winner, Bengaluru	26.12.2023
61.	20091A0553	O.Harshitha	CSE	Skill Winner, Bengaluru	26.12.2023
62.	20091A0556	R.Iswarya Rani	CSE	Skill Winner, Bengaluru	26.12.2023
63.	20091A0559	K. James Jerodas	CSE	Skill Winner, Bengaluru	26.12.2023
64.	20091A0570	B.Likhitha	CSE	Skill Winner, Bengaluru	26.12.2023
65.	20091A0572	J.Lokesh	CSE	Skill Winner, Bengaluru	26.12.2023
66.	20091A0577	K.Madhu	CSE	Skill Winner, Bengaluru	26.12.2023
67.	20091A0587	S.Mohammad. Muzafar	CSE	Skill Winner, Bengaluru	26.12.2023
68.	20091A0588	S.Mohammed Shoaib Shaik	CSE	Skill Winner, Bengaluru	26.12.2023
69.	20091A0597	C.Nithin Kumar	CSE	Skill Winner, Bengaluru	26.12.2023
70.	20091A0598	R.Obularaju	CSE	Skill Winner, Bengaluru	26.12.2023
71.	20091A05A5	K.Prabhakar	CSE	Skill Winner, Bengaluru	26.12.2023
72.	20091A05B0	Y.Pravallika	CSE	Skill Winner, Bengaluru	26.12.2023
73.	20091A05B2	R.Priyanka	CSE	Skill Winner, Bengaluru	26.12.2023
74.	20091A05B7	M.RajithaBhargav	CSE	Skill Winner, Bengaluru	26.12.2023
75.	20091A05D5	L.Saisuma	CSE	Skill Winner, Bengaluru	26.12.2023
76.	20091A05D7	S.Sameer	CSE	Skill Winner, Bengaluru	26.12.2023

77.	20091A05F1	S.Sohail	CSE	Skill Winner, Bengaluru	26.12.2023
78.	20091A05F5	T.Sree Lakshmi Pujiita	CSE	Skill Winner, Bengaluru	26.12.2023
79.	20091A05G0	S.Sruthikeerthana	CSE	Skill Winner, Bengaluru	26.12.2023
80.	20091A05H1	M.Swetha	CSE	Skill Winner, Bengaluru	26.12.2023
81.	20091A05J0	S.Veera Prasad	CSE	Skill Winner, Bengaluru	26.12.2023
82.	20091A05J2	G.Venkata Sai Sukanya	CSE	Skill Winner, Bengaluru	26.12.2023
83.	20091A05J5	Bestha Venu Gopal	CSE	Skill Winner, Bengaluru	26.12.2023
84.	20091A05K2	B.Yaswanth Kumar Reddy	CSE	Skill Winner, Bengaluru	26.12.2023
85.	21095A0501	S.Afrin	CSE	Skill Winner, Bengaluru	26.12.2023
86.	21095A0505	G.Nageswari	CSE	Skill Winner, Bengaluru	26.12.2023
87.	21095A0506	B.Naveena	CSE	Skill Winner, Bengaluru	26.12.2023
88.	21095A0516	U.Venugopal	CSE	Skill Winner, Bengaluru	26.12.2023
89.	21095A0518	P.Vignesh	CSE	Skill Winner, Bengaluru	26.12.2023
90.	20091A3404	S.Azeezullah Quadri	CSE BS	Skill Winner, Bengaluru	26.12.2023
91.	20091A3405	N.Chandana	CSE BS	Skill Winner, Bengaluru	26.12.2023
92.	20091A3414	K.Harini	CSE BS	Skill Winner, Bengaluru	26.12.2023
93.	20091A3419	K.Jyothi	CSE BS	Skill Winner, Bengaluru	26.12.2023
94.	20091A3420	G.Kavya	CSE BS	Skill Winner, Bengaluru	26.12.2023
95.	20091A3422	B.Kumar Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
96.	20091A3424	C.Naga Hari Krishna Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
97.	20091A3425	C.Naveen Kumar Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
98.	20091A3427	J.Panvi Krishna	CSE BS	Skill Winner, Bengaluru	26.12.2023
99.	20091A3429	S.Rabeeha	CSE BS	Skill Winner, Bengaluru	26.12.2023
100.	20091A3434	S.Sameer Basha	CSE BS	Skill Winner, Bengaluru	26.12.2023
101.	20091A3438	P.Spandana	CSE BS	Skill Winner, Bengaluru	26.12.2023
102.	20091A3439	T.Sreekanth	CSE BS	Skill Winner, Bengaluru	26.12.2023
103.	20091A3440	B.Sucharitha	CSE BS	Skill Winner, Bengaluru	26.12.2023
104.	20091A3442	P.Suhail Basha	CSE BS	Skill Winner, Bengaluru	26.12.2023
105.	20091A3444	G.Supriya	CSE BS	Skill Winner, Bengaluru	26.12.2023
106.	20091A3447	J.Swathi	CSE BS	Skill Winner, Bengaluru	26.12.2023
107.	20091A3449	P.Udaya Sri	CSE BS	Skill Winner, Bengaluru	26.12.2023
108.	20091A3450	V.Vamsi Krishna	CSE BS	Skill Winner, Bengaluru	26.12.2023
109.	20091A3451	B.Varun Kumar Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
110.	20091A3452	G.Vidya Vyshnavi	CSE BS	Skill Winner, Bengaluru	26.12.2023
111.	20091A3453	M.Viswateja Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
112.	20091A3454	N.Vivek Naidu	CSE BS	Skill Winner, Bengaluru	26.12.2023
113.	21095A3405	M.Uday Kiran Reddy	CSE BS	Skill Winner, Bengaluru	26.12.2023
114.	20091A3201	K.Anand	CSE DS	Skill Winner, Bengaluru	26.12.2023
115.	20091A3203	N. Balavardhan	CSE DS	Skill Winner, Bengaluru	26.12.2023
116.	20091A3205	S.B.Bhavitha	CSE DS	Skill Winner, Bengaluru	26.12.2023
117.	20091A3206	C.Buela	CSE DS	Skill Winner, Bengaluru	26.12.2023
118.	20091A3208	B.Chandi Priya	CSE DS	Skill Winner, Bengaluru	26.12.2023



119.	20091A3211	K.Dharani Sai	CSE DS	Skill Winner, Bengaluru	26.12.2023
120.	20091A3213	A.Gowtham Reddy	CSE DS	Skill Winner, Bengaluru	26.12.2023
121.	20091A3214	G.HarinathBabu	CSE DS	Skill Winner, Bengaluru	26.12.2023
122.	20091A3215	D.Harinath Reddy	CSE DS	Skill Winner, Bengaluru	26.12.2023
123.	20091A3219	N.Kalyan Kumar	CSE DS	Skill Winner, Bengaluru	26.12.2023
124.	20091A3223	D.Kusuma	CSE DS	Skill Winner, Bengaluru	26.12.2023
125.	20091A3225	J.Mahesh	CSE DS	Skill Winner, Bengaluru	26.12.2023
126.	20091A3226	G.Manjunath	CSE DS	Skill Winner, Bengaluru	26.12.2023
127.	20091A3231	N.Poojitha	CSE DS	Skill Winner, Bengaluru	26.12.2023
128.	20091A3232	N.Pravallika	CSE DS	Skill Winner, Bengaluru	26.12.2023
129.	20091A3234	K.RaghaLikitha	CSE DS	Skill Winner, Bengaluru	26.12.2023
130.	20091A3236	C.Rama Poojitha	CSE DS	Skill Winner, Bengaluru	26.12.2023
131.	20091A3240	A.SaiSiddartha Rai	CSE DS	Skill Winner, Bengaluru	26.12.2023
132.	20091A3245	G.ShyamSundar	CSE DS	Skill Winner, Bengaluru	26.12.2023
133.	20091A3247	A.SubhaSree	CSE DS	Skill Winner, Bengaluru	26.12.2023
134.	20091A3251	B.Suresh Kumar Reddy	CSE DS	Skill Winner, Bengaluru	26.12.2023
135.	20091A3253	G.SwapnaKumari	CSE DS	Skill Winner, Bengaluru	26.12.2023
136.	20091A3254	K.Tara Bhuvaneswari	CSE DS	Skill Winner, Bengaluru	26.12.2023
137.	20091A3257	G.Tharun Kumar Royal	CSE DS	Skill Winner, Bengaluru	26.12.2023
138.	20091A3259	M.Ushasree	CSE DS	Skill Winner, Bengaluru	26.12.2023
139.	20091A3262	K.YellaDeepthi	CSE DS	Skill Winner, Bengaluru	26.12.2023
140.	20091A3263	K.Yogeshwar	CSE DS	Skill Winner, Bengaluru	26.12.2023
141.	21095A3201	S.Abdul Hadik	CSE DS	Skill Winner, Bengaluru	26.12.2023
142.	21095A3202	G.Ashok Kumar	CSE DS	Skill Winner, Bengaluru	26.12.2023
143.	21095A3204	M.Madhavan	CSE DS	Skill Winner, Bengaluru	26.12.2023
144.	19091A0412	V.Arun Kumar	ECE	Skill Winner, Bengaluru	26.12.2023
145.	20091A0402	S.Almas Bhanu	ECE	Skill Winner, Bengaluru	26.12.2023
146.	20091A0406	A.Anusha	ECE	Skill Winner, Bengaluru	26.12.2023
147.	20091A0411	N.Aswani	ECE	Skill Winner, Bengaluru	26.12.2023
148.	20091A0417	V.Bhavana	ECE	Skill Winner, Bengaluru	26.12.2023
149.	20091A0419	K.Chandralekha	ECE	Skill Winner, Bengaluru	26.12.2023
150.	20091A0433	M.Dinesh Kumar	ECE	Skill Winner, Bengaluru	26.12.2023
151.	20091A0435	K.Ganga Sravani	ECE	Skill Winner, Bengaluru	26.12.2023
152.	20091A0438	K.Geethanjali	ECE	Skill Winner, Bengaluru	26.12.2023
153.	20091A0441	M.Hareeshwar	ECE	Skill Winner, Bengaluru	26.12.2023
154.	20091A0443	B.Harika	ECE	Skill Winner, Bengaluru	26.12.2023
155.	20091A0444	G.Hari Prasad	ECE	Skill Winner, Bengaluru	26.12.2023
156.	20091A0448	B.Hema Sai Pranathi	ECE	Skill Winner, Bengaluru	26.12.2023
157.	20091A0449	V.Indrani	ECE	Skill Winner, Bengaluru	26.12.2023
158.	20091A0451	J.Jagadeesh	ECE	Skill Winner, Bengaluru	26.12.2023
159.	20091A0452	U.Jagan	ECE	Skill Winner, Bengaluru	26.12.2023
160.	20091A0454	S.JameelaBegam	ECE	Skill Winner, Bengaluru	26.12.2023
161.	20091A0455	K.Jaswanth Singh	ECE	Skill Winner, Bengaluru	26.12.2023

162.	20091A0465	C.Karthi Keya Reddy	ECE	Skill Winner, Bengaluru	26.12.2023
163.	20091A0466	T.Kavya Sri	ECE	Skill Winner, Bengaluru	26.12.2023
164.	20091A0468	G.Keerthana	ECE	Skill Winner, Bengaluru	26.12.2023
165.	20091A0469	M.Keerthana	ECE	Skill Winner, Bengaluru	26.12.2023
166.	20091A0470	G.Keerthi	ECE	Skill Winner, Bengaluru	26.12.2023
167.	20091A0471	G.Keerthi	ECE	Skill Winner, Bengaluru	26.12.2023
168.	20091A0472	S.Keerthi	ECE	Skill Winner, Bengaluru	26.12.2023
169.	20091A0475	G.KriDeepthi	ECE	Skill Winner, Bengaluru	26.12.2023
170.	20091A0476	U.Krishna Murthy	ECE	Skill Winner, Bengaluru	26.12.2023
171.	20091A0479	G.Lakshmi Priya	ECE	Skill Winner, Bengaluru	26.12.2023
172.	20091A0480	K.Likhitha	ECE	Skill Winner, Bengaluru	26.12.2023
173.	20091A0485	G.Madhu	ECE	Skill Winner, Bengaluru	26.12.2023
174.	20091A0488	V.MaheswaraReddey	ECE	Skill Winner, Bengaluru	26.12.2023
175.	20091A0490	T.Manasa	ECE	Skill Winner, Bengaluru	26.12.2023
176.	20091A0495	G.Mounika	ECE	Skill Winner, Bengaluru	26.12.2023
177.	20091A04A3	A.NagaSudhaRohini	ECE	Skill Winner, Bengaluru	26.12.2023
178.	20091A04A6	M.Naziya	ECE	Skill Winner, Bengaluru	26.12.2023
179.	20091A04A7	M.MadineniNiranjan	ECE	Skill Winner, Bengaluru	26.12.2023
180.	20091A04B2	M.Noor Mohammed	ECE	Skill Winner, Bengaluru	26.12.2023
181.	20091A04B4	P.Pallavi	ECE	Skill Winner, Bengaluru	26.12.2023
182.	20091A04C1	M.Poojitha	ECE	Skill Winner, Bengaluru	26.12.2023
183.	20091A04C3	K.Pradeep Kumar Reddy	ECE	Skill Winner, Bengaluru	26.12.2023
184.	20091A04C6	S.Prasad	ECE	Skill Winner, Bengaluru	26.12.2023
185.	20091A04D0	A.Praveen Kumar	ECE	Skill Winner, Bengaluru	26.12.2023
186.	20091A04D3	P.Pushpalatha	ECE	Skill Winner, Bengaluru	26.12.2023
187.	21095A0205	V.Bhargava Lakshmi	EEE	Skill Winner, Bengaluru	26.12.2023
188.	20091A0321	S.Ghouse Peer Khadri	ME	Skill Winner, Bengaluru	26.12.2023
189.	20091A0327	S.Hussain Basha	ME	Skill Winner, Bengaluru	26.12.2023
190.	20091A0329	M.Inamul Hasan	ME	Skill Winner, Bengaluru	26.12.2023
191.	20091A0331	T.Kalyan Kumar	ME	Skill Winner, Bengaluru	26.12.2023
192.	20091A0336	B.Madhumohan	ME	Skill Winner, Bengaluru	26.12.2023
193.	20091A0343	R.Manipal Reddy	ME	Skill Winner, Bengaluru	26.12.2023
194.	20091A0345	S.Syed Mohammed Afroz	ME	Skill Winner, Bengaluru	26.12.2023
195.	20091A0362	A.Satheesh	ME	Skill Winner, Bengaluru	26.12.2023
196.	20091A0366	M.Sridhar	ME	Skill Winner, Bengaluru	26.12.2023
197.	20091A0369	M.Sudheer Kumar	ME	Skill Winner, Bengaluru	26.12.2023
198.	20091A0379	M.Venkatesh	ME	Skill Winner, Bengaluru	26.12.2023
199.	21095A0303	S.Ashraf	ME	Skill Winner, Bengaluru	26.12.2023
200.	21095A0304	Shaik Asif	ME	Skill Winner, Bengaluru	26.12.2023
201.	21095A0310	V.Jaswanth Kumar	ME	Skill Winner, Bengaluru	26.12.2023
202.	21095A0321	A.Sushma	ME	Skill Winner, Bengaluru	26.12.2023
203.	20091A0501	K.Aashritha	CSE	Plintron, Chennai	31.12.2023



204.	20091A0513	V.Anish	CSE	<b>Plintron, Chennai</b>	31.12.2023
205.	20091A0518	P.Balaiah	CSE	<b>Plintron, Chennai</b>	31.12.2023
206.	20091A0532	R.Charitha	CSE	<b>Plintron, Chennai</b>	31.12.2023
207.	20091A0591	Y.Naga Nimrutha	CSE	<b>Plintron, Chennai</b>	31.12.2023
208.	20091A05D8	V.Sandhya	CSE	<b>Plintron, Chennai</b>	31.12.2023
209.	20091A05E3	J.Sindhu	CSE	<b>Plintron, Chennai</b>	31.12.2023
210.	20091A05F0	K.Snehitha	CSE	<b>Plintron, Chennai</b>	31.12.2023
211.	20091A05H2	A.SyraBanu	CSE	<b>Plintron, Chennai</b>	31.12.2023
212.	20091A3448	V.Thareesh Kumar Reddy	CSE BS	<b>Plintron, Chennai</b>	31.12.2023
213.	20091A3239	E.Sai Neha	CSE DS	<b>Plintron, Chennai</b>	31.12.2023
214.	20091A3253	G.SwapnaKumari	CSE DS	<b>Plintron, Chennai</b>	31.12.2023
215.	20091A3256	M.harun Kumar	CSE DS	<b>Plintron, Chennai</b>	31.12.2023



**ALUMNI MEET IN SINGAPORE**