



MAHATMA GANDHI

INSTITUTE OF TECHNOLOGY (Autonomous)

Kokapet(Village), Gandipet, Hyderabad, Telangana – 500075. www.mgit.ac.in



NEWSLETTER



**July – September
2023**



**Sri Praveen D. Reddy,
Chairman, CBES**

Chairman's Message

I am extremely happy to learn that the Newsletter for the months of Jan-March 2023 is being released. It is indeed a pleasure to get a whole lot of information and new ideas in the form of this quarterly news magazine of MGIT.

At MGIT education springs new hopes and aspirations for a bright future. Because of this, students have the opportunity to learn and get mentored by highly qualified faculty for their further educational and research opportunities. Moreover, the Institute is proud to mention its well-equipped Laboratories and state-of-the-art facilities which remain as benchmark for science and engineering education in the country. The institute feels that its students are the core of its existence and the institute always puts its best efforts and raises the bar to provide quality education to all the students by exploring innovative ideas and strategies for effective teaching and learning process.

I congratulate the entire team of the Newsletter on bringing out the present education and sincerity. Hope that it will inform and impress all the students, teachers, parents and alumni of MGIT.

**Sri Praveen D. Reddy,
Chairman, CBES**



**Mr. J. Pratap Reddy,
Secretary, CBES.**

Secretary & Correspondent Message

Service to man is service to God. I urge all the teaching fraternity and the student community to walk the talk. It's not only thoughts that deliver but actions which need to be cultivated. Togetherness is the key to success. I believe the pandemic taught us the greatest lesson of all, i.e., to "stay united or perish". I started to ponder over the significance of humanity and its relevance in times of crisis. I can say that together we won the greatest battle of all, against the deadly

COVID. Once again we learnt that mankind can succeed against all odds with the willpower and perseverance.

Consistency is the key to success. For a student, a right balance of academics is the need of the hour. They need to look out for overall progress not neglecting the human ethics and values for better results. A good score is definitely a great advantage as it provides a basic foundation for the aspiring individuals. I hope all the students would live up to it. I urge all the students to gain right scholarship and erudition.

Best of Luck

**Mr. J. Pratap Reddy,
Secretary, CBES.**



**Prof. G. Chandra Mohan
Reddy,
Principal, MGIT.**

Principal's Message

I congratulate the Teachers and the students for bringing out another edition of the Newsletter. The Institution is abuzz with various academic and non-academic events giving impetus to the skills that the students possess leading to experiential learning. The main purpose

of the Newsletter is to plan, inform, engage, inspire and entertain a diverse readership-including Teachers, students, alumni, parents and others.

MGIT shares a unique culture of maintaining the clubs and cells through various activities which are conducted throughout the year making the college vibrant and fun loving. It is a pleasure to be part of a team which strives to bring out the best

**Prof. G. Chandra Mohan
Reddy,
Principal, MGIT.**

Training & Placement Activities

Workshop on Amazon AWS and Panel Discussion was organized by Training & Placement Cell on Sept 20, 2023

Training & Placement Cell conducted Expert Session on “DevOps” on August 11, 2023 in association with LTI MindTree

Department-wise Placements

S.No	CSE	ECE	EEE	IT	MECH	MCT	CIVIL	MME	CSB	CSD	CSM
1	14	1	0	0	0	0	0	0	2	2	9

Details of Companies Visited

S.No	Name of the Company visited	No of Students Recruited by the company	Details of package offered
1	Accelerize360	0	12
2	Cognida.ai	0	7
3	Providence	4	11.5
4	Kanerika Software Pvt Ltd	4	6.5
5	Merilytics	2	6.5
6	Unistring Solutions	4	4
7	Modak Analytics	5	5
8	Verisk	1	9.2
9	Databeat	8	5

R&D at MGIT

FUNDED PROJECTS

Name: Dr. Archana Jain

Title: Development of achiral and iso-selective Alkaline-Earth Metal catalysts to produce highly stereo controlled biodegradable polymers.

Funded Amount : 18,30,000/- by SERB TARE

PATENTS

Name of the Faculty : J. Hima Bindu & B. Swetha

Title of patent : A Hybrid approach using deep learning and statistical methods for accurate forecasting of solar power generation

Status : Filed on 17.06.2023 & Published on 01.09.2023

Name of the Faculty : Dr.B.Srinivasa Reddy

Title of patent : A method of Isolation and Characterization of Antiulcerogenic Compounds from Medicinal Plants

Status : Published date: 30/06/2023. Patent No. 202341040367

Name of the Faculty : Kumaraswamy Gullapelli; Ravichandar Maroju; Bhaskar Pittala

Title of patent : Preparation of Benzimidazole containing Isoxazole and derivatives there of

Status : Published date: 16/6/23. Patent No. 20234 1036511 A

In-House Activities

FDP/STTP/Workshop/Seminar/Guest Lecture etc. organised

Department of EEE

Event : One Week FDP Program (11-07-2023 to 15-07-2023)

Title : "Recent Trends in Green Energy Initiatives and soft computing Techniques"

Resource persons:

- 1. Dr. G. Naresh Kumar, Associate Professor, BVRIT, Narsapur, Hyderabad**
- 2. Mr. Ramachandar Nirudi Associate Professor, BVRIT, Narsapur, Hyderabad**
- 3. Dr. Shimi S. L., Associate Professor, Punjab Engineering College (Deemed to be University), Chandigarh**
- 4. Dr. D. Sreenivasa Rao, Associate Professor, EED, NIT Warangal**
- 5. Dr. Saalim Qureshi, Application Engineer, Quarbz Info Systems, Kanpur.**

Event : Guest Lecture on 25/07/2023

Title : "Overview of Indian Power Sector and outage management in Distribution Companies"

Resource Person: Mr. T. Sreedhar, Assistant Divisional Engineer, TSSPDCL, Hyderabad

Department of Information Technology

Event : 5 Days Hands-on workshop

Title : MERN Stack in association with Codegnan IT Solutions Pvt. Ltd.

Resource Person : Mr. Ravi Siva Ram Teja N, Codegnan IT solutions PVT. LTD

Event : 5 Days online workshop on

Title : Data Visualization tools using R, Power BI and Tableau in association with Pantech e learning

Resource Person : Ms. V Lakshmi, Senior Project Engineer, Pantech e Learning

Event : A Guest Lecture

Title : "Language Models in NLP: A Comprehensive Overview"

Resource Person : Dr. Rama Rao KVSN, Tenured Leader, Brane Enterprises, Hyderabad

Event : A Guest Lecture

Title : "Data Science"

Resource Person : B. Keerthana Data Scientist Ascent Group

Event : A Guest Lecture

Title : "Career Guidance"

Resource Person : B. Keerthana Data Scientist Ascent Group

Department of Emerging Technology

Event : Workshop

Title : "Tableau"

Resource Person : Mr. Ram Varun Vennelaganti, Principal Data Science & Analytics Trainer, IBM & NASSCOM Certified ML Engineer, ExcelR

Solutions

Faculty Participation in Conference/Workshop/Seminar/FDP/Webinar

Department of Civil Engineering

- Mr.S.Jayaprakash Narayana, Asst.Prof., attended Webinar on "White Topping & RMD R&D Technology" organised by UltraTech Cement Limited on 01-07-2023
- Mr. S .Jayaprakash Narayana, Asst. Prof., attended International seminar on Unlocking Success: Strategies for crafting various research proposals and patent writing organised by School of Computer Science and Engineering, VIT-AP University, Amaravati on 29th July 2023.
- Mr. K. Govind Goud, Asst. Prof., attended one-week online FDP entitled “REVIEW ON RECENT RESEARCH IN CIVIL ENGINEERING” (RRR – 2023) organized by Department of Civil Engineering, KHIT in association with ISTE; held during 10th to 15th July 2023.
- Mrs. C .M. Sreeparvathy, Asst. Prof., Presented paper entitled "Development of Trip Generation model using linear regression for areas in Hyderabad City“in International Conference on Creative and Innovative Solution in Civil Engineering (CISCE 2023) organized by MNIT, Jaipur, Rajasthan, India during 11-12, August 2023.
- Mr. K. Govind Goud, Asst. Prof., Presented paper entitled "Comparison Of High and Low Temperature Properties of Dual Modified Asphalt Binders with Ppa and Pmb Using Rheological Tests" in International Conference on Creative and Innovative Solution in Civil Engineering (CISCE 2023) organized by MNIT, Jaipur, Rajasthan, India during 11-12, August 2023.
- Mr. S. Jayaprakash Narayana, Asst. Prof., attended work shop on" Bioinspiration Design" organized by Department of Civil Engineering, Presidency University, Bengaluru on 13th September 2023.
- Mr. G. Srinivas, Asst .Prof., attended Research Methodology Course work organized byK L Deemed to be University, Vaddeswaram campus, from 14/08/2023 to 16/08/2023.
- Mrs. K. Krishna Bhavani, Asst. Prof., attended One Week Online Short Term Refresher Course titled “Evolution of Transportation Systems and Technologies (ETST-2K23)” organized by Civil Engineering Department of CVR College of Engineering 30th August to 03rd September 2023.
- Mrs. S. Bala Padmaja, Asst. Prof., attended Second International Conference on Advancements in Sustainable Materials and Infrastructure (ASMI - 2023) organized by SNIST Hyderabad and K.S.R.M. College of Engineering (K.S.R.M.CE), Kadapa on 12th -13th September 2023.
- Mr. K. Govind Goud, Asst. Prof., attended One Week Online Short Term Refresher Course titled “Evolution of Transportation Systems and Technologies (ETST-2K23)”, organized by Organized by Civil Engineering Department of CVR College of Engineering from 30/0/2023 to 03/09/2023.

Department of Mechanical Engineering

Dr S Madhava Reddy, Professor, Dept. of Mechanical Engg. presented a paper on “Study on the Mechanical Behavior of Aramid Epoxy Composites with Coal Ash Filler” Third Global Conference on Recent Advances in Sustainable Materials organized by Department of Mechanical Engineering, PGP College of Engineering & Technology, Tamil Nadu, India on 27-28, July 2023.

Department of Computer Science

- K.Madhubabu, Chiranjit Datta, Prasad Sandhya, Kandaswamy Vidya, Ramanathan Rajyalakshmi, Devasahayam Ramya, “Effectiveness of Deep Learning in early stage oral cancer detections and classification using Histogram of Oriented gradients”, Research Gate, 2023 August
- K.Madhubabu, N.Snehalatha, “Congestion Avoidance in Electrically charged autonomous vehicles in vehicular Ad hoc network”, International journal of system assurance engineering and management, 2023 August.
- A.Arulmurugan, Arul N, Meera Alphy, Vidya Rajasekaran, Kuncham Sreenivasa Rao, Karumuri Sri Rama Murthy, “A Model for Predicting E-Commerce Product using Hybrid CNN-GRU”, International Journal on Recent and Innovation Trends in Computing and Communication, 2023 September.
- Dr.Mamta Pandey, Ratnesh Litoriya, Prateek Pandey, , “An integrated MCDM approach for mobile app cost predictor based on DEMATEL extended with choquet integral” , Multimedia Tools and Applications, 2023 September.

Department of Metallurgical and Materials Engineering

- Bhomik Ketari Deogade, Nitish Bibhanshu, Rajib Kalsar, Swati Ghosh Acharyya, K. S. Suresh, “Constitutive Modelling of Hot Deformation Behaviour of Mg-0.5wt% Ce Alloy”, Trans Indian Inst Met (2023) 76(11):2953–2962

Department of Physics & Chemistry

- Dr. Archana Jain, Asst. Professor, P&C attended A National Level Online Faculty Development Program On Research Methodology using AI tools Marian College Kuttikanam (Autonomous) in association with The Kerala State Higher Education Council on 21 To 29, September 2023 (8 Days).
- Dr. Archana Jain, Asst. Professor, P&C attended An online FDP on Frontiers of Modern Research on Chemistry-Biology Interface on 17 July-21 July 2023, Amity Institute of Applied Sciences, Amity University, Kolkata.

Research Publications in National/International Journals

Department of Civil Engineering

- P.Neeraja,” Experimental Investigation on Self Healing of Fibre Reinforced Concrete” IOP Conference Series: Earth and Environmental Science, Volume:119307 August 2023, DOI 10.1088/1755-1315/1193/1/012010

Department of Mechanical Engineering

- Santoshi Navallika D, Hemanth Kumar S, Sai Sriker Reddy K, Katyayani D and Madhava Reddy S, Mechanism for Automation in Welding Processes of Pressure Vessels, Journal of Emerging Technologies and Innovative Research, Vol.10, Issue 7, Pp.439-448, July 2023. ISSN: 2349-5162.
- Niranjana, T., B. Singaravel, S. Srinivasulu Raju, Jakkana Aditya Ram, and K. Shamhith Reddy. "Experimental Study on Effect of Process Characteristics during Electric Discharge Machining of Titanium Alloy Using Multi Hole Tool Electrode." Advanced Materials Research 1178 (2023): 15-21. July 2023

Department of Electrical and Electronics Engineering

- Kasula Raghu and Puttha Chandrasekhar Reddy, “Resource Allocation Using MISO-NOMA Scheme with Clustering Technique”, International Conference on Expert Clouds and Applications, Lecture Notes in Networks and Systems book series (LNNS, volume 673) pp 169–180, 02 July 2023 (Scopus)
- Dr. J. Senthil, Shaik Akbar, Akiladevi N, S Praveena, Ravindar K, Banupriya V, “Early Prediction of Diabetes and its Risk Factors Based on ARIMA-ELMAN ANN Network”, Proceedings of the 2nd International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), ISBN: 979-8-3503-2752-6, 2024(IEEE)
- Sonali Pakhmode, Dr. N. Noor Alleema, S Praveena, Harshal Patil, Rajalakshmi S, Prasanna Kumar Lakineni, “Prediction of Cardiovascular Disease Risk in the General Population: a GSA-ELM Approach”, Third International Conference on Innovative Mechanisms for Industry Applications (ICIMIA 2023) December 21st to December 23rd, 2023
- A Balaraju, S. P. Singh & Dhiraj Sunehra, “The Design and Analysis of the Sidelobe Reduction Filter for Polyphase Frank Codes”, IETE Journal of Research, December 2023, (Scopus/ Web of Science) Q2 Impact factor 1.5
<https://doi.org/10.1080/03772063.2023.2185307>
- Vijaya Lakshmi, T.R., Krishna Reddy, C.V., “Modeling and simulation of bacterial foraging variants: acoustic feature selection and classification”, Signal, Image and Video Processing, 5th October 2023. (Scopus)
<http://doi.org/10.1007/s11760-023-02783-w>
- Ashabharathi, S., Kharote, P., Ravindra Babu, B., ...Kumar, R.D., Lakshmi, T.R.V., “Hybrid Feature Selection Model for Computer Aided Diagnosis System in Lung Segmenta”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023, 11(8), pp. 517–525. (Scopus)
<https://ijisae.org/index.php/IJISAE/article/view/3082>

- R. S. Ernest Ravindran, Yathish Aradhya B C, Dr. A. Senthil Kumar, Dr. T. R. Vijaya Lakshmi, Sugasri Sureshkumar, Dr. Syed Abudaheer Kajamohideen, “A Fusion Classification Prototypical for Eye State Recognition in Stroke Patients Using Electroencephalogram (EEG) Data”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023, 11(8), pp. 499–507 (Scopus)
<https://www.ijisae.org/index.php/IJISAE/article/view/3080>
- Manuel R. Tanpoco, Preeti Patil, Dr Uttara Patnaik, Aniruddha Bodhankar, Senthil Kumar A, T R Vijaya Lakshmi, “An effective Leveraging Ensembling Methods for High-Enactment Chronic Disease Prediction Systems”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023, 11(8), pp. 568–575 (Scopus).
<https://ijisae.org/index.php/IJISAE/article/view/3088>
- Dr. Surendra Reddy Vinta, Anusha R, Dr. Naveen Kumar Dewangan, R Rajalakshmi, T R Vijaya lakshmi, Dr Isa Mishra, “Identification of Significant Clinical Attributes for Developing Heart Disease Prediction System”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023, 11(8), pp. 552–559. (Scopus). <https://ijisae.org/index.php/IJISAE/article/view/3086>
- Dr.Bechoo Lal, Deepa Rani Gopagoni, Dr. Biswaranjan Barik, Dr. Mohammad Ahmar Khan,R. Dinesh Kumar, Dr.T. R. Vijaya Lakshmi, “An Efficient QRS Detection and Pre-processing by Wavelet Transform Technique for Classifying Cardiac Arrhythmia”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023,11(8),pp.490–498. (Scopus)
<https://ijisae.org/index.php/IJISAE/article/view/3079>
- Dr K S Balamurugan, Swapna Siddamsetti, Dr. N. Ashok Kumar,S uchita Walke, Aniket Deshpande, Dr. T. R. Vijaya Lakshmi , “Designing Novel Routing Algorithms for Wireless Mobile Ad-Hoc Networks to Improve Their Enactment”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 11th July 2023, 11(8), pp. 526–535 (Scopus) <https://ijisae.org/index.php/IJISAE/article/view/3083>
- Narmatha, P., Gupta, S., Vijaya Lakshmi, T.R., Manikavelan, D. , “Skin cancer detection from dermoscopic images using Deep Siamese domain adaptation convolutional Neural Network optimized with Honey Badger Algorithm”, Biomedical Signal Processing and Control, Volume 86, Part B, September 2023, 105264. (SCI)
<https://doi.org/10.1016/j.bspc.2023.105264>
- Deepika Ajalkar, Dr.Anil Kumar C., Prof. Ashish Sharma, Dr. Deepak A. Vidhate, A. Deepak, Dr. T.R. Vijaya Lakshmi , “An Smart Intelligence Performance Analysis Using ANN Classifiers For Soil Color Texture Identification”, International Journal of Intelligent Systems and Applications in Engineering, ISSN:2147-6799, 3rd September 2023, 12(1s), pp. 18–26 (Scopus).
<https://ijisae.org/index.php/IJISAE/article/view/3391>

Department of Information Technology

- Chaitanya Udatha¹, Gondi Lakshmeeswari², “An Adaptive Load Balancing using Particle Swarm Optimization for Cloud Task Scheduling”, *International Journal of Engineering Trends and Technology*, Volume 71, Issue 9, 36-45, September 2023

Department of Emerging Technology

- M. Rama Bai, “Price Forecasting for Products in E-Commerce using Learning Algorithms”, GIS SCIENCE JOURNAL, VOLUME 10, ISSUE 8, PAGE NO: 127-134, 2023 , ISSN NO : 1869-9391, DOI:20.18001.GSJ.2022.V10I8.23.411482

Department of Mathematics & Humanities

- Dr. Hari Leela.V, “Revolutionizing Financial Services : An overview of Fintech’s role in transforming the Industry “, Maruthi Publications, Hyderabad, Telangana, India. ISBN: 978-93-84361-92-1, July 2023

Department of Physics and Chemistry

- Rajrani Narvariya, Adimulam Harinath, Archana Jain, Tarun K. Panda, “Catalytic Cyanosilylation of Ketones Utilizing Air-stable Zinc Complexes Supported by Amidophosphine Chalcogenide Ligands”, *Inorganica Chimica Acta*, Accepted in Sept. 2023
- N.Susmita Mandal, Rajrani Narvariya, Shiva Lall Sunar, Ishita Paul, Archana Jain and Tarun K. Panda, “Synthesis of α -aminophosphorus derivatives using a deep eutectic solvent (DES) in a dual role”, *Green Chemistry*, Vol. 25, pp 8266-8272, Sept. 2023
- Ramesh Nukala, Kumaraswamy Gullapelli, Ramaiah konakanchi, “One Pot Multicomponent Synthesis of Highly Substituted Imidazoles Using Tetrabutylammonium Peroxy disulfate as a Catalyst”, *Reaction on Chemical Intermediates*, Vol. 49, pp 4713–4727, August 2023
- Nabanita Pal, Debabrata Chakraborty, Eun-Bum Cho and Jeong Gil Seo, "Recent Developments on the Catalytic and Biosensing Applications of Porous Nanomaterials" *Nanomaterials*, Vol.13, issue 15, pp 2184, August 2023
- Bireddy Srinivasa Reddy and Pramod Kumar Dubey,” The Rise, Fall and Re-emergence of DDT” *Resonance*, 28(8), August 2023, 1233-1243
- Rajrani Narvariya, Suman Das, Susmita Mandal, Archana Jain* and Tarun Kanti Panda*, “Efficient Hydroboration of Esters and Nitriles Using a Quinazolinone-Supported Titanium (IV) Multitasking Catalyst” *European Journal of Inorganic Chemistry*, Vol. 26, issue 25, July 2023, pp. e202300247

Faculty Achievements/Awards/Recognitions: Faculty members awarded Ph.D. in their respective areas of research:

- Dr.D.Tarangini, Assistant Professor in Civil Engineering was awarded Ph.D from JNTUH during August 2023 under the guidance of Dr.P.Sravana, Professor in Civil Engineering in JNTUH with the Ph.D title “Experimental Investigations on Pervious Concrete using Mineral Admixtures”.
- Dr.A.Ramachandra Reddy, Assistant Professor, EEE Department Awarded Ph.D from JNTUH on “ Insulation Coordination Considering the Switching Overvoltage Wave Shape “ during September 2023.
- Dr. S Madhava Reddy, Professor, Mechanical Engineering Department Awarded Best Faculty award received in recognition of outstanding contribution in Research Knowledge Research Academy, International Award Ceremony on Academic achievers in Higher Educational Institutions.
- Dr.S Madhava Reddy: Session chaired –Technical session- Seminar on “Engineering a Resilient Future: Building Stronger, Smarter, Safer” in connection with 56th Engineer’s Day Organized by The Institution of Engineers (India), Telangana State Centre and Government of Telangana, Khairatabad, Hyderabad on 15th September 2023.
- Dr. Srinivasa Rao Pundru: Received invitation from Academic Reputation of Times Higher Education 2024 "World University Rankings" and have been selected as a Recognized Researcher in Times Higher Education “World University Rankings 2025”, based on his record of research publications as Academic Expert of QS World University rankings. He submitted the highly confidential reports to Academic Reputation of Times Higher Education "World University Rankings" in 2024.

Alumni Activities

Mr.Kummari Sandeep, 2017, Mechanical Engineering, working as Software Engineer, M/s. Cyient Limited, Hyderabad, Guest Lecture on "Emerging Technologies in Core Engineering" 16.08.2023 (III/IV and IV/IV Mechanical and Mechatronics Students).

Alumni Meet and Greet-2023 held on 26.08.2023, 3 PM onwards. Nearly 210 Alumni attended the meeting.

Students' Participation / Achievements (Co-Curricular/Extracurricular)

- Banoth Kalpana (20261A0107) participated in technical event organized by “Preparation of Self Compacting Concrete as per EFNARC Specifications , ICI , Hyderabad”
- Gaddampally Harshita (21261A0118) attended a technical event organized by “Chandrayaan-3 Mahaquiz, Online”
- Mohammed Umeruddin (20261A0235) completed course on “Oracle Cloud Infrastructure 2023 Certified Foundations Associate by Oracle University”.
- B Sai Siddardha (20261A0235) completed course on “AI FOR ALL BY INTEL”.
- Mohammed Umeruddin (20261A0235) completed course on “NDG Linux Unhatched course in the Cisco Networking Academy”
- Mohammed Umeruddin (20261A0235) completed course on “Certified SOC analyst by SIEM Xpert”
- B Sai Siddardha (20261A0235) completed course on “INTRO TO AI ML AND COMPUTER VISION by AI Club”
- B Sai Siddardha (20261A0235) completed course on “TCS ION CARRER EDEGE -YOUNG PROFESSIONAL”
- Mohammed Umeruddin (20261A0235) completed course on “Play It Safe: Manage Security Risks by Course era”
- Mohammed Umeruddin (20261A0235) completed course on “Foundations of Cyber security by Course era”
- Mohammed Umeruddin (20261A0235) completed course on “Crash Course on Python by Course era”
- B Sai Siddardha (20261A0235) completed course on “Data Science Virtual Experience Programme by Forage”
- Mohammed Umeruddin (20261A0235) completed course on “'Inside the HR World' Internshala's '#KaamKiBaat' Webinar Series from Intersala”
- B Sai Siddardha (20261A0235) completed course on “Globally Responsible Engineering Virtual by Forage”
- B Sai Siddardha (20261A0235) completed course on “Deep Learning by Intenshala Training”
- B Sai Siddardha (20261A0235) completed course on “Virtual Charity Drive internship by Intenshala”
- B Sai Siddardha (20261A0235) completed course on “Play True Day quiz 2023 by MyGov”.

- **DC Ashmitha (22261A0309) participated in AUTO CAD Training**
- **DC Ashmitha (22261A0309) participated in Space science Tech. awareness training (online) by ISRO**
- **AV Sai Vardhan (22261A0301) participated in AI CLUB Course by IIT Madras (online)**
- **R. Shivaramakrishna (21265A1822) participated in NPTEL Online certification**

Photographs



Student Activities:



