



ABOUT US

GMR Institute of Technology was established in the year 1997 by GMR Varalakshmi Foundation – the corporate social responsibility arm of GMR Group – GMRIT offers aspiring engineers high quality technical education. Located in Rajam, Vizianagaram district of Andhra Pradesh, GMRIT provides its learning community state-of-the-art facilities, infrastructure and a competent faculty. The Institute encourages collaborative learning between industry and academia as a means of reinforcing its curriculum with practical and real world experiences. It is this emphasis on a well-rounded education that makes GMRIT a preferred institute among engineering colleges in India. It offers nine undergraduate and six Postgraduate programs . All the UG Programs are accredited by NBA under Tier-1(Phase 4) and the institution is accredited by the NAAC with A Grade(3rd Cycle). GMRIT is ranked among top 5 colleges in state of AP and among top 50 in the country level. In placements 95% of the students gets placed every year with a medium salary around 5 LPA and maximum salary of 34 LPA.

PROGRAMS OFFERED

B.TECH PROGRAMS

- Chemical Engineering
- Civil Engineering
- Computer Science and Engineering
- CSE-Artificial Intelligence and Data Science
- CSE-Artificial Intelligence and Machine Learning
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Information Technology
- Mechanical Engineering

M.TECH PROGRAMS

- CSE-Cyber Security
- Environmental Engineering
- Power and Industrial Drives
- Thermal Engineering
- Transportation Engineering
- VLSI and Embedded Systems Design



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GMR INSTITUTE OF TECHNOLOGY

An Autonomous Institute affiliated to JNTUGV

VIZIANAGARAM (DIST),532127

ANDHRA PRADESH

Achievements:

- Education World: Ranked 1st in AP and 33rd in India's among the Top 85 Private Engineering Institutes across the Country, 2022.



- Data Quest CMR: Ranked 2nd in Andhra Pradesh and 28 in country among Top 100 Tech-enabled T-Schools across the country, 2022..
- ACM-Women Chapter won Outstanding Emerging Chapter Award for the year 2021-2022 at National Level with a cash prize of Rs 20000



- 46th Governing Council Meeting was held on 25th February, 2022 through online.
- GMRIT conducted internal BoS meetings in respective departments to revision of AR-19 & AR-20 regulations.

- NBA Accreditation for Information Technology is extended till 30th June 2024.
- India Today: Ranked 73rd in the country and 2nd in AP June 2021.
- NIRF, MHRD: Ranked in the band of 201 – 250, September 2021
- GMRIT received Gold Institution Award under Youth Red Cross State Awards for organizing YRC activities under Indian Red Cross Society



Institute Related:

- GMRIT celebrated 73rd Republic day on 26th January-2022



- GMRIT organized vaccination drive for all the students in the month of January



- NSS unit organized 7 Days NSS Special Camp Program at Thatipadu village from 22-28th February, 2022.



- GMRIT-Department of Civil Engineering in collaboration with BVRIT-Department of Civil Engineering, Narsapur, Telangana State, conducted a 6 days FDP on “Design and Construction Practices of Sustainable Pavements” during 14-19 February, 2022.
- GMRIT-Department of Mechanical Engineering in collaboration with Pandit Deendayal Energy University, Gujarat conducted 5 days FDP on

“Revisiting CFD-Open Foam, COMSOL, LBM & MATLAB” during 21-25 Feb’2022

- Prof. N.V.Ramana Rao, Director, National Institute of Technology, Warangal delivered a talk on "How to Improve the Rank and Quality of Your

Institution" on 10th February, 2022.

- Mr.Sivaram Kumar, Director technical operations, Luca Industries International, Berlin, Germany delivered a guest lecture on “Advanced Lightweight Concrete” through online to 3rd year civil students on 15th February, 2022.
- Mr.M.Abisheka Priyan, Manager, CADs/CSI Network services, DUBAI delivered a guest lecture on “Introduction and Implementations of BIM in Construction Industry” to 3rd year Civil students through online on “26th February, 2022
- Mr.Pavan Kumar Reddy, Sr. Faculty ACE Engineering Academy, Hyderabad delivered a guest lecture on “Career Aspects in Geo-Technical Engineering” to 3rd Year Civil Students on 19th February, 2022.

Academic Achievements:

Technical Paper Publication in Conferences

- Abhisek Setty, et al. presented a paper on “Face Recognition Based Automated Recognition System”, at International Conference on Cloud Computing , Data Science & Engineering (CONFLUENCE-2022) organized by Amity University , Sector-125 Campus, Noida, Uttar Pradesh, India during 27th-28th Januray 2022.(In Press IEEE)

- Ajit Kumar Raut, et al. presented a paper on “Counterfeit Regulation through Machine Learning Approach and Deployment in Dockers”, in International Conference on Cloud Computing , Data Science & Engineering (CONFLUENCE-2022) organized by Amity University , Sector-125 Campus, Noida, Uttar Pradesh, India during 27th-28th Januray 2022. (In Press IEEE)
- Telagarapu Prabhakar, et al. presented a paper on “Nearest Neighbor Classification of Remote Sensing Images with the Statistical features and PCA based features”, 6th International Conference on Micro-Electronics, Electro magnetics and Telecommunications. ICMEET - 2021, Bhubaneswar Engineering College, Bhubaneswar, Odisha, India.
- D. Tapas Kumar Dora has presented a paper on “Synthesis of Hierarchical Porous, Hydrophobic Aerogel through the Reinforcement of Bamboo-shaped Carbon Nanotubes in the Silica Matrix for Oil Spill Cleaning”, International Conference on “Novel Materials and Technologies for Energy Applications (NMTEEA-2022)” from 18th-19th February 2022, organized by BITS Pilani-Hyderabad Campus.
- Sivasangari Ayyappan has presented a paper on “Application of Big Data Processing Technologies in Agriculture”, 2022 International Conference on Computer Communication and Informatics (ICCCI), Sree Shakthi College of Engineering and Technology, Coimbatore, India, 25th January 2022.
- T S Kishore, et al. presented a paper on “Performance Assessment of FACTS Devices for Enhancing Stability and Control in Power Systems”, International Conference on Information System Design and Intelligent Applications (INDIA – 2022) February 25-26, 2022, BVRIT HYDERABAD College of Engineering for Women, Hyderabad, Telangana, India (Scopus).
- Dr. P. Upendra Kumar, et al. presented a paper on “Potential Assessment of Wind Power Generation using Machine Learning Algorithms for Southern Region of India”, 7th International Conference on Information System Design and Intelligent Applications (INDIA-2022), 25th-26th February 2022, held at BVRIT Hyderabad college of Engineering for women, Hyderabad, India. (Scopus Indexed)
- K. Dhana sree devi, et al. presented a paper on “ a survey on generic view of sentiment analysis using ml” jilin daxue xuebao (gongxueban)/ journal of jilin university (engineering and technology edition), vol: 41 issue: 02-2022, pp. 9-30.(scopus), issn (online): 0493-2137, doi 10.17605/osf.io/9kzvj.
- Chundururu anil kumar , et al. presented a paper on “development of conversational assistant in educational support system using ibm watson” Tianjin Daxue Xuebao (Ziran Kexue yu Gongcheng Jishu Ban)/ Journal of Tianjin University Science and Technology, Vol:55 Issue:02:2022,pp. 359-368, (Scopus). ISSN : 1671-5497, DOI 10.17605/OSF.IO/RFJXV
- Divakar Pamanji, et al. presented a paper on “Water quality survey on potable water through analysis of physicochemical parameters from various sources in Rajam”, AIP Conference Proceedings, 2417, 020010, 2021. (SJR – 0.18) (SCOPUS Indexed)
- Sayantan Sarkar, et al. presented a paper titled, “Advance Recovery Approach for Efficient Recovery of Waste Lubricating Oil by Different Material Formulations, Materials Today Proceedings”, 2021.(SJR – 0.34) (SCOPUS Indexed).
- Sivasangari Ayyappan, presented a paper on “Application of Big Data Processing Technologies in Agriculture”, 2022 International Conference on Computer Communication and Informatics (ICCCI), Sree Shakthi College of Engineering and Technology, Coimbatore, India, 25th January 2022.

Journal Publications:

- Geetha Mariappan, et al. published a paper titled, “Adaptive partitioning-based copy-move image forgery detection using optimal enabled deep neuro-fuzzy network”, Computational Intelligence, Wiley publications, 2021;1-24.
- R Cristin et al. published a paper titled, “Optimized Deep stacked Autoencoder for Ransomware Detection Using Blockchain Network”, International Journal of Wavelets, Multiresolution and Information Processing, ISSN (print): 0219-6913 | ISSN (online): 1793-690X. Indexed by SCIE with IF:0.739),

- Ayyarao Tummala SLV, et al. published a paper 1 titled, "Parameter estimation of solar PV models with a new proposed war strategy optimization algorithm," International Journal of Energy Research, 2022.(SCI, Impact factor:5.164,Q1
<https://onlinelibrary.wiley.com/doi/abs/10.1002/er.7629>)
- Danalakshmi Durairaj, et al. published a paper titled, "Intrusion detection and mitigation of attacks in microgrid using enhanced deep belief network",Energy Sources, Part A: Recovery, Utilization and Environmental Effects, January 2022,
<https://doi.org/10.1080/15567036.2021.2023237> (SCI, Impact factor:3.447,Q2)
- J Ravi Kumar et al. published a paper titled, "Multiple power quality disturbances analysis in photovoltaic integrated direct microgrid using adaptive morphological filter with deep learning algorithm" Journal of Applied Energy. Vol.309, no.1, March 2022, Article 118454 [Indexed by SCI]
- Ravi Kumar Jalli, et al. published a paper titled, "Automatic Surface Cleaning Machine for House Hold Purpose Using Arduino" Journal of Design Engineering, ISSN: 0011-9342 |the Year 2021 no.8, pp.18084-18094. (Indexed by SCOPUS)
- Dr. M. Srinivasa Rao, et al. published a paper ,on "Preparation and Characterization of a Novel Natural Fiber Based Composite For Tribological Applications", International Journal of Mechanical Engineering, Vol. 7, No. 1 (ISSN: 0974-5823) (Indexed in Scopus) Q4
- T. Nagaraju, et al. published a paper titled, "The effect of different inclination angles on heat transfer enhancement of ferrofluid in a closed helical loop oscillating heat pipe under magnetic field", Natural Volatiles and essential oils, vol 8, No. 4: pp. 4807-4823 (Indexed in Scopus)
- Govindarao Nammi, et al. published a paper titled, "Natural convection heat transfer within a square porous enclosure with four heated cylinders", Case Studies in Thermal Engineering, Volume 30, February 2022, 101733, ISSN: 2214-157X, (Indexed by SCI)
- Gopal Chandra Pal, et al. published a paper titled, "Natural convection in an enclosure with a pair of cylinders under magnetic field", Case Studies in Thermal Engineering, Volume 30, February 2022, 101763, ISSN: 2214-157X, (Indexed by SCI) Q1
- V. Bhargava Linga Raju, et al. published a paper titled, "The performance, combustion and emission analysis of Ci engine fueled with waste cooking oil biodiesel in addition of graphene nanoparticles and isopropanol", Natural Volatiles and essential oils, vol 8, No. 4: pp. 4807-4823 (Indexed in Scopus)
- V. Rambabu, et al. published a paper titled, "Analysis of Mechanical and Thermal Behavior of Sisal Fibre Composites: Review", Chapter 2, Recent Advances in Materials Sciences, Lecture Notes on Multidisciplinary Industrial Engineering, Chapter 2, pp. 17-26,) (Indexed in Scopus) (Book Chapter)
- BalagaViswanadham, et al. published a paper titled, "Eco-Friendly Vapor Phase Aerobic Selective Oxidation of Styrene to Benzaldehyde Over SBA-15 Supported Vanadium Modified Heteropolyacid Catalyst " Catalysis Letters, January 2022. (ISSN No: 1572-879X) (Indexed In: SCI and Scopus) (Impact factor: 3.186) <https://doi.org/10.1007/s10562-022-03920-9>
- D.TajeswaraRao published a paper titled, "Synthesis and Application of Double Perovskite Bi_{1.97}Eu_{0.03}MoO₆ as Heterogeneous and Recyclable Nanocatalyst for QuinolineSynthesis", Asian Journal of Chemistry, Vol. 34, Issue. 2, PP.437-442, January 2022. (ISSN:09707077) (Indexed in:Scopus).
- DivakarPamanji, et al. published a paper titled, Water quality survey on potable water through analysis of physicochemical parameters from various sources in Rajam, AIP Conference Proceedings, 2417, 020010, 2021. (SJR – 0.18) (SCOPUS Indexed)
- Sayantan Sarkar, et al. published a paper titled, Advance Recovery Approach for Efficient Recovery of Waste Lubricating Oil by Different Material Formulations, Materials Today Proceedings, 2021.
- Arunsekar Rajasekaran, et al. published a paper titled, "Anonymous Mutual and Batch Authentication with Location Privacy of UAV in FANET", Drones Journal, vol. 6, no. 14, pp. 1-20, Jan. 2022 (Indexed by SCI, IF : 5.4,
- A.S Rajasekaran, et al. published a paper , "A comprehensive survey on security issues in

- vehicle-to-grid networks”, Journal of Control and Decision, vol. 0, no. 0, pp. 0 (Indexed by Scopus, IF : 3.95, Q1,
- Deepshikha Datta, et al. published a paper titled, “Comparative analysis of the quantity and quality of both synthetic and biodegradable films on kitchen waste”, Materials Today Proceedings, 2022 , (SJR – 0.34) (Scopus Indexed)
 - U Siva Rama Krishna, et al. published a paper titled, “Analytical Modelling of Ultra-thin white topping cement concrete overlay on bituminous concrete pavement using ANSYS”, World Journal Engineering, 22nd February 2022. (ISSN:1708-5284) (In:Scopus,Q3) (CiteScore:2.3,2021) (DOI: <https://doi.org/10.1108/WJE-10-2021-0577>).
 - A.Arun Solomon, et al. published a paper 1 titled, "Impact of heating cooling regime on flexural behavior of self-compacting concrete beams exposed to elevated temperatures" , Materials Today: Proceedings. (Scopus Indexed) (In Press) DOI: <https://doi.org/10.1016/j.matpr.2022.01.321>.
 - S Praveen, et al. published a paper titled, “Biochar for removal of dyes in contaminated water: an overview”, Biochar, Feb 2022, Vol: 4, Article ID: 10, pp: 1-16. (Indexed in SCIE, Impact Factor: 5.22, Q2), ISSN: 2524-7972. (Doi: <https://doi.org/10.1007/s42773-022-00131-8>)
 - SatishMuppidi, et al. published a paper titled, "Dragonfly Political Optimizer Algorithm-Based Rider Deep Long Short-Term Memory for Soil Moisture and Heat Level Prediction in IoT", The Computer Journal, 2022, bxab215, (Indexed by SCIE, IF:1.494 Q2)
 - Sivasangari Ayyappan et al. published a paper titled, “A distinctive Approach for Early detection of Plant Disease for Sustainable Agriculture”, International Journal of Mechanical Engineering, vol. 7, no. 1, pp. 2938-42, Jan. 2022 (Indexed by Scopus, IF : 0.3, Q4,
 - Sajja Ravi Babu, et al. published a paper titled, "Artificial Neural Network Technique for estimating the thermo physical properties of Water-Alumina nano fluid", Ecological Engineering & Environnemental Technologie, Vol. 23, No. 2, pp. 96–105, (ISSN : 2719-7050) (Indexed in Scopus)
 - Sasidhar Gurugubelli, et al. published a paper titled, “Expérimental investigation and optimisation of turning process of EN8 steel using Taguchi L9 orthogonal array”, Materials Today: Proceedings, pp.1-5, (ISSN: 2214-7853), (Indexed in scopus) (Not yet assigned Quartile)
 - Balivada. Sai Bhushan Patnaik, et al. published a paper titled, “Simulation study on impact of orientation in metal additive manufacturing on residual stresses”, Journal of emerging technologies and innovative research, Vol. 9, No. 1, pp. 669-673, (ISSN: 2349-5162),
 - O. Mohan Chandra Kumar, et al. published a paper titled, “Effect of Al₂O₃ nano particle blended Mahua oil biodiesel combustion on performance and emission characteristics of CI engine”, Nanotechnologies for Environmental Engineering, (ISSN: 2365-6379) (Indexed in Scopus) Q2
 - O. Mohan Chandra Kumar, et al. published a paper titled, “Exploration of mahua oil (Madhuca indica seed oil) biodiesel as a fuel in compression ignition engine: A review”, Natural Volatiles & Essential Oils, (Indexed in Scopus), Vol. 8, No. 4, pp- 11609-11627, (ISSN:2148-9637), Q3
 - ArunSehkar Rajasekaran et al. submitted a proposal titled, “An Anonymous Blockchain-Based Authentication Scheme for Secure Healthcare Applications”, Security and Communication Networks, vol. 1, no. 1, pp. 1-12 (Indexed by SCI, IF : 1.79, Q1,
 - G. Chandra Sekhar, submitted a proposal titled, Performance analysis of 120kW PV System under Partial Shading Condition , International Journal of Mechanical Engineering, Vol.6, Special issue, Nov-Dec,2021,ISSN No: 0974-5823 PP.No.270-279 (Scopus) Q4,)
 - Patro ER, et al. have submitted a proposal titled, “Levelized Cost of Electricity Generation by Small Hydropower Projects under Clean Development Mechanism in India”, Energies, 2022, Volume 15, Issue 4, PP-1473, February 2022 (Indexed in SCIE, IF-3.004, Q2, <https://www.mdpi.com/1996-1073/15/4/1473>).
 - Dhana Lakshmi, et al. submitted a proposal titled, "Random Forest Based Power Sustainability and Cost Optimization in Smart Grid.", Production Engineering Archives, Vol.No.28, Issue No.1, pp.82-92, February 2022 (ISSN No.2353-5156) (<https://doi.org/10.30657/pea.2022.28.10>)
 - K.KoteswaraRao et al. published a paper titled, “Fabrication of TiO₂ Nanorod& Nanotube Arrays

- by Electrochemical Anodization – Influence of Process Parameters”, in Turkish Journal of Physiotherapy and Rehabilitation; 32(3) pp. 43837-43844
- K. KoteswaraRao published a paper titled, “Bismuth and Europium - based double perovskitenanoscale motifs as support media for the Synthesis of Quinoline”, in Turkish Journal of Physiotherapy and Rehabilitation, 32 (2) pp. 6691-96.
 - ThirumalaRao Gurugubelli, et al. published a paper titled, "Enhanced Photocatalytic Activity of ZnO–CdS Composite Nanostructures towards the Degradation of Rhodamine B under Solar Light", Catalysts, Vol.12, pp 84, Jan-2022. (ISSN NO.: 2073-4344) (Indexed in: SCI) (Impact Factor: 4.146) (Q2)
 - Thirumala Rao Gurugubelli, et al. published a paper titled, "Efficient photoelectrochemical water oxidation and electrochemical supercapacitor performance of ZnAl₂O₄ hexagonal microstructures", Materials Letters Vol. 313, pp. 131812, Feb 2022. (ISSN NO.: 0167577X)
 - Thirumala Rao Gurugubelli, et al. published a paper titled, "Structural, Optical, and Photoluminescence Properties of Cr³⁺ Ion-Doped ZnO-CdS Nano composite: Synthesis and Investigations for Yellow Emission", Journal of Electronic Materials, Accepted, (ISSN No.: 0361-5235)
 - M.P.V.V.BhaskaraRao, et al. published a paper titled, Anisotropic minimally interacting dark energy models with cosmic strings and a massive scalar field, International Journal of Modern Physics A, vol.36, Issue No.36, December 2021.(ISSN No.: 1793-656X) (Indexed in: SCI) (Impact Factor: 1.381)(Q2)
 - Babji Prasad Chapa, et al. published a paper titled, “Performance Analysis Of Mu-Mimo Network Under Different Processing Techniques” Webology Journal, vol. 18, no. 5, pp. 480 -490, Jan. 2022
- Intelligence organised by Pantech e Learning Pvt. Ltd. Under Skill APSSDC from 6.12.2021 to 4.01.2022.
- N.GovindaRao attended online course complete course in “ “Python Scripting for Automation” Up skill with Eduonix (certificate of Brilliance) on January 12, 2022
 - Dr. T. Prabhakar attended workshop AICTE-ISTE approved Orientation/Refresher Programme on "Recent Trends in Wireless Communication and IoT" 7 days duration from 08-12-2021 to 14-12-2021 at Oriental Institute of Science and Technology, Bhopal, Madhya Pradesh
 - Dr. D.Tapas Kumar Dora attended a Faculty Development Programme on “Recent Advances in Environmental Engineering and Management (RAEEM-2022)” from 12th – 13th February 2022 organized by Department of Civil Engineering, NIT, Rourkela.
 - Dr. D.Tapas Kumar Dora attended an International Conference on “Novel Materials and Technologies for Energy Applications (NMTEEA-2022)” from 18th-19th February 2022, organized by BITS Pilani-Hyderabad Campus.
 - Dr. ShaikShadulla has attended an International workshop on “AI Tools in Chemical Engineering: From Atomic Structure To Neutral Architecture” held during 11th -12th December 2021 organized by MVGR College of Engineering, Vizianagaram
 - Dr.ShaikShadulla has attended an on line 5-Day DST_GATI Sponsored virtual FDP titled “Recent Advances in Environmental Engineering and Management (RAEEM-2022)” during 12th – 16th February 2022 organized by Department of Civil Engineering, National Institute of Technology Rourkela, India.
 - Dr. H. JogaRao participated in AICTE Sponsored One Week Refresher Programme on “Nonlinear and Evolutionary Optimization Techniques in Engineering” (Online Mode) during 21.02.2022 to 26.02.2022.
 - Dr. H. JogaRao completed online course on “C programming from Scratch to Master” Learning resource : Udemy, No. of hours: 33.5, Date of Completion : 24.02.2022
 - Dr. V Srinadh, M Satish and D Siva Krishna participated in Wipro Talent Nxt, 18 Days learning program.

Workshops/Conference

Attended:

- Abhisek Setty has successfully completed 30 days training programme on Master Class on Artificial

- 23 faculty members of CSE had completed One Week FDP “*The Emerging Era of Data Science*”, organized by Vivekananda Institute of Technology, Jaipur from 21- 25 Feb, 2022
- Mr. PSrikanth and Mr. V.AbishekHeyer attended a Five-day International FDP on “Yoga and Meditation for Human Excellence “from 14-02-2022 to 18-02-2022 conducted by Sree Vidyanikethan Institute of Management, Tirupati, AP.
- Dr.M Satish and Dr. S.S.Gantayat attended a FDP on “AICE-ISTE FDP on Recent Advancements in Deep Learning “from 07-02-2022 to 12-02-2022 conducted by Anurag Engineering College, Suryapet, Telangana.
- Dr.V.Vasudha Rani attended a FDP on “One-Week International STTP on Emerging Trends and Research Challenges in Deep Learning Applications “ from 21-02-2022 to 26-02-2022 conducted by Sri Venkateswara College of Engineering, Tamilnadu
- Dr. L. GovindaRao attended 3 Days workshop CII Virtual Session on " Workshop to Become Quality Expert " from 19/2/2022 to 22/2/2022 organized by Confederation of Indian Industry
- Dr. G. NookaRaju attended 5 Days workshop on” Wearable devices” from 15/2/2022to 19/2/2022 organized by Narayana Engineering college
- Dr.Ajit Kumar Rout have successfully participated and completed QIP sponsored short-term course (STTP) titled Computer Vision - the Artificial Intelligence for an Eye conducted as a part of quality improvement program of AICTE Organized By Pattern Analysis & Machine Intelligence Lab Department of Computer Science & Engineering Indian Institute of Technology Indore, Indore 453552, India from February 21 – 26, 2022.
- AbhisekSethy has successfully completed 30 days training programme on Master Class on Data Science and Analytics organised by Pantech e Learning Pvt. Ltd. Under Skill APSSDC from 20.02.2022 to 18.02.2022.
- AbhisekSethy have successfully participated and completed QIP sponsored short-term course (STTP) titled Computer Vision - the Artificial Intelligence for an Eye conducted as a part of quality improvement program of AICTE Organized By Pattern Analysis & Machine Intelligence Lab Department of Computer Science & Engineering Indian Institute of Technology Indore, Indore 453552, and India from February 21 – 26, 2022.
- V Rambabu attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022.
- Dr. K.SantaRao attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Chintada VinodBabu attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Dr. G V S S Sharma attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Dr. Vijayababu T R attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Mr. SasidharGurugubelli attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Mrs. Y Shireesha attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Dr.Bade Venkata Suresh attended Faculty Development Programme (FDP) on ”Recent Trends in Artificial Intelligence, IoT, and Data Analytics” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022

- Dr. M VykuntaRao attended Faculty Development Programme (FDP) on "Recent Trends in Artificial Intelligence, IoT, and Data Analytics" organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Dr. Avinash Alagumalai attended Faculty Development Programme (FDP) on "Recent Trends in Artificial Intelligence, IoT, and Data Analytics" organized by Shri Vishnu Engineering College for Women, Bhimavaram from 09.02.2022 to 13.02.2022
- Dr. Bappa Mondal has attended online Virtual Short Term Course on "Curriculum Design and Development" jointly organized by Faculty of Education, Dr. MGR Educational and Research Institute, Chennai from 14.02.2022 to 18.02.2022
- Dr. K Santarao has attended online Virtual Short Term Course on "Curriculum Design and Development" jointly organized by Faculty of Education, Dr. MGR Educational and Research Institute, Chennai from 14.02.2022 to 18.02.2022
- Dr. G V S S Sharma has attended online Virtual Short Term Course on "Curriculum Design and Development" jointly organized by Faculty of Education, Dr. MGR Educational and Research Institute, Chennai from 14.02.2022 to 18.02.2022
- Mr. A Lakshumu Naidu has attended online Virtual Short Term Course on "Curriculum Design and Development" jointly organized by Faculty of Education, Dr. MGR Educational and Research Institute, Chennai from 14.02.2022 to 18.02.2022
- Dr. Chiranjeeva Rao Seela has attended online Virtual Short Term Course on "Curriculum Design and Development" jointly organized by Faculty of Education, Dr. MGR Educational and Research Institute, Chennai from 14.02.2022 to 18.02.2022
- Mr. Sasidhar Gurugubelli attended "Mendeley Training Certification of Achievement" organized by Amity University, Gwalior on 05.02.2022
- Dr T Samuel, attended One day National Webinar ' Luminescent nanomaterials for Forensic and Security applications" organized by Dept. of Physics & Electronics, SRR & CVR Government Degree College, Vijayawada on 25 -Feb-2022 .
- Dr K Dasunaidu, attended One Day International Virtual Workshop on "Introduction to Mathematical Ecology", organized by the Department of Mathematics, SRMIST, Ramapuram, Chennai - 600089 on 4th Feb 2022.
- Dr K Dasunaidu completed online Course – Coursera titled "Differential Equations for Engineers", 4th Feb 2022.
- Dr K V S Prasad participated in Two - Day International Webinar on Emerging Global Order organized by the Department of Political Science of JMJ College for Women (A), Tenali on 23rd & 24th February 2022.
- Mr. P. Ramu and Mr. K. Naga Rajesh, Faculty, Civil Engg. Dept., has completed 07 weeks online course on "Programming for Everybody (Getting Started with Python)" certified by Coursera.

Co-Curricular Activities:

- GMRIT ACM-W Student chapter organized "Talk Teens" on 15-02-2022 a topic based oral presentation with a total participation of 49 students.
- GMRIT ACM Student chapter organized "Introduction to Competitive Programming" on 15-02-2022 with a total participation of 76 students.
- GMRIT ACM Student chapter organized "QR hunt" on 19-02-2022 with a total participation of 120 students exclusively for 1st years only.
- GMRIT ACM Student chapter organized "SIG Discussions - Cyber Security" on 22-02-2022 with a total participation of 74 students.
- GMRIT ACM Student chapter organized "Introduction to Python" on 22-02-2022 for IT students with a total participation of 120 students.
- ISTE CSE Student chapter organized "Avishkar" on 26-02-2022 with a total participation of 110 students.
- ISTE CSE Student chapter organized "Group discussion on emerging technologies" on 15-02-2022 with a total participation of 55 students.
- GMRIT CSI Student chapter organized "Mock INFY TQ" on 04-02-2022 to 05-02-2022 with a total participation of 210 students.
- GMRIT CSI Student chapter organized "Tech Unveiled" on 22-02-2022 with a total participation of 77 students.

- GMRIT CSI Student chapter organized “Preface to C programming” on 08-01-2022 for 1st year students with a total participation of 64 students.



- GMRIT CSI Student chapter organized “*Preface to C 2.0*” on 19-02-2022 with a total participation of 38 students.
- Second year student of CSE Mr M. Dinesh got first prize in Digital Financial Literacy Awareness Program organized by Union Bank in association with RBI on 18th February, 2022.
- Ms P. Avykta 1st year student represented JNTUK Ball Badminton (Women) All India Inter University held at SRM University, Chennai during 20-24 February 2022.
- A group discussion on “Hydrogen can be a fuel for future” was organized by the students of 2nd and 3rd year of Chemical department under the belt of ISTE student chapter on 16th February 2022
- GMRIT CSI Student chapter organized “*Code War*” on 26-02-2022 with a total participation of 108 students.

- GMRIT ACM & ACM-W Student Chapters organized the various events on Talk Teens, Introduction to Competitive Programming, QR hunt, SIG Discussions - Cyber Security, Introduction to Python,



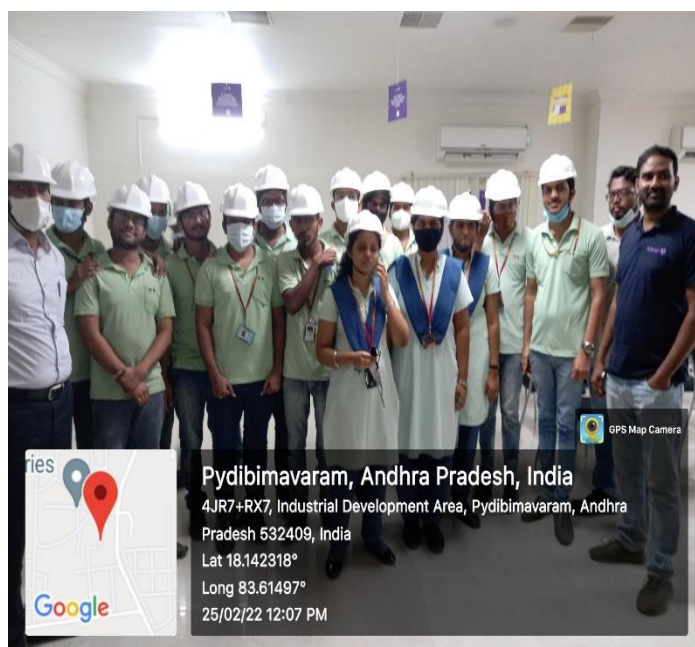
- GMRIT CSI Student Chapters organized the various events on Mock INFY TQ, Preface to C 2.0, Code War.
- GMRIT ISTE Student Chapters organized group discussion on emerging technologies, Avishkar, Tech war, Technical Writing, Open Mic, Technical Quiz.
- The students of 2nd and 3rd year of Chemical department had organized a skill development program on “Sustainable-Acquisition” on 26th February 2022 under the belt of GMRIT, Eco club.



- Ms. K. Swathi 4th year ECE student represented JNTUK All India Inter University Athletics (Women) Championship held at Bhubaneswar during 21-25 February 2022.
- Five Final year students of ECE (Tarakeswari, Govindasai Mohan, Nihith kumar, Nutanna Reddy, Mithun, Yaswanth Reddy) secured 2nd prize during Science Exhibition "Smart Gesture to Voice control device for duff and dumb People" organized by NSTL on 28th February, 2022.
- An industrial visit to East India Distilleries Parry's Limited was organized for the students of 2nd and 3rd year of Chemical departmentt on 19th February 2022.



- The 4th and 6th Semester B. Tech Chemical Engineering students has participated in the "Industrial Visit" to Dr. Reddy's Laboratories, Pydibhimavaram on 25th February,2022



Training and Placement:

- As on February 28th for 2022 outgoing batch
 - ☆ Total no of students :852
 - ☆ No of Eligible Students:651
 - ☆ No. of Students Placed: 527
 - ☆ No of Placement offers: 1006
 - ☆ No. of companies visited: 67
 - ☆ Average annual CTC/Max CTC:4.30/10.50
- 527 students were placed with 1006 offers with a maximum CTC of Rs. 10.50 Lakhs and an average CTC of Rs. 4.30 Lakhs.
- Branch wise and Company wise Placements - 2021-22 Batch for GMRIT as on 28.02 .2022

Branch	Total Eligible	Offers	Placements
CE	88	57	45
CHE	15	16	11
CSE	151	340	147
ECE	149	297	141
EEE	78	89	58
IT	41	83	41
ME	129	124	84
Total	651	1006	527

- Guest Lecture on “Get Ready” by Mr. SrinivasaRao SH, Associate Manager and Dr. Surya Narayan Dash, HOD- CDC dept, GMRIT for the B.Tech 6th Sem students on 16th, 17th & 18th Feb, 2022.
- 3rd Year Students attended a 2 Hrs. Career Counseling Session on “Career Aspects in Geo-Technical Engineering” by Mr. Pavan Kumar Reddy, Sr. Faculty ACE Engineering Academy, Hyderabad, during 19-Feb-2022. 154 CSE Students registered for HackwithInfy organized by Infosys and the exam is scheduled in March 20.

EARLY PLACEMENT RECORD!!



Placement Score 2022

1004⁺⁺

Still Counting

BY STARTING OF 8TH SEMESTER !!

PLACEMENT SCORE 2022