

Newsletter

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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.

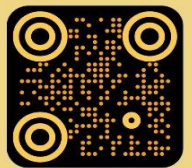
PROGRAMS OFFERED

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.
- GMRIT has been an active Nodal centre for Virtual Labs under the National Mission on Education through Information and Communication Technology during the period 11-03-22 to 31-12-22

< CERTIFICATE OF R... 🔍 ⋮



- 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

Institute Related

- International Womens Day was celebrated on 8th March Smt. M. VijayaSuneetha, I.A.S Joint Collector & Addl. District Magistrate, Srikakulam is the chief guest



- Annual Day and Sports Day celebrated on 23rd April 2022, Dr. K. V. Ramana Chary, Director,

Indian Institute of Science Education and Research Berhampur, Guest of Honour and distinguished alumni, Mr. V. Paradesi Naidu, Deputy Commissioner (GST), Visakhapatnam

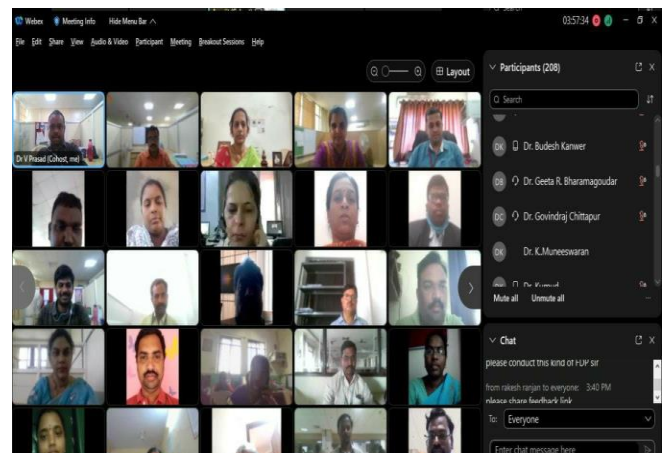
- Inaugurated the Bamboo processing common facility by DST officials Dr Debapriya Dutta, Head SEED division, Dr Gopi Krishna and Dr Rajni Rawat on 30th April 2022.




- Conducted TECHNOVATE-2022 Intra Collegiate Techfest from 29th to 30th April 2022.



- GMRIT-Department of Chemical Engineering in collaboration with NIT Warangal, conducted a 5 days FDP on “Green Technologies towards Sustainable Future GTTSF-2022” during 8th – 12th March 2022
- GMRIT-Department of ECE in collaboration with Sri Sairam Institute of Technology –Chennai , conducted a 5 days FDP on “Advanced Signal Processing, Communications using AI and ML Techniques” during 21st – 25th March 2022
- GMRIT-Department of CSE in collaboration with VSREC, conducted a 5 days FDP on “Advancement in Security using Deep Learning” during 21st – 25th March 2022



- GMRT-Department of IT in collaboration with Andhra University, conducted a 5 days FDP on “Research Applications in Machine Learning (RAML-2022” during 28th March – 1st April 2022

 <p>Joint Collaborative Five days Online Faculty Development Program on</p> <p>Research Applications in Machine Learning(RAML-2022) 28th March– 1st April 2022 Organised by</p> <p>Department of Information Technology GMRT Institute of Technology, Rajam Andhra Pradesh</p> <p>(UGC-Autonomous Institution, Affiliated to JNTU Kakinada, Accredited by NBA and NAAC) &</p> <p>Department of Computer Science & Systems Engineering Alu College of Engineering(AUCE(A))</p> <p>Andhra University Accredited by NAAC with 'A' Grade</p>	<p>Objective of the FDP</p> <p>The objective of this FDP is to present recent trends and applications of machine learning. This area is of utmost importance as there is a significant and growing demand for artificial intelligence (AI) professionals and researchers in businesses, public agencies, and nonprofits organisations. This FDP would provide participants with the guidelines to explore the area of machine learning and its application. The participants would learn to develop methods for solving problems related to diverse computational fields.</p> <p>About GMRT</p> <p>Established in 1997, GMRT Institute of Technology has come a long way since its inception and has carved a niche for itself in the corporate world. It is currently placed among the top 50 colleges in the country and among the top 5 colleges in the state of Andhra Pradesh. It offers Nine Under Graduate and Six Post Graduate programs. All B Tech programs are accredited by NBA under Tier-I complying with Washington Accord and the college is accredited as an 'A' grade institution by NAAC for the three consecutive cycles. In the ranking done by NIR-MHRD, GMRT was put in the rank band 201-250 at the country level for the years 2020 and 2021. Further, GMRT was declared as the 1st Best Clean & Smart campus by AICTE.</p> <p>About IT Department</p> <p>GMRT's Information Technology Department was formed in 1999 and covers the technical attributes of IT, its multiple applications and the appropriate management of IT resources. Courses especially focus on the application of IT in various information and administrative systems. The annual intake of this Department is 120 students.</p>	<p>About Alu College of Engineering (AUCE(A)) Visakhapatnam</p> <p>The present Andhra University College of Engineering (A) campus had been established in 1955 on a sprawling area extending to 160 acres. The campus offers 17 UG and 35 PG programs besides research on par with technical institutions worldwide. The strength of the college is its faculty who motivates the students in leading the country in its ongoing technological revolution and entrepreneur skills. The college is supported by Technical Education Quality Improvement Program, a world bank funded project to develop the technical education in the country. The faculties of the departments are engaged in individual research besides consultancies with public, private and national research organizations.</p> <p>About Department of CS & SE, AUCE(A)</p> <p>The Department of Computer Science and Systems Engineering was given the status of a separate department in 1983, after bifurcation of the Electrical Engineering department. Since inception, it has grown in stature to be ranked among one of the best in the country.</p> <p>The Courses offered in the department meet the requirements of both industry and research. The faculty of the Department are actively engaged in research in the areas of Data & Knowledge Management, Software Engineering, Image Processing, Cryptography, Data Mining, and Artificial Intelligence.</p> <p>The faculty members are collaborating with institutions like Center for Artificial Intelligence & Robotics, Bangalore, Tech Mahindra Ltd, IBM Visakhapatnam, Business Analytics Ltd, Visakhapatnam, Brain-0-Vision, Hyderabad, Maritime University Visakhapatnam, Naval Science & Technological Lab, Visakhapatnam, National Jee Tong University, China, VUDA Visakhapatnam for research and consultancy.</p>
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- GMRT-Department of EEE in collaboration with V.R.SidharthaEngg. College, Vijayawada , conducted a 5 days FDP on “Recent Advancements in Generation and Control in Modern Power Systems” during 7th – 12th March 2022

 <p>GMRT Institute of Technology, Rajam Andhra Pradesh (UGC-Autonomous Institution, Affiliated to JNTU Kakinada, Accredited by NBA and NAAC with 'A' Grade)</p> <p>&</p> <p>V. R. Sidhartha Engineering College, Vijayawada, Andhra Pradesh (UGC-Autonomous Institution, Affiliated to JNTU Hyderabad, Accredited by NBA and NAAC with 'A' Grade)</p> <p>Department of Electrical and Electronics Engineering</p> <p>Jointly Organizing One Week Faculty Development Programme on "Recent Advancements in Generation and Control in Modern Power Systems"</p> <p>7th - 12th March, 2022</p> 	<p>Organizing Committee</p> <p>CHIEF PATRONS</p> <p>Dr. C. Nagawara Rao Sri P. K. S. V. Sagar PRESIDENT - SAGTE CEO - GMRTF</p> <p>PATRONS</p> <p>Dr. J. Girish Sri P. Lakshmana Rao Director Education Secretary - SAGTE GMRTF</p> <p>Sri M. Rajahar Vice President - SAGTE</p> <p>Dr. C. L. V. R. S. V. Prasad Dr. A. V. Ratna Prasad Principal, GMRT Principal, VRSEC</p> <p>CONVENORS</p> <p>Dr. P. Ramana Dr. P. V. R. L. Narasimham Professor & HOD, GMRT Professor & HOD, VRSEC</p> <p>CO-CONVENORS</p> <p>Dr. M. Ramulu Dr. B. Venkateswara Rao Sr. Assistant Professor Associate Professor GMRT VRSEC</p> 	<p>GMRT- An Overview</p> <p>Established in 1997, GMRT Institute of Technology has come a long way since its inception and has carved a niche for itself in the corporate world. It is currently placed among the top 50 colleges in the country and among the top 5 colleges in the state of Andhra Pradesh. It offers Nine Under Graduate and Six Post Graduate programs. All B Tech programs are accredited by NBA under Tier-I complying with Washington Accord and the college is accredited as an 'A' grade institution by NAAC for the three consecutive cycles. In the ranking done by NIR-MHRD, GMRT was put in the rank band 201-250 at the country level for the years 2020 and 2021. Further, GMRT was declared as the 1st Best Clean & Smart campus by AICTE.</p> <p>The Department offers programs at both Undergraduate/ Tech course in Electrical and Electronics Engineering and Postgraduate (M. Tech course in Power and Industrial Drive) levels. It provides a strong mathematical and scientific foundation in Electrical and Electronics Engineering fundamentals. The course includes design and analysis of electrical machines and power systems to develop innovative Engineering solutions. The curriculum has been designed to train professional Electrical and Electronics Engineers, who can serve in the fields of core Electrical Engineering, Information and Communication systems and other allied fields. At Postgraduate level, the Department has been offering M. Tech course in Power and Industrial Drive since 2007. The course focuses mainly on imparting theoretical and practical knowledge in the field of Power Electronics and its application in electrical machines, drives, industrial equipment and power systems. Special emphasis on design, modeling and analysis of conventional and advanced electrical machines are given in this program.</p> <p>VRSEC - An Overview</p> <p>Vidyalakshmi Ramakrishna Siddhartha Engineering College (VRSEC) is the first Private Engineering College in the state of Andhra Pradesh and was established in the year 1977. VRSEC is offering 2 UG Programs (B.Tech) and 9 PG Programs (M.Tech) in Engineering with various specializations. In addition, the institute is offering PG Programs of Masters in Business Management (MBA) and Master in Computer Applications (MCA). All UG programs and 3 PG programs in engineering are accredited by NBA. In Autonomous Board Education Format (ABE). The total student intake of the Institute is 1460 and total student strength of the college is about 5700. UGC has conferred the Autonomous status to the Institute in 2006. The Institute topped All India Rank 178 given by NIR-MHRD in the year 2021. VRSEC was accredited by NAAC with 'A' grade and certified with ISO 9001:2015.</p> <p>The Department of Electrical and Electronics Engineering is established in the year of 1973. The department offers B Tech program in Electrical and Electronics Engineering with an intake of 120 and M.Tech program in Power System Engineering with an intake of 18. Both UG and PG programs are accredited by National Board of Accreditation (NBA) under the outcome based education system for a period of 6 years and 2 years respectively. The department has been recognized as research center by JNTUK, Kakinada, India. The department has introduced various programs such as skill development, hands on sessions and technical workshops to strengthen the overall development of the students and faculty.</p>
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- Organised a virtual Guest lecture for 4th year Civil students on “Introduction and Implementations of BIM in Construction Industry” by Mr. M. AbishekaPriyan, BIM Manager, CADS/CSI Network services, DUBAI
- Mrs. Jaya Murthy w/o Mr Phaneesh Murthy (Ex Director of Infosys and Ex CEO of iGATE) visited the campus and addressed the students on 27th April 2022
- Mr. Kamal Saxena_Group Head - E&I visited the campus and addressed the students on 29th April 2022.
- Mr Neralla Manikanta(8th sem) form ECE department secured All India Rank-70 in GATE-22



- GMRT-Department of BS&H in collaboration with National Institute of Technology, Mizoram , conducted a 5 days FDP on “Role of Basic Sciences in Emerging Technologies” during 9th – 14th March 2022
- Organised a virtual Guest lecture for 3rd year Civil students on “Advanced Lightweight Concrete” by Mr. Sivaram Kumar, Director technical operations, Luca Industries International, Berlin, Germany

- GMRT 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,
- GMRT CSI Student Chapters organized the various events on Mock INFY TQ, Preface to C 2.0, Code War.
- GMRT ISTE Student Chapters organized the various events on Group discussion on emerging technologies, Avishkar, Tech war, Technical Writing, Open Mic, Technical Quiz.
- Women Empowerment Cell organized Webinar on " Awareness on Health, Hygiene and Cleanliness"
- Guest Lecture and Interactive Session on Studies Abroad in US with Resource Persons from Indiana University-Purdue University Indianapolis(IUPUI) on 6th April 2022.
- Guest Lecture by Resource Person on Library Applications organized online by NIT-KGP on 12th April 2022.

- Under GMRIT GRADS'TALK SERIES, Chemical Engg. Alumni Mr.VeerabhadraraoVetcha , Manager Environment, J. K .Cements Limited (Alumni, 2004-2008) has given presentation on "Innovations on Environment" on 26th April for 3rd & 2nd year students
- Wipro - NASSCOM FutureSkills Program | Certificate Distribution Event (Virtual) happened, as our students received around 244 certifications, we were listed at 4th position in the top 10 institutions in the country.
- 2 of our NCC volunteers selected for National Integration Camp at MaharshiMarkandeshwar University, Mullan, Ambala (Haryana) from 22-03-2022 to 28-03-2022.
- Organised Five Day Faculty Development Program titled on "Advanced Signal Processing, Communications using AI and ML Techniques".
- Institution of Engineers (IE) organized the event Capture the moment & Share tech
- NSS unit organized Blood Donation Camp on 20th April 2022.



- Department of CSE conducted Deep Datathon which is ML based Hackathon from 1st April to 2nd April 2022

Academic Achievements

Technical Paper Publication in Conferences

- Balaga Viswanadham, V. Vishwanathan, Komandur V. R. Chary presented a paper on "The Effect of V/P ratio in Vanadium Modified Heteropolyacid Catalysts on Dehydration of Glycerol to Acrolein" International Conference on Advances in Chemical and Materials
- ShaikShadulla presented a paper on "Synthesis and characterization of Multi-Walled Carbon Nanotubes Supported Platinum Catalyst for Proton Exchange Membrane (PEM) Fuel cell Performance" in International Conference on "Advances in Chemical and Materials Sciences (ACMS-2022)" organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
- DeepshikhaDatta, SampurnaSantra, Bimal Das presented a paper on "Role of Extracted Nanosilica from Rice Rusk on the Structure, Property and Biodegradability of LDPE/Starch Biodegradable Film" in International Conference on "Advances in Chemical and Materials Sciences (ACMS-2022)" organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
- DeepshikhaDatta, Bimal Das, RakeshPatnaik presented a paper on "Jute Fiber reinforced unsaturated polyesters laminate preparation using egg shells filler", in International Conference on "Advances in Chemical and Materials Sciences (ACMS-2022)" organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
- DeepshikhaDatta, ShefaliMumtaj, Bimal Das presented a paper on "Synthesis of Gold Nano Particles Using OldenlandiaCorymbose Plant

- Extract” in International Conference on “Advances in Chemical and Materials Sciences (ACMS-2022)” organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
- DeepshikhaDatta, DivakarPamanji, Bimal Das presented a paper “Production and Optimization of LDPE with Bio & Inorganic Filler Polyblend through Response Surface Methods using Central Composite Design” in International Conference on “Advances in Chemical and Materials Sciences (ACMS-2022)” organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
 - SayantanSarkar, DeepshikhaDatta, Bimal Das presented a paper “Experimental Elucidation of performance of four extracting solvent for reclamation of spent lubricating oil using extraction-flocculation” in International Conference on “Advances in Chemical and Materials Sciences (ACMS-2022)” organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
 - DivakarPamanji, P Satya Sagar, DeepshikhaDatta presented a paper "Modelling and Optimization of Coagulation of Phosphates in the Drinking water by Response Surface Methodology", in International Conference on “Advances in Chemical and Materials Sciences (ACMS-2022)” organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.
 - P Kalyan Chakravarthi, D.Yuvaraj, V Venkataramanan presented a paper “IoT-based smart energymeter for smart grids”, 6th IEEE International Conference on Devices, Circuits and Systems (ICDCS'22), Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu, India, 22nd April,2022.
 - P Kalyan Chakravarthi, D.Yuvaraj, V Venkataramanan presented a paper “IoT-based smart energymeter for smart grids”, 6th IEEE International Conference on Devices, Circuits and Systems (ICDCS'22), Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu, India, 22nd April,2022.
 - Cristin, R., Satish, A.R., Kundu, T.K., Maram, B. (2022) presented a paper on “Malaria Disease Prediction with Ensemble Learning Technique”, In: Saini, H.S., Sayal, R., Govardhan, A., Buyya, R. (eds) Innovations in Computer Science and Engineering. Lecture Notes in Networks and Systems, vol 385. Springer, Singapore. https://doi.org/10.1007/978-981-16-8987-1_55
 - Gokulan R presented a paper on “Biosorption of Chromium (VI) From Water Environment by Continuously Mixed Batch Reactor Using TFS” Virtual International Conference on Sustainable Practices and Innovations in Civil Engineering 2022, Department of Civil Engineering, SSN College of Engineering, Kalavakkam, Tamil Nadu , India, 16th and 17th March.
 - SatishMuppidi, AnupamaAngadi, SatyaKeerthiGorripati, presented a paper on "Semi-Supervised Label Propagation Community Detection on Graphs with Graph Neural Network", International Conference on Artificial Intelligence trends and Pattern Recognition 2022, Organized by Vardhaman College of Engineering, Hyderabad.
 - P Satya Sagar, DeepshikhaDatta, presented a paper on “Biodegradationofphenolusing *Nocardiahydrocarb onoxydans*, *Saccharomycecerevisiae* and *Candida slooffi* microorganisms immobilized on glass balls– A comparative study”, in International Conference on “Advances in Chemical and Materials Sciences (ACMS-2022)” organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar Heritage Institute of Technology, Kolkata Osmania University College of Technology, Hyderabad during April 14 - 16, 2022.

- A. Uriti, S. P. Yalla and K. R. Chintada presented a paper on "An Approach of Understanding Customer Behavior with an Emphasis on Rides," 2021 Innovations in Power and Advanced Computing Technologies (i-PACT), 2021, pp. 1-5, doi: 10.1109/i-PACT52855.2021.9696837.
 - Vasudha Rani, V., Das, S., & Kundu, T. K. (2022) presented a paper on "Risk Prediction Model for Lung Cancer Disease Using Machine Learning Techniques", In Innovations in Computer Science and Engineering (pp. 417-425). Springer, Singapore
 - HarikrishnaMarrapu, BalajeeMaram, PrasaduReddi presented a paper on "New Analytic Framework Of Public Mental Health Prediction Using Data Science"IEEE International Conference on Smart Technologies and Systems for Next Generation Computing" held at IFET College of Engineering on 25th and 26th March 2022.
 - Balaga Viswanadham, V. Vishwanathan, Komandur V. R. Chary have presented on "The Effect of V/P ratio in Vanadium Modified Heteropolyacid Catalysts on Dehydration of Glycerol to Acrolein" International Conference on Advances in Chemical and Materials Sciences, is organized by Indian Institute of Chemical Engineers, Kolkata In association with National Institute of Technology, Jalandhar, Heritage Institute of Technology, Kolkata, Osmania University College of Technology, Hyderabad, 14th -16th , April 2022.
- ### Published in Journals
- J Ravi Kumar Ee: P.K. Dash, Eluri N.V.D.V. Prasad, Ravi Kumar Jalli, S.P. Mishra 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] <https://www.sciencedirect.com/science/article/abs/pii/S0306261921016792>
 - Samuel Talari, Satya Kamal Chirauri, P.V.S.S.S.N. Reddy, K. Ramachandra Rao published a paper titled, "Photoluminescence studies of Bi³⁺/Dy³⁺ co-doped LaGao₃ nanophosphors for display device applications, Materials Today: Proceedings", Vol. No.52, pp 2224-2227, March 2022. (ISSN No.:2214-7853) (Indexed in: Scopus) <https://doi.org/10.1016/j.matpr.2021.08.042>
 - B.V.NaveenKumar,T.Samuel, SamathaBevera, K.RamachandraRao, Satya Kamal Chirauri published a paper titled, "Bright blue emissions on UV-excitation of labo₃ (B=In, Ga, Al) perovskite structured phosphors for commercial solid-state lighting applications", Chimica Techno Acta, Vol. No.9, Issue No.01, pp 20229107, March 2022. (eISSN No.:2411-1414) (Indexed in: Scopus) (Impact Factor: 1.24) <https://izvestia1.urfu.ru/index.php/chimtech/article/view/5232>
 - GovindaDharmana, ThirumalaraoGurugubelli, PrabhakararasinivasaraoMasabattula, BathulaBabu and Kisooyoo published a paper titled,"Facile synthesis, characterization and photocatalytic activity of hydrothermally grown Cu²⁺-doped ZnO-SnSnanocomposites for MB dye degradation" ,Catalysis,Vol.12, Issue No..03, Article no: 328,March 2022. (ISSN No.: 2073-4344) (Indexed in: SCIE and Scopus) (Impact Factor: 4.146)(Q2) <https://www.mdpi.com/2073-4344/12/3/328>
 - DhilleswaraRaoVaddi , ThirumalaRaoGurugubelli , RavindranadhKoutavarapu, Dong-Yeon Lee, Jaesool Shim published a paper titled, "Bio-Stimulated Adsorption of Cr(VI) from Aqueous Solution by Groundnut Shell Activated Carbon@AlEmbedde Material" Catalysis,Vol.12, Issue No..03, Article no: 328,March 2022. (ISSN No.: 2073-4344) (Indexed in: SCIE and Scopus) (Impact Factor: 4.146)(Q2) <https://www.mdpi.com/2073-4344/12/3/290>
 - Veera Venkata Satya Nag Lakshmi Andra,S. V. N. Pammi,Lakshmi Venkata Krishna PriyaBhatraju, Lakshmi Kalyani Ruddaraju published a paper titled, "A Comprehensive Review on Novel Liposomal Methodologies, Commercial Formulations, Clinical Trials and Patents" March 2022, BioNanoSci. (2022). (ISSN No.: 2191-1630) (Indexed in: ESCI and Scopus)(Published online only) (Q3)<https://doi.org/10.1007/s12668-022-00941-x>
 - Sujatha S, Gokulan R, Zunaithur Rahman D.R &Yogeshwaran V published a paper titled, "Investigation of Mechanism of Metal Ion Adsorption fromAqueous Solutions using Prosopis JulyfloraRoots: Batch and FixedBedColumnStudies", Global NEST, March

- 2022, (Impact Factor: 1.04) (Indexed in SCI and Scopus, Q3) (ISSN: 1108-4006, 1790-7632 DOI: <https://doi.org/10.30955/gnj.004061>)
- U Siva Rama Krishna & T Chiranjeevi published a paper titled, "Sustainable concrete pavements for low volume-Scientometric analysis of literature". *ads-IOP Conference series: Earth and Environmental Science*, 982(2022)12005. (Scopus Indexed) (Impact factor: 0.41) doi:10.1088/1755-1315/982/1/012005 (Q4).
 - A. Sudhakar, M. Satyanarayana, M. Sunil published a paper titled, "Circularly Polarized Tri-Band Ring Dielectric Resonator Antenna for WiMAX/INSAT/WLAN Applications", *International Journal of Microwave and Optical Technology*, vol. 17, no. 2, pp. 188-195 (Indexed by Scopus, IF : 0.67, Q4, <https://www.ijmot.com/VOL-17-NO-2.aspx>)
 - M.Vinay Kumar, U.Salma have submitted a proposal titled, "Modeling, Analysis of Islanding Detection Techniques for 3-Phase Grid Connected PV System", *Design Engineering*, vol. Issue: 9 | Pages: 7234 – 7245, 2021, <https://thedesigengineering.com/index.php/DE/article/view/7803>
 - M.Vinay Kumar, U.Salma have submitted a proposal titled, "Modeling, Simulation and Analysis of A Grid Connected Solar Photovoltaic Power Generation System Using MATLAB/Simulink", *Turkish Journal of Physiotherapy and Rehabilitation*, Vol. 32(3), pp. 44438-44446, march 2022 (Indexed : Scopus, IF: Q4, <https://doi.org/10.30657/pea.2022.28.10>)
 - Tummala S LV Ayyarao, NSS Rama Krishna, Rajvikram Madurai Elavarasam, Nishanth Polumahanthi, M Rambabu, Gaurav Saini, Baseem Khan, Bilal published a paper titled, "War Strategy Optimization Algorithm: A New Effective Metaheuristic Algorithm for Global Optimization," in *IEEE Access*, vol. 10, pp. 25073-25105, 2022, (Indexed : SCIF: 3.367, Q1, doi: 10.1109/ACCESS.2022.3153493).
 - Bo, L., Zhang, X., Luo, Z., Saboori, T., Dehghan, M., Ghasemizadeh, M., Karimi-Maleh, H., Alagumalai, A., Mahian, O., 2021 published a paper titled, "An overview of the applications of ionic fluids and deep eutectic solvents enhanced by nanoparticles". *J. Therm. Anal. Calorim.* February 2022 (ISSN: 1588-2926) (Indexed in : SCIE and scopus) Q2 (Impact factor: 4.6) <https://doi.org/10.1007/s10973-021-11097-3>;
 - Alagumalai, A., Qin, C., K E K, V., Solomin, E., Yang, L., Zhang, P., Otanicar, T., Kasaeian, A., Chamkha, A.J., Rashidi, M.M., Wongwises, S., Ahn, H.S., Lei, Z., Saboori, T., Mahian, O., 2022 published a paper titled, "Conceptual analysis framework development to understand barriers of nanofluid commercialization". *Nano Energy* 92, 106736. February 2022 (ISSN: 2211-2855) (Indexed in : SCIE and scopus) (Impact factor: 17.8) Q1 <https://doi.org/https://doi.org/10.1016/j.nanoen.2021.106736>
 - Kalil Rahiman, M., Santhoshkumar, S., Subramaniam, D., Avinash, A., Pugazhendhi, A., 2022 published a paper titled, "Effects of oxygenated fuel pertaining to fuel analysis on diesel engine combustion and emission characteristics". *Energy*. January 2022 (ISSN: 0360-5442) (Indexed in : SCIE and scopus) (Impact factor: 7.147) Q1 <https://doi.org/10.1016/j.energy.2021.122373>
 - Moorthi, M., Murugesan, A., Alagumalai, A., 2022 published a paper titled, "Effect of nanoparticles on DI-CI engine characteristics fueled with biodiesel-diesel blends—A critical review". *J. Therm. Anal. Calorim.* February 2022 (ISSN: 1588-2926) (Indexed in : SCIE and scopus) (Impact factor: 4.6) Q2 <https://doi.org/10.1007/s10973-022-11234-6>
 - Shanmugam, S.K.M., Muthusamy, S., Ramasamy, R.K., Alagumalai, A., 2022 published a paper titled, "Towards improved performance and lower exhaust emissions using exhaust gas recirculation coupled compression ignition engine fuelled with nanofuel blends". *Energy Sources, Part A Recover. Util. Environ. Eff.* 0, 1–17. February 2022 (ISSN: 1556-7036) (Indexed in : SCIE and scopus) Q2 (Impact factor: 3.44) <https://doi.org/10.1080/15567036.2022.2038734>
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- VinodBabuChintada, Thirumala Rao Gurugubelli, RavindraKotavarapu published a paer titled, “An investigation over the effect of the reducing agent on the properties of the ZnO-reinforced Ni–P coatings”, Journal of Materials Science: Materials in Electronics, DOI: <https://doi.org/10.1007/s10854-021-07366-4>. (Indexed by SCIE) Q2 <https://link.springer.com/article/10.1007/s10854-021-07366-4>
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- Priyadarshini, M. and Giri, J. P. (2022) published a paer titled, “Use of RecycledFoundry Sand for the Development of Green Concrete and Its Quantification.” Journal of Building Engineering, Elsevier Publication, (Published online), DOI: <https://doi.org/10.1016/j.jobe.2022.104474>, (SCI, Q1),
- JayaprakashSridhar, RavindranGobinath& Mehmet SerkanKirgiz published a paer titled, “Comparative study for efficacy of chemicallytreated jute fiber and bamboofiber on the properties of reinforcedconcretebeams”, Journal of Natural Fibres, pp 1-11, April 2022. (ISSN No.: 15440478.) (Indexed in:SCI,Q1) (Impact Factor:5.323), <https://www.tandfonline.com/doi/abs/10.1080/15440478.2022.2054894?journalCode=wjnf20>.
- Srinivasan K ,BobbiliAravind S A, Gokulan R, Jodhi C, Muralikrishnan R, Rangunath S, Zunaithur Rahman D R, and Nasar Ali R published a paer titled, “Decolourization of ReactiveRed 120 Using Agro Waste-DerivedBiochar”, Advances in material sciences and engineering, Vol. 2022, Article ID 2689385, (Indexed in SCI, I.F: 1.726, Q2), (ISSN No: 1687-8434), <https://doi.org/10.1155/2022/2689385>.
- Srinivasan K, BobbiliAravind S, Gokulan R, Balakumar S, Muralikrishnan R, JanakaniUdayB ,Bonu R, and Nasar Ali R (2022) have submitted a proposal titled, “Effective Removal of ReactiveYellow 145 (RY145) usingBiocharDerivedfromGroundnut Shell”, Advances in material sciences and engineering, Vol. 2022, Article ID 2689385, (Indexed in SCI, I.F: 1.726, Q2), (ISSN No: 1687-8434) <https://doi.org/10.1155/2022/8715669>.
- P Kalyanchakravarthi, D Y Varaprasad, T V JanadhanaRao,A. Suresh have submitted a proposal titled, “Virtual technology for smart education”, International Journal of Health Sciences, vol. 6, no. 2, pp. 5457-5465 (Indexed by Scopus, IF : 1.75, Q4, <https://doi.org/10.53730/ijhs.v6nS2.6367>)
- Suresh dannana have submitted a proposal titled, “Blood group detection using ML classifier”, International Journal of Health Sciences, vol. 6, no. 1, pp. 4395-4408 (Indexed by Scopus, IF : 1.75, Q4, <https://doi.org/10.53730/ijhs.v6nS1.5830>)
- GovindaRaoLocharla; Sheela. V. K; S. Lakshmi,TriptiTiwari published a paer titled, “Review of deep learning based methods for sleep apnea detection”, International Journal of Health Sciences, vol. 6, no. 2, pp. 6556-6565 (Indexed by Scopus, IF : 1.75, Q4, <https://sciencescholar.us/journal/index.php/ijhs/article/view/6556>)

- VirodhiDakshayani, GovindaRaoLocharla, PawełPławiak, VenkataramanaDatti and Chiranjeevi published a paper titled, "Design of a Gabor Filter-Based Image Denoising Hardware Model" vol. 11, no. 7, pp. 1-16 (Indexed by SCI, IF : 2.1, Q3, <https://www.mdpi.com/2079-9292/11/7/1063>)
- D.V.N.Ananth, L.V. Suresh Kumar, D.A. Tatajee published a paper titled, "Independent Active and Reactive Power Control for Single Stage H8 Transformer-less Solar PV Inverter" Journal of Engineering Research (indexed by SCIE,IF:0.64,Q3<https://kuwaitjournals.org/jer/index.php/JER/article/view/10671>).
- Rambabu. Muppidi, R. S. S. Nuvvula, S. M. Muyeen, SK. A. Shezan, and Md. F. Ishraque published a paper titled, "Optimization of a Fuel Cost and Enrichment of Line Loadability for a Transmission System by Using Rapid Voltage Stability Index and Grey Wolf Algorithm Technique," Sustainability, vol. 14, no. 7, p. 4347, Apr. 2022,(Indexed by SCIE,IF: 3.251, Q2, <http://dx.doi.org/10.3390/su14074347>)
- VykuntaRao, M., RajuBahubalendruni, M. V. A., &Chintada, V. B. (2022) published a paper titled, General Regression Neural Network-Based Framework for the Evaluation of Ultimate Tensile Strength of Vibratory-Assisted Welded Joints. In Recent Advances in Manufacturing, Automation, Design and Energy Technologies (pp. 173-180). Springer, Singapore.
- Prasad, V. S. S., Anil Kumar Gulivindala, SudhakarUppada, VykuntaRao Matta, M. V. A. RajuBahubalendruni, and B. B. Biswal published a paper titled, "A Design for Assembly Framework Based on Subassembly Detection Method." In Recent Advances in Manufacturing Modelling and Optimization, pp. 511-519. Springer, Singapore, 2022.
- Suresh, B.V., Shireesha, Y., Rao, P.S. (2022) published a paper titled, Effect of Electrode Vibration Welding on Impact and Tensile Strength of 1018 Mild Steel Weld Joints. In: Dave, H.K., Dixit, U.S., Nedelcu, D. (eds) Recent Advances in Manufacturing Processes and Systems. Lecture Notes in Mechanical Engineering. Springer, Singapore. https://doi.org/10.1007/978-981-16-7787-8_26
- Shireesha, Y.,Nandipati, G. (2022) published a paper titled, ExperimentalStudy on TensileBehavior

of Tri-axialHybridFiber Composites. In: Dave, H.K., Dixit, U.S., Nedelcu, D. (eds) RecentAdvances in ManufacturingProcesses and Systems. Lecture Notes in Mechanical Engineering. Springer, Singapore. https://doi.org/10.1007/978-981-16-7787-8_40

Workshops/Conference Attended

- Giri, J. P., Priyadarshini, M. and Mahakhud, R., attended a conference on "Variability in the Compressive Strength of Paving Blocks UsingWaste Plastic". 2nd International Conference on Materials, Mechanics& Structures (ICMMS 2022), NIT Calicut, March 10-12, 2022.
- Department of CSE, GMRIT organized a Joint FDP with VSREC on "Advancement in Security using Deep Learning" from 21-25 March 2022 with a total of 268 participants. Internal:61 External: 207
- Smt. A.SivaSangariAyappan attended Five day FDP on "Advanced Signal Processing, Communications using AI and ML Techniques" , GMR Institute of Technology, Rajam 21.03.2022 to 25.03.2022.
- Dr. V. Kannan attended Five day FDP on "Advanced Signal Processing, Communications using AI and ML Techniques, GMR Institute of Technology ,Rajam, 21.03.2022 to 25.03.2022.
- Dr J. Venkata Suman attended "Introduction to Programming with MATLAB" Coursera, Vanderbilt University , 19.02.2022 (9 Weeks), "Computer Vision with Embedded Machine Learning" Coursera,Edge Impulse, 19.02.2022 (3 weeks).
- Dr. D. Srinivasa Rao attended FDP on "Artificial Intelligence for IoT Services in Cloud: Techniques & Applications" NITJ(Online-mode), 28.02.2022 to 04.03.2022, "signal and image processing techniques for next generation applications", NITW(Online-mode), 04.03.2022 to 13.03.2022.
- Dr. G.B.S. R.Naidu, attended FDP on "Artificial Intelligence for IoT Services in Cloud: Techniques & Applications", NITJ(Online-mode) 28.02.2022 to 04.03.2022., "signal and image processing techniques for next generation applications" NITW(Online-mode), 04.03.2022 to 13.03.2022.
- Dr. G. NookaRaju, attended two weeks FDP on "Signal processing" NIT Warangal, 04.03.2022 to 13.03.2022.

- Dr. B. Anil Kumar attended FDP on “Design and Implementation of Smart Internet-of-Things (IoT) Systems” NIT Warangal, Telangana, India, 23.03.2022 to 27.03.2022.
- Dr. K.SantaRao attended Faculty Development Programme (FDP) on ”Recent Trends in Upstream Petroleum Technology” organized by AICTE, New Delhi from 07.03.2022 to 11.03.2022
- Mr. SudhakarUppaada attended Faculty Development Programme (FDP) on ”Artificial Intelligence/Machine Learning from Mechanical Engineering Problems” organized by Shri Vishnu Engineering College for Women, Bhimavaram from 21.03.2022 to 26.03.2022
- Dr. BappaMondal attended One Week short Term Course on ”Energy Conservation for Sustainable Society: Innovation and Entrepreneurial Opportunity” organized by National Institute of Technology Silehar, Assam from 27.02.2022 to 04.03.2022.
- Mrs. Y. Sireesha attended One Week Online FDP on “Artificial Intelligence/Machine Learning for Mechanical Engineering Problems” organized by Sri Vishnu Engineering College for Women (Autonomous and NAAC ‘A’ Grade from 21.03.2022 to 26.03.2022.
- Mrs. Y. Sireesha attended One Week online Faculty Development Programme on “Recent Advancements in Generation and Control in Modern Power Systems” organized by GMR Institute of Technology, Rajam and VelagapudiRamankrishna Siddhartha Engineering College, Vijayawada, AP from 07.03.2022 to 12.03.2022.
- Dr. B. Venkata Suresh attended One Week online Faculty Development Programme on “Recent Advancements in Generation and Control in Modern Power Systems” organized by GMR Institute of Technology, Rajam and VelagapudiRamankrishna Siddhartha Engineering College, Vijayawada, AP from 07.03.2022 to 12.03.2022.
- Dr. B. Venkata Suresh attended One Week Online FDP on “Artificial Intelligence/Machine Learning for Mechanical Engineering Problems” organized by Sri Vishnu Engineering College for Women (Autonomous and NAAC ‘A’ Grade from 21.03.2022 to 26.03.2022.
- Dr. ChintadaVinodBabu attended a online 5 day FDP on “Artificial Intelligence/Machine Learning for Mechanical Engineering Problems” organized by Sri Vishnu Engineering College for Women (Autonomous and NAAC ‘A’ Grade from 21.03.2022 to 26.03.2022.
- Mr. SimhadriKambala attended a online 5 day FDP on “Role of Basic Sciences in Engineering Technology” organized by National Institute of Technology Mizoram & GMRIT from 09.03.2022 to 14.03.2022.
- Mr. SasidharGurugubelli attended a online 5 day FDP on “Artificial Intelligence/Machine Learning for Mechanical Engineering Problems” organized by Sri Vishnu Engineering College for Women (Autonomous and NAAC ‘A’ Grade from 21.03.2022 to 26.03.2022.
- Mr. SasidharGurugubelli attended a online 1 day Wrokshop on “Cross-discipline Platforms: Scopus, Science Direct and Mendeley” organized by Math Tech Thinking Foundation, India on 11.03.2022.
- Mr. SasidharGurugubelli attended a online 1 day Webnor on “Hyperloop: The 5th form of Transportation” organized by HemantFegade on 03.03.2022.

CO-Curricular Activities

- 4th year ECE student Mr. N.Manikanta secured 70th rank at All India Level in GATE-2022 exam. 22 students qualified for GATE-2022 from GMRIT.
- 4th year Civil students Mr. K. Jagadeesh and Md. MusharatHussain participated All India-Netball championship at Bharathidasan University, Tamilnadu
- 2nd year CSE student Mr. M. Dinesh won first prize in Digital Financial Literacy Awareness Program organized by Union Bank in association with RBI
- Ms. P. Avykta 1st year student represented JNTUK Ball Badminton (Women) at All India Inter University competitions held at SRM University, Chennai
- Ms. K. Swathi 4th year ECE student represented JNTUK at All India Inter University Athletics (Women) Championship held at Bhubaneswar.
- PAVAN KUMAR GADU, a final year EEE student, SachethSaikiran, SriramJavvadi, and Vijay Mohan Reddy Kammakatla of 4th year Mechanical are doing full time semester internship at UniversitiTeknologi PETRONAS, Malaysia.



STELLAR
ACHIEVEMENT BY FINAL YEAR GMRIT STUDENTS



- A batch of 4th year students (ECE) won 2nd prize during Science Exhibition organized by NSTL, Vizag for the project "Smart Gesture Voice control device for duff and dumb People"
- 3rd year Mechanical student Mr. B. Pavan Kumar got Silver Medal in AP State Body Building Championship held at Ongole.
- 25 students from 2nd year are selected for virtual Internship program on Robotic Process Automation, Cyber security and Process Mining.
- 2nd & 3rd year students have organized central level Eco-club event on "World water day celebrations" in the theme of "Groundwater – Making the invisible visible" on 30.03.2022.
- In the banner of IICHE student chapter 2nd & 3rd year students have organized an event on "Essay Writing on Industrial Internet of Things" on 02.03.2022.
- In the banner of ISTE student chapter 2nd & 3rd year students have organized the event "Just a Minute on Radioactive Waste Management" on 23.03.2022.
- In the banner of ISTE student chapter, 2nd & 3rd year students have organized the event "Poster presentation on Reutilization of Medical Waste" on 09.03.2022. ISTE CSE Student chapter organized "Public Speaking Competition" on 08-

03-2022 with a total participation of 12 participants.

- ACM-W Student chapter organized "Femina Zone" on 08-03-2022 with a total participation of 100 students.
- ACM Student chapter organized "Workshop on Poster Presentation" on 08-03-2022 with a total participation of 60 students.
- ACM Student chapter organized "SIG DISCUSSIONS : Git & GitHub" on 22-03-2022 with a total participation of 49 students.
- GMRIT ACM & ACM-W Student chapter organized "Photography Contest", "Art Contest", "Ludo Contest" and "Musical Contest" on 26-03-2022 with a total participation of 16 students.
- GMRIT ACM Student chapter organized sessions on "DEEP DATATHON" from 27-03-2022 to 31-03-2022 a preparatory course for Datathon to be held on 01-04-2022.
- GMRIT ACM Student chapter organized "Code-Run-Compete" on 29-03-2022 with a total participation of 45 students.



- CSI Student chapter organized "Roll & Run" competition on 03-03-2022 with a total participation of 54 students.
- CSI Student chapter organized "Secret round" competition on 11-03-2022 with a total participation of 20 students.

- CSI Student chapter organized a “Guest Lecture” on 15-03-2022 with a total participation of 310 students.
- CSI Student chapter organized a quiz competition “The quizzard” competition on 29-03-2022 with a total participation of 50 students.
- CSI Student chapter organized a event “Innovage” on 29-03-2022 with a total participation of 70 students.
- CSI & ACM-W Student chapters organized “Women Codeathon” on 05-03-2022 with a total participation of 78 students.



- Branch wise and Company wise Placements - 2021-22 Batch for GMRIT as on 30.04.2022
- 154 CSE Students registered for HackwithInfy organized by Infosys and the exam is scheduled in March 2022.
- Workshop conducted by Pega Team on 10th March,2022 for B.Tech 6th Sem students(CSE,IT,ECE,EEE) on 10th March,2022
- Workshop and Assessment Test conducted by Pega Team on 10th March,2022 for B.Tech 6th Sem

Branch	Total Eligible	Offers	Placements
CE	91	72	52
CHE	18	16	11
CSE	164	368	161
ECE	157	321	151
EEE	90	107	67
IT	46	89	44
ME	145	166	110
Total	711	1139	596

students(CSE,IT,ECE,EEE) on 10th March,2022

- Guest Lecture on “Learning Session - " Mainframes" - LCE18 by SubbaraoTaduvayi,TA Campus Coordinator ,Legato for the B.Tech 6thSem students(CSE,IT,ECE,EEE) on 23rd March,2022.
- Guest Lecture on “Learning Session - " Mainframes" - LCE18 by SubbaraoTaduvayi,TA Campus Coordinator ,Legato for the B.Tech 6th Sem students(CSE,IT,ECE,EEE) on 30th March,2022 .
- Gandhi Fellowship Webinar Session conducted by Mr.PManohar,Program Leader – Marketing & Recruitment(South)on 20th Apr,2022 for B.Tech 8th Sem students
- Aptitude Training Program conducted on 4th Apr to 10th Apr,2022 for B.Tech(CSE,ECE,IT-A) by Apex team
- Technical Training Program conducted on 7th Apr to 14th Apr,2022 for B.Tech(EEE,MECH,Civil,CHEM,IT-B) by FACE team

Training and Placement

- As on April 30th for 2020-21 outgoing batch
- ☆ Total no of students :852
- ☆ No of Eligible Students:711
- ☆ No. of Students Placed: 596
- ☆ No of Placement offers: 1139
- ☆ No. of companies visited: 77
- ☆ Average annual CTC/Max CTC:4.41/10.50

- Aptitude Training Program conducted on 15th Apr to 21st Apr,2022 for B.Tech(CSE,ECE,IT-A) by Apex team
- Technical Training Program conducted on 15th Apr to 19th Apr,2022 for B.Tech(CSE,ECE,IT-A) by Apex team

EARLY PLACEMENT RECORD!!



PLACEMENT SCORE 2022

PLACEMENT SCORE 2022

Placement Score 2022

1056⁺⁺

Still Counting

BY STARTING OF 8TH SEMESTER !!