



GMRIT
DEEMED TO BE
UNIVERSITY

Newsletter of GMRIT-DU

नित्यविवेक

A Platform for a Change

Bimonthly Newsletter

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ABOUT US

GMRIT Deemed to be University is a residential campus located in a serene and beautiful area spanning 170 acres, at Rajam, about 100 kms from Vizag, Andhra Pradesh. With the empowered teaching and learning environment, University instils the core values and nurture multidisciplinary learning environment and provide global opportunities. University produces graduates who can work through constraints, adapting to changing global environment and expectations from all the stakeholders.

GMRIT Deemed to be University offers a wide spectrum of multi-disciplinary courses aligned with NEP 2020 and Industry demand through its different schools catering to the diversified population across the globe making the students placement ready who can take up the challenges in a global perspective.

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Institute Related

- **Inaugural Session of FDP on Advanced Materials**
GMRIT (Deemed to be University) inaugurated a Faculty Development Program on "Frontiers in Physical and Chemical Sciences: Innovations in Advanced Materials." This program was organized in collaboration with the Centre for Nanotechnology, IIT Guwahati, under the INUPi2i program supported by MeitY, Government of India, and was held from May 4 to May 8, 2026.



- **Anti-Drug Awareness Campaign**

The EAGLE Club of GMRIT (Deemed to be University), in association with the EAGLE Cell, Vizianagaram District, organized an Anti-Drug Awareness Campaign for first-year B.Tech. students on May 6, 2026. Police officials from the EAGLE Cell educated students on the dangers of drug abuse, legal consequences, and the importance of leading a healthy, drug-free life.



➤ Guest Lecture on SMART: Research & Innovation

The Institution's Innovation Council (IIC), GMRIT Deemed to be University, organized a guest lecture on "Scientific Management, Academic Research & Technology (SMART) – Pathways for Protection and Productivity" on 04 May 2026. The session provided valuable insights into research, innovation, intellectual property rights, and technology-driven productivity.



➤ AI in Healthcare Session

Dr. Akila Agnes (Department of CSE) delivered an expert talk at Care Hospital on May 8, 2026, exploring cutting-edge AI innovations in medical diagnostics and patient care.



➤ Workshop on IPR and IP Management for Start-ups

IIC-GMRITDU, the IEEE Student Branch, and the Department of ECE jointly organized an online workshop on "Protecting IPR and IP Management for Start-ups" on 29 May 2026. The session provided participants with practical insights into patents, intellectual property protection, and IP strategies for innovation and entrepreneurship.



➤ NSS Organizes Plantation Drive for World Environment Day

On the occasion of World Environment Day, June 5, 2026, the National Service Scheme (NSS) of GMRIT (Deemed to be University), Rajam, organized a tree plantation program on the university campus. The initiative aimed to promote environmental awareness and encourage both students and staff to actively participate in environmental conservation for a sustainable future.

World Environment Day Celebrations - 05.06.2026



NSS -GMRIT Deemed to be University, Rajam



➤ GMRIT Vice Chancellor Meets with AP HRD Minister

The Hon'ble Vice Chancellor of GMRIT (Deemed to be University), Dr. Girish Garu, met with Shri Nara Lokesh Garu, Minister for Human Resources Development of Andhra Pradesh, during the "Vidya for Viksit Bharat: Shaping Andhra Pradesh's Edge in Higher Education" program on June 13, 2026. During the event, Dr. Girish Garu also participated as a speaker in the "Building Great Institutions" session, where he contributed valuable insights on the future of higher education in the state.



➤ 12th International Day of Yoga Celebrated on Campus

The NSS Cell and the Department of Physical Education at GMRIT (Deemed to be University), Rajam, organized the 12th International Day of Yoga on June 21, 2026, on the university campus with the theme "Yoga for Healthy Ageing." The programme was conducted in accordance with the Common Yoga Protocol prescribed by the Ministry of AYUSH, highlighting the importance of adopting yoga as a daily practice to maintain physical fitness, mental well-being, and a healthy lifestyle.

International Day of Yoga Celebrations on 21.06.2026



NSS Cell & Dept. of Phy. Education -GMRITDU, Rajam



➤ TCS Campus Pre-Placement Talk

On June 25, 2026, GMRIT (Deemed to be University) welcomed Mr. B. Ravi, AP Head of TCS, and his team to the campus as part of the prestigious TCS Priority Institute initiative. Prior to the main event, the visiting TCS delegates held a strategic discussion with the GMRIT leadership and faculty. Following this meeting, a TCS Campus Pre-Placement Talk was held, where Mr. Ravi and his team addressed the students and shared valuable industry insights.



➤ Awareness Rally Against Drug Abuse and Trafficking

The NSS Cell and EAGLE Club of GMRIT (Deemed to be University), Rajam, organized an Awareness Rally Against Drug Abuse and Drug Trafficking on June 26, 2026, to observe the International Day Against Drug Abuse and Illicit Trafficking. The objective of the rally was to create awareness about the harmful effects of drug abuse, encourage a drug-free lifestyle, and motivate students and the public to support the prevention of drug abuse and drug trafficking.

Rally Against Drug Abuse and Drug Trafficking- 26.06.2026



NSS Cell & EAGLE Club - GMRITDU, Rajam

➤ The Crowning Achievement: GMRIT Celebrates 11th Graduation Day

On June 27, 2026, GMRIT (Deemed to be University) proudly hosted its 11th Graduation Day Ceremony of Autonomous batch. Congratulations to all our graduates! Your perseverance and determination have brought you this far. Continue to dream big and make a meaningful impact on the world. The future is yours go make it extraordinary!





➤ NSS and YRC Volunteers Support Pulse Polio Immunization

The NSS Cell and Youth Red Cross (YRC) volunteers of GMRIT (Deemed to be University), Rajam, actively participated in the Pulse Polio Immunization Programme held on June 28, 2026. The volunteers extended their support at various Pulse Polio Immunization Centres across Rajam and also organized a Special Mobile Immunization Centre at the GMRIT Staff Quarters in coordination with the Health Department. Through their dedicated service, they assisted in ensuring that children below five years of age received the Pulse Polio vaccine, contributing to the national mission of a polio-free India.

Pulse Polio Immunization Programme on 28.06.2026



NSS & YRC Units - GMRIT Deemed to be University, Rajam

Scholarly Contributions and Professional Engagements

Books and Book Chapters

- S. Madichetty, S.S. Koduru, V.S.P. Machina, S. Mishra, V.S.K. Lagudu. "Smart Energy-Efficient Transportation Systems." In: M.H. Rashid (Ed.), Handbook of Power Electronics in Smart Grids and Intelligent Energy. Academic Press, Amsterdam, The Netherlands, 2026, pp. 375–402. DOI: 10.1016/B978-0-323-95045-9.00002-0.

Conference Publications

- K. Prasannalatha, G.S. Kumar, A. Vani, M. Jayamanmadharao, J.V. Suman, N. Tukhtaeva. "Low-Power VLSI Architecture for Continuous Wearable Health Monitoring Applications." Proceedings of 3rd International Conference on Machine Learning and Autonomous Systems (ICMLAS), Bangkok, Thailand, March 11–13, 2026. <https://ieeexplore.ieee.org/abstract/document/11483690>
- J.V. Suman, K. Nagabushanam, K.P. Prasad, V.A. Kumar, M. Ananthalakshmi, M. Ismoilov. "Low-Area and Low-Power VLSI Design for Remote Patient Health Monitoring Systems." Proceedings of the 2026 International Conference on AI-Driven Smart Systems and Ubiquitous Computing (ICAUC), Pathum Thani, Thailand, January 19–21, 2026. <https://ieeexplore.ieee.org/abstract/document/11441234>
- K. Sreelakshmi. "Efficient Equivalent Circuit Modeling of Multiband Antenna for 5G and IoT Applications." Lecture Notes in Networks and Systems. https://link.springer.com/chapter/10.1007/978-981-95-3156-1_24
- K. Sreelakshmi, P.U. Dhage, M. Lalitha, S.R.A. Raj, K.A. Babu, T.C. Manjunath. "Secure VLSI System Design Through Verilog-Based Simulation and RTL Realization of SPECK Algorithm for Enhanced Cryptographic Reliability." Communications in Computer and Information Science. https://doi.org/10.1007/978-3-032-17846-6_21
- G.B.S.R. Naidu, Y.V. Reddy, S.R. Kurukuntla, Y. Divyasri, S. Kodur, Z. Mamadieva. "AI-Driven Real-Time Health Monitoring System using Wearable and

- IoT Sensors." Proceedings of 3rd International Conference on Machine Learning and Autonomous Systems (ICMLAS), Bangkok, Thailand, March 11–13, 2026. <https://ieeexplore.ieee.org/document/11483850>
- N.V.A.R. Kumar, K.R. Pedada, K. Ramadevi, D. Poojitha, B.P. Sai Santosh, V. Manoj. "AI-Driven Energy Management System for Renewable-Powered Electric Vehicle Charging Stations." 2026 International Conference on Signal Processing and Electronics Design (ICSPED), Chandigarh, India, 2026, pp. 235-240. <https://doi.org/10.1109/ICSPED65817.2026.11448416>
 - M.V. Kumar, A. Anil Kumar, U. Vasavi, R. Nandini, L.S. Roshini, V. Manoj. "Cyber Security in Wireless Charging Systems for Electric Vehicles." 2026 International Conference on Signal Processing and Electronics Design (ICSPED), Chandigarh, India, 2026, pp. 1-6. <https://doi.org/10.1109/ICSPED65817.2026.11448488>
 - S. Swain, P.K. Das, S. Nanda, S.P. Mishra. "Fuzzy Logic Driven Kernel ELM Model with Gaussian Activation Function for Accurate Wind Forecasting." 2026 4th Odisha International Conference on Electrical Power Engineering, Communication and Computing Technology (ODICON), Bhubaneswar, India, 2026, pp. 1-6. DOI: 10.1109/ODICON66687.2026.11470799
 - S.P. Mishra, P. UshaRani, S. Swain, P.K. Das. "Analyzing and Enhancing the Efficacy of 1 MW GMR Solar Power Plant by Comparing the Data Analysis Using PVSYST." 2026 4th Odisha International Conference on Electrical Power Engineering, Communication and Computing Technology (ODICON), Bhubaneswar, India, 2026, pp. 1-6. DOI: 10.1109/ODICON66687.2026.11470579
 - P.K. Sethy Baisakh. "Hierarchical Bilinear Fusion of Deep and Handcrafted Features for Perfect Classification of Fine Grained Millets." In: S.K. Panda, S.K. Udgata, S. Panigrahi, B. Sahoo, R. Buyya (Eds.), Computing, Communication and Learning (CoCoLe 2025). Communications in Computer and Information Science, Vol. 2741. Springer, Cham, 2026. https://doi.org/10.1007/978-3-032-16830-6_13
 - K.S. Kumar, M. Sravani, S. Das, C. Lakshmi, U.D. Prasan, B. Maram. "Tuberculosis Detection Using Deep Learning Networks and Chameleon Swarm Algorithm." In: A. Verma, J. Zhang, A.C. Pandey (Eds.), Business Intelligence and Data Analytics (BIDA 2025). Smart Innovation, Systems and Technologies, Vol. 454. Springer, Cham, 2026. https://doi.org/10.1007/978-3-032-07837-7_28
 - M. Sravani, V.J. Sutha, S. M.S., M.S. Nidhya, N. Bhojak, A.N.K. Prasannanjayeyulu. "Data Reduction and Compression Techniques for Energy Optimization in IoT: From PCA to Deep Autoencoders." 2026 International Conference on ICT and Photonics (ICTP), Kathmandu, Nepal, 2026, pp. 1-4. DOI: 10.1109/ICTP67998.2026.11485180
 - K. Sakunthala, T. Meenakshi, V. Ramalakshmi, M. Havila, S.K. Patra, A. Lakshmanarao. "A Temporal Deep Learning Framework for Air Quality Index Prediction using Time-Series Data." 2026 6th International Conference on Expert Clouds and Applications (ICOECA), Bengaluru, India, 2026, pp. 1003-1008. DOI: 10.1109/ICOECA68095.2026.11485548
 - S. Chanti, G.R.L.M. Tayyar, V. Srivallidevi, P.A. Kumar, B.S.S.G. Pardhu, A. Lakshmanarao. "A Multi-Scale Deep Learning Framework for Automated Cardiac Arrhythmia Classification Using ECG Signals." Proceedings of 8th International Conference on Intelligent Sustainable Systems (ICISS), 2026. Scopus Indexed. DOI: 10.1109/ICISS67859.2026.11453879
 - P. Pramod Kumar, V. Thirupathi, K. Sagar, S. Madira, J. Srinivas, S. Muppidi. "Cognitive Decision Support Framework for Internet of Vehicles in 6G Networks through Machine Learning and Edge Intelligence." Proceedings of the 4th International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), 2026. Scopus Indexed. DOI: 10.1109/IDCIoT67589.2026.11455747
 - J.V. Suman, K. Surendra, A.S. Priya, A. Begaliev, S.K. Velagaleti, P. Putta. "FPGA-based Rapid Prototyping of High-Performance SoC Architectures." Proceedings of 9th International Conference on Inventive Computation Technologies (ICICT), 2026. DOI: 10.1109/ICICT68280.2026.11511145

- G.I. Devi, T. Thammi Reddy, H. Pahuja, S.K. Velagaleti, M.R. Mettu, J.V. Suman. "Machine Learning-Based Power Optimization of a SAR ADC." Proceedings of the 6th International Conference on Trends in Material Science and Inventive Materials (ICTMIM), 2026. DOI: 10.1109/ICTMIM68190.2026.11508066
- Divya, N. Pragnya, G.L. Narasimha, A. Rohithkumar, R. Kranthi. "Design and Integration of Harvard Architecture Pipelined Processor with Multi-Port Memory." Proceedings - IEEE Madhya Pradesh Section Conference (MPCON), 2026. DOI: 10.1109/MPCON69668.2026.11508243
- G. Divya, K. Sowmya, K. Meghana, K. Nandana, V. Bevara. "A High-Speed, Low-Power Vedic Multiplier Design Based on the Urdhva Tiryakbhyam Sutra for IoT Applications." Proceedings - IEEE Madhya Pradesh Section Conference (MPCON), 2026. DOI: 10.1109/MPCON69668.2026.11508318
- K.C. Raavi, R. Dandigam, M.D. Uppaluri, A. Sottarov, P. Putta, J.V. Suman. "IoT and AI-Integrated Smart Home Architecture for Adaptive Assisted Living Support." Proceedings of the 6th International Conference on Trends in Material Science and Inventive Materials (ICTMIM), 2026. DOI: 10.1109/ICTMIM68190.2026.11507585
- J.V. Suman, A.S. Priya, S. Kotte, S.U. Kadwadkar, M.Y. Patil, I. Kholmurodov. "Ultra-Low Power VLSI Architecture for Edge AI-based Biomedical Signal Processing." Proceedings of 9th International Conference on Trends in Electronics and Informatics (ICOEI), 2026. DOI: 10.1109/ICOEI68323.2026.11541459
- R. Harshita, B.S. Krishna, S.V. Prasad, B.P. Kumar, J.V. Suman. "High Performance CMOS Op-Amp Design for Arithmetic, Filtering, and Bio-potential Applications." 2026 IEEE 15th International Conference on Communication Systems and Network Technologies (CSNT), 2026. DOI: 10.1109/CSNT69054.2026.11502298
- R. Sundar, A. Deyyam, N. Anusha, K.P. Prasad, S. Asror, J.V. Suman. "Edge AI Architecture for Real-Time Arrhythmia Detection Using Wearable ECG Devices." Proceedings of the 6th International Conference on Trends in Material Science and Inventive Materials (ICTMIM), 2026. DOI: 10.1109/ICTMIM68190.2026.11507301
- V. Manoj, B. Praveena, P.K.Y. Kundala, D.R. Babu, N.V.A.R. Kumar, P. Sivasai. "Performance Analysis of Hybrid Renewable Energy Systems in Smart Cities Using IoT Monitoring." 2026 International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE), Bangalore, India, 2026, pp. 1-5. DOI: 10.1109/IITCEE67948.2026.11394182
- M. Sreedhar, B. Maram, V.V.A. Menda, V. Manoj, N.V.A.R. Kumar, A.R. Vardhan. "Energy-Efficient Communication Protocols for Low-Power IoT Networks in Smart Cities." 2026 IEEE Madhya Pradesh Section Conference (MPCON), Gwalior, India, 2026, pp. 1171-1177. DOI: 10.1109/MPCON69668.2026.11508318
- D.R. Babu, V. Manoj, N. Kella, V. Gunta, B.K. Bandlamudi, S.C. Gadagamma. "Solar Integrated Contactless Charging Technique for Electric Transportation." 2026 IEEE Madhya Pradesh Section Conference (MPCON), Gwalior, India, 2026, pp. 1405-1410. DOI: 10.1109/MPCON69668.2026.11508603
- R. Pilla, D.C. Mouli, R. Sasidhar, A.R. Vardhan, A. Swathi, V. Manoj. "Multi-Modal Energy Forecasting and Smart Load Balancing for EV Battery System Using Edge AI and IoT." 2026 IEEE Madhya Pradesh Section Conference (MPCON), Gwalior, India, 2026, pp. 1387-1393. DOI: 10.1109/MPCON69668.2026.11508515
- M.R. Durga, G. Saranya, S. Pathi, K. Hymavathi, A. Venkataramana, G. Dharmaraju. "Analytical Comparison of Transfer Learning-Based Deep Learning Models for PV Fault Classification." 2026 1st International Conference on Artificial Intelligence & Machine Learning in Communication and Power Systems (AIMLCPS), 2026, pp. 1-6. DOI: 10.1109/AIMLCPS68702.2026.11542281
- Sriveni, P. Pramod Kumar, S. Muppidi. "Reviving Artificial Emotional Intelligence: Deep-Learning Frameworks for Context-Aware Multi-Sentiment Understanding." 2026 IEEE International Conference on Emerging Computing and Intelligent Technologies (ICoECIT), 2026, pp. 1-7. DOI: 10.1109/ICoECIT68303.2026.11497436
- N. Singh, P. Gupta, H.P. Singh, A. More, M.A. Farooqui, S. Prabhat Ranjan. "Exploring Explainable AI for Transformer-Based Deepfake Detection and its Resistance to Adversarial Attacks." 2026 2nd

- International Conference on Big Data & Machine Learning (ICBDML), Bhopal, India, 2026, pp. 1-6. DOI: 10.1109/ICBDML68582.2026.11544957
- G. Geddam, J. Kotti, B.M. Ch. "A Hybrid Transfer Learning Framework with Attention U-Net and V-Net for Brain Tumor Segmentation and Classification." 2026 International Conference on Emerging Smart Computing and Informatics (ESCI), Pune, India, 2026, pp. 1-7. DOI: 10.1109/ESCI68015.2026.11493346
 - A.K. B, P. Vedhakshari, P.D. Kumar, P. Reshma, N. Tukhtaeva, L.D. N. "An Integrated Multi-Sensor Framework for Autonomous Mobile Robot Navigation Using TEB-CA and Adaptive Locomotion." 2026 International Conference on Intelligent Computing, Networks, and Security (IC-ICNS), Bhubaneswar, India, 2026, pp. 1-6. DOI: 10.1109/IC-ICNS68863.2026.11537972.

Journal Publications

- B. Pratap, S. Kumar, K.K. Gupta, N.G. Reddy, A. Rashid, P. Asaithambi, S. Karuppannan. "Mechanical properties analysis of geopolymers concrete based on the sugarcane bagasse ash using machine learning." Scientific Reports, 2026. Scopus + SCIE, ISSN: 2045-2322, IF: 3.9, Q1. <https://doi.org/10.1038/s41598-026-44848-z>
- B.A.V. Ram Kumar, N. Medapati, A. Chappa, G. Tammineni, A.K. G, M.K.R. Gaddam. "Pavement Condition Index Estimation from Google Street View Images Using Distress Detection and Regression Models." Engineering Research Express, 2026. Scopus + ESCI, ISSN: 2631-8695, IF: 1.6, Q2. DOI: 10.1088/2631-8695/ae660f
- C. Sureshkumar, S.A. Ghorashi, R. Karthikeyan, M. Alamgeer, M.A. AlAqil, R. Allafi, S. Vivek, A. Munimathan. "Hybrid optimization of phase change material and graphene based solar stills using artificial neural networks and particle swarm tuning for desert climate water recovery." Applied Thermal Engineering, 129697, 2026. Scopus + SCIE, IF: 6.9, Q1. DOI: 10.1016/j.applthermaleng.2026.129697
- V. Priya, H. Sudhakar, E.K. Mohanraj, K. Vaidhegi, P. Thirumoorthy, M. Periyasamy, S. Velusamy. "Forecasting maximum air temperature during heat waves in Mexico using machine learning techniques." Journal of Earth System Science, 135(2), p. 89, 2026. Scopus + SCIE, IF: 1.7, Q3. <https://doi.org/10.1007/s12040-026-02770-y>
- M.K.R. Gaddam, G.P. Rao, B.K. Rao. "Global Perspectives on RC Beam Design: A Comparative Study of Concrete Contribution to Shear Strength Across International Standards." Suranaree Journal of Science & Technology, 33(2), p. 1, 2026. Scopus + ESCI, Q4. DOI: 10.55766/sujst8140
- R.M. Hafez, S.K. Panda, H. Ahmad, W.M. Abdelfattah. "Contraction-Theoretic Approaches to Robust Synchronization and Control of Chaotic Systems." IEEE Access, 2026. Q1. DOI: 10.1109/ACCESS.2026.3691503
- U.Y.D. Prasanthi, D. Tejeswararao, M. Nagaraju, Y. Aditya, G. Suryanarayana. "Observational Constraints on Plane Symmetric Renyi Holographic Dark Energy Universe with Scalar Fields and Cosmic Strings." East European Journal of Physics, 2(29), 44, 2026. Q4. DOI: 10.26565/2312-4334-2026-1-03
- R.S. Shanmugapriya, W. Kavitha Williams, S.K. Panda, V. Vijayakumar, K. Thilagavathi. "Approximate controllability results for second-order non-local neutral impulsive differential inclusions with damping." Journal of Control and Decision, 13, 601, 2026. Q2. DOI: 10.1080/23307706.2024.2370877
- D.R. Vaddi, B. Santhoshkumar, J. Appalanaidu, M. Ramanaiah. "A Sustainable Defluoridation Approach using Magnetic Bio-Activated Carbon." Research Journal of Chemistry and Environment, 30(5), 66, 2026. Q4. DOI: 10.25303/305rjce066075
- V.S.D. Rekha, A. Sudhakar, S. Das, N.V. Langhnoja. "A Thermally Controlled Tri-Band Metamaterial Perfect Absorber based on Vanadium Dioxide (VO₂) for Terahertz Communication Application." Journal of Nano- and Electronic Physics, Vol. 18, No. 2, 2026. Scopus, ISSN: 2077-6772, IF: 1.06, Q3. https://jnep.sumdu.edu.ua/download/numbers/2026/2/articles/en/jnep_18_2_02019.pdf
- N.V. Satyanarayana, G.R.K. Prasad, N. Prasad, O.P. Kumar, B.T.P. Madhav, P. Kumar. "A novel and polarization insensitive triband absorber using a non-uniform design approach on a flexible material for X-band applications." PLOS ONE, Vol. 21, No. 4, 2026. SCI, ISSN: 1932-6203, IF: 3.2, Q2. <https://doi.org/10.1371/journal.pone.0336457>
- N.R. Lavuri, L. Surendra, S. Varalakshmi, S. Dannana. "A Low-Profile Crescent Shaped Circular

- Patch Antenna for Sub-6 GHz Applications." *Journal of Nano- and Electronic Physics*, Vol. 18, No. 2, 2026. Scopus, ISSN: 2077-6772, IF: 1.06, Q3. https://jnep.sumdu.edu.ua/download/numbers/2026/2/articles/jnep_18_2_02016.pdf
- G. Tummalapalli, S.U. Rao, M.C. Kumar, P. Narayanarao. "A mobile-based deep learning technique for ECG beat classification." *International Journal of Computational Vision and Robotics*, Vol. 16, No. 3, 2026. Scopus, ISSN: 1752-9131, IF: 1.39. <https://doi.org/10.1504/IJCVR.2026.153127>
 - M. Valathuru, K.V. Swamy, S. Aouthu, N. Prasad. "A Multi Band Dual Slot CPW Fed Circular Ring Microstrip Patch Antenna for 5G mmWave Applications." *Journal of Nano- and Electronic Physics*, Vol. 18, No. 2, 2026. Scopus, ISSN: 2077-6772, IF: 1.06, Q3. https://jnep.sumdu.edu.ua/download/numbers/2026/2/articles/en/jnep_18_2_02021.pdf
 - S. Loya, N. Ambati, M. Subalatha, B.P. Chapa. "Analysis of A Low-Profile Hexagonal Patch Antenna for Next Generation Wireless Communications." *Journal of Nano- and Electronic Physics*, Vol. 18, No. 2, 2026. Scopus, ISSN: 2077-6772, IF: 1.06, Q3. https://jnep.sumdu.edu.ua/download/numbers/2026/2/articles/en/jnep_18_2_02020.pdf
 - J. Chandramohan, K. Karthick, S.K. Aruna, G. Ponkumar. "A robust explainable machine learning pipeline for transformer health index prediction addressing data pathologies and redundancy." *Electric Power Systems Research*, Vol. 259, 113275, 2026. SCI-E & Scopus, ISSN: 0378-7796, IF: 4.2, Q2. <https://doi.org/10.1016/j.epsr.2026.11327>
 - K. Amaresh, J.S.V. Siva Kumar, M. Mustafa, N.M. Giri Kumar, S. Tabassum. "Integrated IoT and digital twin architecture for optimising xEV performance and grid interaction." *International Journal of Mathematical Modelling and Numerical Optimisation*, Vol. 16, Nos. 2/3/4, 2026. Scopus, IF: 0.35, Q3. <https://doi.org/10.1504/IJMMNO.2026.153031>
 - M. Premkumar, R. Sowmya, J.S.V. Siva Kumar, M. Abdullah. "Comparative Assessment and Benchmarking of Metaheuristic Algorithms for Dynamic Photovoltaic Array Reconfiguration Under Diverse Shading Environments." *Energy Science & Engineering*, April 2026. SCIE & Scopus, IF: 3.5, Q3. <https://doi.org/10.1002/ese3.70530>
 - G. Ravindiran, Y. Midhun Sai, D. Lakshmi Trishitha, V. Kamepalli, K. Rohith, J. Saravanan, K. Karthick, P.V.S. Gopi Raghunadh, W.S. Al-Rashed, G. Hayder. "Adsorption Performance and Life Cycle Assessment of Raw and Chemically Modified Coconut Shell Biochar for Methylene Blue Removal." *International Journal of Environmental Research*, Vol. 20, No. 4, p. 147, May 2026. SCIE & Scopus, IF: 3.5, Q2. <https://doi.org/10.1007/s41742-026-01092-7>
 - K.V. Bhaskar Reddy, K. Santarao, S.A. Kalam, M. Udaya Kiran, Y. Ravi Kishore, G. Uma Maheswara Rao, K. Rajesh. "Structure–Property Relationships in High Pressure Torsion-Processed AA7075 Alloy: A Combined Microstructural and Functional Analysis." *Journal of The Institution of Engineers (India): Series D*, May 2026. Scopus, ISSN: 2250-2122. <https://doi.org/10.1007/s40033-026-01026-9>
 - K. Venkata Rao, Y. Prasanna Kumar, P.B.G. Satya Narasimha Murthy, K. Adarsha Kumar, K. Balakrishna Reddy, V. Rambabu. "Vision-integrated supervisory control and data acquisition for weld bead control in wire arc additive manufacturing." *The International Journal of Advanced Manufacturing Technology*, April 2026. Scopus & SCIE, ISSN: 1433-3015, Q2. <https://doi.org/10.1007/s00170-026-17949-2>
 - Lakshumu Naidu, M.V.N.V. Satyanarayana, J.J. Dokiburra, M. Srinivasnaik, Y. Ravi Kishore, P. Pramod Kumar, K. Rajesh, B. Ramesh Babu. "Influence of cryorolling and post-heat treatment on microstructure, residual stress, and damping performance of AA2219 alloy." *Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications*, May 2026. Scopus, ISSN: 1464-4207. <https://doi.org/10.1177/14644207261449329>
 - Y. Aditya, K. Dasunaidu, Muralasetti Nookaraju, P. Silpa, G. Suryanarayana. "Constraining Kaniadakis Holographic Dark Energy Model In Bianchi Type Iii Cosmology." *East European Journal of Physics*, Vol. 2, Issue 1, pp. 19-33 (June 2026). Scopus Indexed, IF: 1.7, Q3, ISSN: 2312-4334. Link: <https://periodicals.karazin.ua/eejp/article/view/28483>
 - J. Kannan, V. Jayakumar, D. Pamucar, S. Rajareega. "A Hybrid LOPCOW–PROMETHEE framework

- under linear Diophantine fuzzy sets for sustainable planning." *International Journal of Optimization and Control: Theories and Applications*, Vol. 16, Issue 1, pp. 321-348 (2026). Scopus Indexed, IF: 3.1, Q2, ISSN: 2146-0957. Link: https://accscience.com/journal/IJOCTA/articles/online_first/6149
- N. Macherla, M. Nerella, M.V. Rao, T.R. Gurugubelli, M.C. Rao, R. Koutavarapu, J. Shim. "Facile integration of Ce-MOF with few-layer MXene nanoflakes for enhanced supercapacitor performance." *Materials Science in Semiconductor Processing*, Vol. 214 (2026). Scopus Indexed, IF: 5.2, Q1, ISSN: 1873-4081. Link: <https://www.sciencedirect.com/science/article/pii/S1369800126004853?via%3Dihub>
 - S. Velusamy, K. Kasilingam, T. Ayyasamy, M. Shanmugamoorthy, N.K. Subramaniam, V. Sivakumar, A. Subbaiyan. "Energy Harvesting from Agro Biomass in the Form of Solid Briquettes and Its Combustion Characteristics: A Review." *Solid Fuel Chemistry*, Vol. 60, Issue 1, pp. 69-82 (2026). Scopus & SCIE Indexed, IF: 0.8, Q4. Link: <https://doi.org/10.3103/S0361521925601032>
 - V. Narayanamurthi, U.R. Darla, M.K.R. Guddam, S. Purumani, V. Vinay, B.V. Reddy, A. Anurag, T.R. Maganti. "Hybrid optimization-driven AI framework for compressive strength prediction of hybrid fiber-reinforced recycled aggregate concrete." *Next Materials*, Vol. 12, 102416 (2026). Scopus & ESCI Indexed, IF: 4.7, Q1. Link: <https://doi.org/10.1016/j.nxmate.2026.102416>
 - R. Penki, A.R. Metta, J. B. M. Kona. "GIS–AHP screening of dam and barrage sites in the Nagavali–Vamsadhara basin, India." *Proceedings of the Institution of Civil Engineers-Forensic Engineering*, pp. 1-17 (2026). Scopus & ESCI Indexed, IF: 0.5, Q4. Link: <https://doi.org/10.1680/jfoen.25.00040>
 - M. Valathuru, P. Pardhasaradhi, S. Subramanya Sarma, B. Prasad Babu, A.K. Kokku, S.M.R. Satti, N. Prasad, B.T.P. Madhav. "A triple-absorption peak ultra-wideband VO2 assisted dynamically switchable metasurface perfect absorber for terahertz applications." *Journal of Optics (India)* (2026). ESCI Indexed, IF: 1.6, Q3, ISSN: 0972-8821. Link: <https://link.springer.com/article/10.1007/s12596-026-03140-z>
 - Chakraborty, R.S. Saxena, I. Singh, J. Kaur, M. Manjula, M.G.M. Johar, S. Seema, S.K. Shah. "DGS-inspired dual-band MIMO antenna array for mobile satellite services (MSS) and ISM band wireless operations." *Engineering Research Express* (2026). SCI Indexed, IF: 1.4, Q2, ISSN: 2631-8695. Link: <https://iopscience.iop.org/article/10.1088/2631-8695/ae701c>
 - K. Karthick, S.K. Aruna, S. Krishnan, S. Ravivarman, R. Manikandan. "A Physics-guided Unsupervised Learning Framework for High-impact Heavy Rainfall Prediction in Data-sparse Environments." *Water Resources Management*, Vol. 40, p. 349 (2026). SCIE & Scopus Indexed, IF: 5.7, Q1. Link: <https://doi.org/10.1007/s11269-026-04725-w>
 - J.A. Devi, T. Anusha, R. Makala, P.P. Ratnam, K.R. Singh, R.K. Ganiya, M.S. Rao. "LLaMA-3 Optimized Retrieval-Augmented Chatbot for Dynamic Query Handling and Enterprise Integration." *ITEGAM-JETIA*, Vol. 12, Issue 59, pp. 634-645 (2026). Scopus Indexed. Link: <https://itegam-jetia.org/journal/index.php/jetia/en/article/view/3547>
 - Madhavi, G. Nirosha, Y. Gayatri, V. Srinadh, S. Regidi, N. Arasavalli. "High-Fidelity Retrieval of Low-Light Underwater Images using Advanced Deep Learning Model for Enhanced Visual Quality." *ITEGAM-JETIA*, Vol. 12, Issue 59, pp. 581-588 (2026). Scopus Indexed. Link: <https://itegam-jetia.org/journal/index.php/jetia/en/article/view/3519>
 - N. Boddu Padmaja, N. Duraimurugan, Sandip M. Patange, Biswarup Mukherjee, Dipasha K. Rao, Parismita Sarma. "IoT Integrated MEMS Drug Delivery System with AI Driven Release Optimization." *The International Journal of Drug Delivery Technology* (2026). Scopus Indexed, SJR IF: 0.18. Link: <https://doi.org/10.25258/ijddt.16.49s.42>
 - Tata Sowjanya Kumari, A.S.P.V.E. Achari, Ayyagari Prasada Rao, T. Sravan Kumar, Suru Naveen Kumar, Girija Kumari Kolluru. "Functions Of Python Programming In Scientific Data Analysis Methods: Data Cleaning, Interpolation, and Analysis of Simple Pendulum, Ohm's Law, and Spring Constant Measurements." *The International Journal of Drug Delivery Technology* (2026). Scopus Indexed, SJR

- IF: 0.18. Link: <https://doi.org/10.25258/ijddt.16.58s.187>
- K.V.B. Reddy, M.V. Rao, T. Srinag, P. Prakash, Y.R. Kishore, Y. Shireesha, K. Rajesh. "Development of surface layers in Al 2024 via accumulative roll bonding and correlation of microstructural evolution with damping behavior." *Emergent Materials*, Vol. 9, Issue 7, p. 151 (2026). Scopus Indexed. Link: <https://doi.org/10.1007/s42247-026-01449-w>
 - M. Srinivasnaik, K. Santarao, M. Seshu, K.S. Sruthi, A. Mylavarapu, P.P. Kumar, K. Rajesh. "Correlation between Microstructure Evolution and Marine Corrosion in Friction Stir Welded Al–Mg–Si Alloys." *Journal of The Institution of Engineers (India): Series D*, pp. 1-13 (2026). Scopus Indexed. Link: <https://doi.org/10.1007/s40033-026-01033-w>
 - Mondal, D. Bhowmik, A.W. Kebede. "A brief review on analysis and recent advancements in new solar cells using nanotechnology." *Energy Exploration & Exploitation*, 01445987261457586 (2026). SCIE Indexed, IF: 3.0, Q2. Link: <https://doi.org/10.1177/01445987261457586>
 - V. Rambabu, P. Chiranjeevi, K.K. Kandi, C.R. Prasad, A.N. Sai, R.B.R. Chekuri, M.V.N.V. Satyanarayana. "Microstructure and corrosion resistance of friction stir welded 6061 aluminum alloy joints." *China Welding*, Vol. 35, Issue 2, 100043 (2026). Scopus Indexed. Link: <https://doi.org/10.1016/j.cwe.2026.100043>
 - P. Bachan, A.R. Raju, N.R.H. Manikyam, et al. "FL-BEE-QAFO: federated learning blockchain enhanced IoT framework for autonomous device communication and data integrity using quantum adaptive firefly optimization." *International Journal of Information Technology* (2026). Scopus Indexed. Link: <https://doi.org/10.1007/s41870-025-03067-x>
 - Ponlatha Sambandham, Someswari Perla, Ramachandro Majji, Parul Datta. "Brain tumor classification using hybrid spinal-EfficientNet using MRI images." *Journal of Neuroimmunology*, Vol. 417, 578948 (2026). SCIE Indexed, IF: 3.1, Q2, ISSN: 0165-5728. Link: <https://doi.org/10.1016/j.jneuroim.2026.578948>
 - P. Mano Paul, I. Diana Jeba Jingle, P. Balashanmuga Vadivu, Daniya Thavasilingam. "A Privacy-Preserving Quantum Learning Framework for Intrusion Detection using Electric Eel Brown-Bear Algorithm based Deep Learning." *Iranian Journal of*

Science and Technology, *Transactions of Electrical Engineering* (May 2026). SCIE Indexed, IF: 1.6, Q3. Link: <https://doi.org/10.1007/s40998-026-01109-z>

- B. Madhavi, Gorisetty Nirosha, Y. Gayatri, V. Srinadh, Suneetha Regidi. "High-Fidelity Retrieval of Low - Light Underwater Images using Advanced Deep Learning Model for Enhanced Visual Quality." *Journal of Engineering and Technology for Industrial Applications*, Vol. 12, No. 59 (2026). Scopus Indexed. Link: <https://doi.org/10.5935/jetia.v12i59.3519>.

Invited Talks & Professional Development Activities by Faculty Members

- On June 25, 2026, Ms. Y. Nagamani and Mr. Suraj Soren participated in an Industry Immersion Program focused on AI and Generative AI. The event, organized under the Government of Andhra Pradesh's Talent-AP initiative, was hosted at GVP College in Visakhapatnam.
- Mr. G. Dharmaraju was awarded a Grade A+ certificate for his successful completion of the 28th NEP Orientation and Sensitization Programme, organized by the Malaviya Mission Teacher Training Centre (MMTTC) at Shri Mata Vaishno Devi University.
- Ms. Y. Nagamani and Ms. Santhoshini Sahu successfully completed an intensive 40-hour Certification Course on Cyber Security. The program was conducted at JNTU-GV in Vizianagaram from March 30 to April 21, 2026.
- Penki Ramu attended a 5-day online FDP on “Ground Improvement Techniques: Current Practices and Future Directions,” organized by UEMJ & IGS Jaipur, from May 11–15, 2026.
- Penki Ramu attended a 5-day online FDP on “Data Visualisation using Tableau & Power BI,” organized by SR University & SVIST Tiruvuru, from May 17–21, 2026.
- Penki Ramu attended an online FDP on “Proactive Cyber Security: Identifying Emerging Threats and Deploying Effective Defenses,” organized by CDAC Noida & MeitY, from May 21–22, 2026.
- Penki Ramu attended a 5-day online FDP on “Modern Structural Innovations and Construction Practices in Civil Engineering,” conducted by

Kongunadu College of Engineering and Technology, Tamil Nadu, from May 25–29, 2026.

- Dr. Priyanka Atmakuri completed a 33-hour online course on "Sustainable Practices in Construction" via the L&T EduTech platform.
- Dr. Abu Rashid completed a 33-hour online course on "Solid Waste System Design" via the L&T EduTech platform.
- Dr. Pankaj Kumar, Senior Assistant Professor in the Mechanical Engineering Department, has completed the L&T EduTech course pathway titled "Industrial Technical Drawings using AutoCAD," which covers 13 courses and 44 learning hours.
- Dr. G. Sasidhar, Senior Assistant Professor in the Mechanical Engineering Department, attended a Faculty Development Program (FDP) on "Advanced Concepts and Applications in Quantum Computing, Machine Learning, and Deep Learning." The program was conducted by Mar Baselious Christian College of Engineering and Technology (Kuttikkanam, Kerala) in association with LearnIXThrive, from May 11 to May 15, 2026.
- Dr. M. Vykunta Rao, Associate Professor in the Mechanical Engineering Department, completed two four-week NPTEL Online Certification courses titled "Advanced Robotics Applications" and "Wheeled Mobile Robotics."
- Dr. S. Ravibabu, Associate Professor in the Mechanical Engineering Department, completed two four-week NPTEL Online Certification courses titled "Scientific Computing using MATLAB" and "Business Intelligence and Analytics."
- Dr. P. Ravi Kumar completed a 12-week online Faculty Development Program (FDP) on "Deep Learning" through the NPTEL portal, organized by IIT Kharagpur, on April 25, 2026.
- Dr. A. Siva Sangari attended a 6-day online FDP on "AI-Driven Smart Technologies for Advanced Engineering Applications (AIDSTAEA-26)," organized by GMRIT, from March 23 to March 28, 2026.
- Dr. A. Siva Sangari attended a 6-day online FDP on "Generative and Agentic AI: Tools and Demos," hosted by the IEEE Gujarat Section and Sardar Vallabhbhai National Institute of Technology, from February 16 to February 21, 2026.
- Dr. A. Siva Sangari completed a 12-week online FDP on "Mathematical Foundations of Machine Learning"

through the NPTEL portal, organized by IISc Bangalore, on April 26, 2026.

- Dr. K. Siva Prasad and Dr. Sasidhar Gurugubelli, both Senior Assistant Professors in the Mechanical Engineering Department, have successfully completed the AICTE QIP PG Certificate Programme in Robotics and Artificial Intelligence. The prestigious program was conducted by the Indian Institute of Technology (IIT) Bhubaneswar from February to June 2026.



- Dr. Vasudeva Bevara attended an online FDP on "Institute-Industry Interaction," hosted by MosChip Technologies, Hyderabad, spanning May 11 to May 22, 2026.

- Dr. Yogesh Misra attended a 6-day online FDP on "Surface Mount Technology (SMT) and PCB Assembly (PCBA)," organized by ARSDC, Chittoor, from June 8 to June 13, 2026.
- Dr. Anilkumar Tirunagari participated in the IEEE AP-S One-Day International Distinguished Lecture (DL) Workshop on "Next-Generation Antenna Systems (NGAS): Reflectors, Arrays, and Strategic Space & Defense Applications." The event was organized by the IEEE AP-S Student Branch Chapter at the Department of Electronics and Communication Engineering, Lendi Institute of Engineering and Technology (Autonomous), on June 5, 2026.
- Mrs. P. Madhuri and Mr. G. Satyamurthy (Department of CSE-AI&ML) attended a one-week orientation program on "Generative AI Tools: Writing Effective Prompts" from May 11 to May 16, 2026.
- Dr. Ch. Sekhar (Department of CSE-AI&ML) served as a resource person and delivered an expert session on "Introduction to Word Embeddings & Transformers." This was part of a Five-Day Faculty Development Programme (FDP) on "Artificial Intelligence, Machine Learning, Deep Learning, and NLP: Concepts and Applications," organized by the Department of Artificial Intelligence & Machine Learning at Dr. Lankapalli Bullayya College of Engineering, Visakhapatnam, from May 8 to May 13, 2026.
- Dr. N. Lakshmi Devi (Department of CSE-AI&ML) attended an Industry Immersion Program on "AI/Gen-AI," organized under the Government of Andhra Pradesh's Talent-AP initiative. The event was held on June 25, 2026, at the GVP College Rushikonda Campus, Visakhapatnam.

Workshops / Expert talk / Events Organized for Students

- The Department of Civil Engineering organized an alumni interaction session on June 24, 2026, featuring Dr. G. Ravikumar (Civil, 2011–15 batch), Assistant Professor at BITS Pilani. He delivered an insightful guest lecture titled "AI/ML Applications in Civil Engineering: Emerging Trends and Career Opportunities," highlighting how artificial intelligence and machine learning are reshaping the

field and expanding career prospects. A total of 95 students participated in the event.



Newspaper Spotlights

News coverage about International Women's Day 2026 Celebrations at GMRIT Deemed to be University.



News coverage about GMRIT Deemed to be University Graduation Day Ceremony – 2026

సమాజానికి మేలు చెయ్యడం జీవిత లక్ష్యంగా పెట్టుకోవాలి

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ఘనంగా జిఎంఆర్ ఐటి స్నా తకోత్సవం

నమస్కరణల పరిషత్తులస్థాపన, నమాజులలో ఎంత సరికాకుండా మార్పులు తీసుకొనబడాలి అనే భావనతో విజయవాణి ఆస్థానం, జి.ఎం.ఆర్. క్రింద క్లెయిన్ జి.ఎం.ఎం రాష్ట్రం అధ్యక్షురాలిగా తీసుకుంటూ విద్యార్థులు కొత్త ఉత్సాహంగా స్వచ్ఛమైన ఆయుధాలు అందుకుంటున్నారు. 2025-26 విద్యా సంవత్సరానికి స్కూలులోకి ఆహ్వానం అందించినట్లు ఉత్తమ విద్యార్థిని బి. రత్నమ్మ, అప్ప మిస్టర్ (సీ.ఎస్.ఎస్.) స్కూలులోకి ఆహ్వానం అందుతున్నారు. ఈ కార్యక్రమంలో జి.ఎం.ఆర్.ఆ.బి. ప్రైవేట్ రాష్ట్రం డిప్యూటీ సీ. గె.సి. జి.ఎం.ఆర్. వరకల్స్ ఫౌండేషన్ సీ.కీ.ఎం.ఎం. లక్ష్మణమ్మ, విశ్వవిద్యాలయ అధికారి, నమస్కరిం లాడ్ మిస్టర్, డిప్యూటీ మహారాష్ట్ర, ఆధ్యాపకులు, కర్మిందారులు, విధాన, విద్యార్థులు, విద్యార్థులు పాల్గొన్నారు.

సవాళ్లను ఎదుర్కోవడానికి సిద్ధంగా ఉండాలి

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విశాఖంధ్ర

ఘనంగా 11వ స్నాతకోత్సవం

విశాఖంధ్ర-రాజం : రాజం లోని జీఎంఆర్ డిప్లీ టు బి యూనివర్సిటీలో 11వ స్నాతకోత్సవం శనివారం ఘనంగా నిర్వహించారు. ఈ కార్యక్రమం జేఎన్టీయూ జీవీ విజయనగరం వైస్ చాన్సలర్ ప్రొఫెసర్ వి.వి. సుబ్బారావు ముఖ్య అతిథిగా, డీఎన్డీ విశాఖపట్నం సెంటర్ హెడ్ డి.భవరాజు గౌరవ అతిథిగా పాల్గొన్నారు. ప్రొఫెసర్ వి.వి. సుబ్బారావు మాట్లాడుతూ విద్యార్థులు సాంకేతిక నైపుణ్యం, సృజనాత్మకత, నాయకత్వ లక్షణాలతో సమాజానికి ఉపయోగపడేలా ఎడగాలని, ఏజ, ఇండెక్స్ 5.0 పేరిట ఆధునిక సాంకేతికతలను అందిస్తున్నారని సూచించారు. రవి భవరాజు మాట్లాడుతూ పరిశ్రమల్లో విజయం సాధించాలనే సాంకేతిక పరిజ్ఞానంతో పాటు కమ్యూనికేషన్ నైపుణ్యం, సమస్యల పరిష్కార సామర్థ్యం, నిరంతర అధ్యయనం అవసరమన్నారు. వైస్ చాన్సలర్ డాక్టర్ జె. గిరిష్ విశ్వవిద్యాలయం విద్య, చరిత్ర, పునరుద్ధరణ జాతీయ, అంతర్జాతీయ స్థాయిలో గుర్తింపు పొందుతూనే ఉందని తెలిపారు. ఎగ్జిక్యూటివ్ డీన్ డాక్టర్ సి.ఎల్.వి.ఆర్.ఎస్.వి. ప్రసాద్ ఈ ఏడాది 1,062 మంది పట్టభద్రుల్లో 581 మందికి డిగ్రీలు అందాయని, అత్యధిక వార్షిక పేరం రూ.37 లక్షలగా నమోదయిందని చెబుతూ, అనంతరం ప్రతిభ కనబరిచిన విద్యార్థులకు స్కాలర్షిప్ అవార్డులు, గోల్డ్, సిల్వర్ మెడల్స్ ప్రధానం చేసి పట్టభద్రులకు దిగ్గజ అందజేశారు. కార్యక్రమంలో జీఎంఆర్ పరిశ్రమ సీనియర్ సీఈఓ ఎల్.ఎం. లక్ష్మణమూర్తి, రిజిస్ట్రార్ డాక్టర్ ఎం.వి. నాగేశ్వరరావు, డిప్లీ అధ్యాపకులు, తల్లిదండ్రులు, విద్యార్థులు పాల్గొన్నారు.

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ఆంధ్రప్రదేశ్

సమాజానికి మేలు చెయ్యడం లక్ష్యంగా ఉండాలి



రాజం, జూన్ 27 (ఆంధ్రప్రదేశ్): విద్యార్థులు చదువు అనంతరం సమాజానికి మేలు చెయ్యడమే జీవిత లక్ష్యంగా పెట్టుకోవాలని జె.ఎన్.టి.యూ వైస్ చాన్సలర్ వి.వి.

జేఎన్టీయూ వైస్ చాన్సలర్ సుబ్బారావు

సుబ్బారావు కోరానాస్టానిక జి.ఎం.ఆర్.ఐ.టి. డిప్లీ టు బి యూనివర్సిటీ తన 11వ స్నాతకోత్సవాన్ని శనివారం నిర్వహించింది. ఈ కార్యక్రమానికి జేఎన్టీయూ ముఖ్య అతిథిగా రాన్సలర్ సుబ్బారావు తో పాటు టాటా టెక్నోస్ట్రీ సీనియర్ విశాఖపట్నం సెంటర్ హెడ్ రవి భవరాజు అతిథిగా విచ్చేసారు. ఈ సందర్భంగా ముఖ్య అతిథి సుబ్బారావు మాట్లాడుతూ విద్యార్థులు తమ ఇంజనీరింగ్ డిగ్రీ ని పూర్తిచేసి అనేక అవకాశాలు దొరుకుతాయి, సమాజం ఉండేంతో తేలికగా అడుగుపెడుతున్నారన్నారు. విజయం అనేది కేవలం వ్యక్తిగతమైన లక్ష్యాలను చేరుకోవడం కాదని మనం ఎంతమంది జీవితాలను ప్రభావితం చేస్తున్నామన్నదే ముఖ్యం అన్నారు. ఈ సందర్భంగా జి.ఎం.ఆర్ గ్రూప్ ప్రధినిధులు డాక్టర్ జె. గిరిష్, డాక్టర్ సి. ఎల్.వి. ఆర్. ఎస్. వి. ప్రసాద్, ఎల్.ఎం. లక్ష్మణమూర్తి మాట్లాడుతూ, విద్యార్థులు తమ వ్యక్తిగత విజయాలతో పాటు సమాజాభివృద్ధికి కూడా కృషి చేయాలని, బోధవిద్యాలయానికి ప్రాంట్ అంబాసిడర్లుగా నిలవాలని సూచించారు. అనంతరం విద్యా సంవత్సరంలో అత్యుత్తమ ప్రతిభ కనబరిచిన విద్యార్థులకు స్కాలర్షిప్ అవార్డులు, ఇన్స్టిట్యూషనల్ గోల్డ్, సిల్వర్ మెడల్స్ ముఖ్య అతిథి రేలం దుర్గా ప్రధానం చేశారు.

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ఈనాడు

విషయ పరిజ్ఞానం కీలకం



కార్యక్రమంలో పాల్గొన్న అధ్యాపకులు, విద్యార్థులు

రాజం, సూర్యపేట: ఇంజనీరింగ్ పట్టభద్రులకు సవాళ్లతో కూడిన కొత్త జీవితం స్వాగతం పలుకుతుందని జేఎన్టీయూజీవీ ఉపకులపతి వీవీ సుబ్బారావు పేర్కొన్నారు. శనివారం జీఎంఆర్ ఐటీ డిప్లీ టు బి వర్గంలో స్నాతకోత్సవానికి ముఖ్య అతిథిగా హాజరై మాట్లాడారు. పరిశ్రమలకు అవసరమైన టెక్నికల్ స్కిల్స్, నాయకత్వ లక్షణాలు పట్టభద్రులకు కీలకమన్నారు. విద్యార్థులు కృత్రిమ మేధ (ఏఐ) నేర్చుకోవాలన్నారు. ఎంతమంది జీవితాలను ప్రభావితం చేస్తున్నామనేది అసలైన విజయమని చెప్పారు. డీఎన్డీ విశాఖపట్నం సెంటర్ హెడ్ రవిభవరాజు, జీఎంఆర్ వర్గల్లో వీవీ డా.జె.గిరిష్, ఎగ్జిక్యూటివ్ డీన్ డా. సి.ఎల్.వి.ఆర్.ఎస్.వి. ప్రసాద్, జీఎంఆర్ డిప్లీ సీఎస్.ఎల్.ఎం. లక్ష్మణమూర్తి, రిజిస్ట్రార్ ఎం.వి. నాగేశ్వరరావు తదితరులు పాల్గొన్నారు.

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సాక్షి

విద్యార్థులు సరికొత్తగా ఆలోచించాలి



జేఎన్టీయూ జీవీ డిగ్రీ ప్రొఫెసర్ వి.వి. సుబ్బారావు

మాట్లాడుతున్న జేఎన్టీయూ జీవీ డిగ్రీ ప్రొఫెసర్ సుబ్బారావు

రాజం సీటీ: విద్యార్థులు ఎప్పుడప్పుడు సరికొత్తగా ఆలోచిస్తూ సూత్ర విషయాలను నేర్చుకోవాలని జేఎన్టీయూ జీవీ డిగ్రీ ప్రొఫెసర్ వి.వి. సుబ్బారావు అన్నారు. స్థానిక జీఎంఆర్ ఐటీ డిప్లీ టు బి వారం గ్రాడ్యుయేషన్ కి నిర్వహించారు. ముఖ్య అతిథిగా హాజరైన వీవీ సుబ్బారావు మాట్లాడుతూ విద్యార్థులకు ఫ్యాక్షన్ల ద్వారా విద్యార్థులు అవకాశాలు, బాధ్యతలు, సవాళ్లు ఉండే జీవితంలోకి అడుగుపెడుతున్నారని అన్నారు. వ్యక్తిగత లక్ష్యాలను చేరుకోవడమే విజయం కాదని, మనం ఎంతమంది జీవితాలను ప్రభావితం చేస్తున్నాం, ఎన్ని సమస్యలను పరిష్కరిస్తున్నాం, సమాజంలో ఎంతమంది మార్పులు తీసుకువస్తున్నామనేది అసలైన విజయమని పేర్కొన్నారు. విద్యార్థులు పరిశ్రమ

లోకి అవసరమైన టెక్నికల్ స్కిల్స్, సృజనాత్మకత, విషయ పరిజ్ఞానం, నాయకత్వ లక్షణాలను సెం పొందుతున్నారని సూచించారు. జేఎన్టీయూ జీవీ టాల్కీ సెంటర్ అన్ని విద్యార్థుల సేవలు అందిస్తోందని బాటతో ఉయ్యనందని చెప్పారు. మరో అతిథి విశాఖపట్నం సెంటర్ హెడ్ జీఎన్. సెంటర్ హెడ్ రవి భవరాజు మాట్లాడుతూ పరిశ్రమలు నేడు సాంకేతిక పరిజ్ఞానంతో పాటు సమస్యలను పరిష్కరించే సామర్థ్యం, కమ్యూనికేషన్ నైపుణ్యం, నిరంతర అధ్యయనం లేని సామర్థ్యం గల వారికి ప్రాధాన్యత ఇస్తున్నారని అన్నారు. అనంతరం విద్యా సంవత్సరంలో అత్యుత్తమ ప్రతిభ కనబరిచిన విద్యార్థులకు స్కాలర్షిప్ అవార్డులు, ఇన్స్టిట్యూషనల్ గోల్డ్, సిల్వర్ మెడల్స్ అందజేశారు. జీఎన్టీయూ జీవీ డిప్లీ టు బి డాక్టర్ జె.గిరిష్, ఎగ్జిక్యూటివ్ డీన్ డాక్టర్ సి.ఎల్.వి.ఆర్.ఎస్.వి. ప్రసాద్, జీఎంఆర్ డిప్లీ సీఈఓ ఎల్.ఎం. లక్ష్మణమూర్తి, రిజిస్ట్రార్ డాక్టర్ ఎం.వి. నాగేశ్వరరావు, డిప్లీ అధ్యాపకులు, తదితర విభాగపథులు, విద్యార్థులు తల్లిదండ్రులు పాల్గొన్నారు.

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