GMRIT CAMPUS NEWS

About GMRIT

www.gmrit.org

GMR Institute of Technology is situated at Rajam, a small industrial town about 100 KMs from the 'city of destiny', Visakhapatnam in Andhra Pradesh. The campus of the institute is spread over a sprawling 117 acres of land. The lush sylvan and idyllic surroundings at the heart of the agricultural belt, offer an ideal setting for higher studies. The institute is affiliated to the Jawaharlal Nehru Technological University, Kakinada and is approved by AICTE New Delhi. The institute has been accredited by National Board of accreditation (NBA) of AICTE and NAAC – 'A' grade of UGC. The institution is also having ISO 9001:2008 Quality Systems.

GMRIT offers 4 year B.Tech. programs in eight core disciplines, 2 year M.Tech programs in six specializations.

The annual intake of the institute is 966 students. It has Twenty batches of successful B.Tech. Graduates taking up positions as competent and responsible professionals in many reputed companies. Courses

Courses Currently Offered

U.G. Courses:

- ➢ Chemical Engineering
- ➢ Civil Engineering
- ➢ Computer Science and Engineering
- ➢ Electronics and Communication Engineering
- ➢ Electrical and Electronics Engineering
- ➢ Information Technology
- ➢ Mechanical Engineering
- ➢ Power Engineering

P.G. Courses

- ➢ M.Tech (Power & Industrial Drives)
- ➢ M.Tech (Transportation Engineering)
- ➢ M.Tech (Cyber Security)
- ➢ M.Tech (Thermal)
- ➢ M.Tech (VLSI Design) : Second Shift
- ➢ M.Tech (Environmental)

Achievements

- ➢ GMRIT got 1st Rank in AICTE National Level Celan & Smart Campus Awards 2019.

- ➢ GMIT ranked 33rd among the Ready Reconer of Top Engg. Colleges, by Engineering Success Review, August,2019.
- ➢ GMRIT ranked 16th and 2nd in AP in Out Standing Engg. Colleges Excellence by Competition Success Review, July, 2019.
- ➢ GMRIT ranked 144th among the Top Engg. Colleges in India and 5th in AP by Outlook, June,2019.
- ➢ GMRIT ranked 122nd among the Top Engg. Colleges and 82nd among the Private Engg. Colleges in India. Ranked 53rd in the South zone and 6th in AP by The week- Hansa Research, June,2019.
- ➢ GMRIT Ranked *3rd in AP and *43rd in India's Top 100 Private Engineering Institutes. *Total score is 1668 out of 2300 by Education world,May,2019.
- ➢ National Ranking: Top Private Engineering Institute of India2019:GMRIT Ranked 19th and   Ranking the finest private engineering colleges of India: South Zone – AP: AAAAA Rating by Digital learning,May,2019.
- ➢ Ranked 43rd among the top 100 T-schools at National Level and 3rd in AP (Source: Education World, May 2019)
- ➢ Graded AAA+ by Careers 360 Magazine (April, 2019)

- ➤ Ranked 39th among the top 100 T-schools at National Level and 24th among the private colleges and first in AP (Source : Dataquest, March 2019)
- ➤ GMRIT ranked in 2nd in AP TOP Engineering colleges, AP Feb,2019

Institute Related

- ➤ The 14th edition of Stepcone 2020 was organized during January 31 – February 02, 2020 and Dr. Mylswamy Annadurai, Padma Shri Awardee, Project Director: Chandrayaan I and Mangalyaan inaugurated the same. Around 680+ external and 900+ internal students participated in various events from 36 different colleges located in four different states during these three days

- ➤ Association for Computing Machinery (ACM) – The students' chapter of GMRIT is recognized as ACM's India Best Student Chapter 2020

- ➤ Received "Best Accredited Student Branch Award" for the fifth consecutive time from Computer Society of India (CSI) Annual Convention 2020 held at KIIT, Bhubaneswar on 8th January 2020.
- ➤ Signed an MoU with National Formosa University (NFU) and Asia University, Taiwan for all possible academic collaborations
- ➤ Signed an MoU with Juniper Networks (US) Inc. for establishing Center of Excellence in the field of Network Communication
- ➤ Recognized as Host Institute (HI)/to setup/establish Business Incubator (BI) for the implementation of the scheme "Support for Entrepreneurial and Managerial Development" of MSMEs through incubator
- ➤ Celebrated Talent Appreciation Day on January 4, 2020 to appreciate the students who have secured good ranks in EAMCET 2019 (Less than 15000 ranks) and around 300+ stakeholders including students of first year, parents, Principals of intermediate colleges were participated in the celebration

Academic Achievements

Technical Paper Publication in Conferences

- ➤ P Parhi, Sthita Prajna Mishra, J Naik, P.K. Dash (2020), presented a paper on "A Hybridized Levy Flight Fruit Fly Optimization Based Kernel Extreme Learning Machine for Bio-Medical Data Classification", International Conference on Artificial Intelligence and Signal Processing (AISP) at VIT-AP, Amaravati,10th -12th January 2020.
- ➤ Khan NI, Halder S, Gunjan SB. presented a paper on "Bismaleimide functionalization of GNP for Diels-Alder based self-healing of epoxy nanocomposites", 2nd International Conference on Processing and Characterization of Materials (ICPCM-2019), NIT Rourkela, Odisha, India, 12 Dec 2019 to 14 Dec 2019.
- ➤ K. Simhadri, P.S.Rao, M.K. Paswan. presented a paper on "Experimental investigation on Vapour Compression

Refrigeration system by employing R290/R600a (50/50) and TiO2 nano-lubricant", 4th International Conference on Materials Science and Engineering Application, ICMSEA December 19th – 21st, 2019, Centurion University, Parlakhemidi, Odisha

- Dr. Rajendra Kumar Dash, presented a paper on "Revitalizing Endangered Languages in India: Can Public-Private Partnership (PPP) Work Out?", 2nd International Conference on Social Sciences in the 21st Century, Oxford University, UK during 27-29 March,2020

Published in Journals

- J.Sridhar, D.Vivek.,D.Jegadeeswaran published a paper on "Mechanical and Flexural Behavior of High Performance Concrete Containing Nano Silica", International Journal of Engineering and Advanced Technology, Volume-9, Issue-2, pp-2017-2023,December 2019,.(ISSN No.: 2249-8958)(Indexed in:Scopus)(Impact Factor:0.5)

- G.Akhil Kumar, B.A.V. Ram Kumar, published a paper on "Experimental Study On Partial Replacement Of Cement With Tyre, Wood And Jute Ash Wastes In Rigid Pavements", INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH, Volume 9, Issue 01, pp 2341-2345, JANUARY 2020, (ISSN No.:2277-8616) (Indexed in: Scopus) (Impact Factor:7.466)

- Priya Vaijayanthi R, Ashok Gunturu and Vamsi Krishna, published a paper on "Identification of Autism Spectrum Disorder (ASD) using Autoencoders", International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. No. 9, Issue No. 4, pp: 945 – 948. (ISSN: 2278-3075)(Indexed in: SCOPUS)

- R. Cristin, N.R. Gladiss Merlin, T. Daniya, published a paper on "Geometrical Based Technique For Reflection Based Image Forgery Detection In Digital Images", International Journal of Scientific & Technology Research, Vol. No. 9, Issue No. 1, pp: 2654-2659 (ISSN: 2277-8616)(Indexed in: SCOPUS)

- A. Sudhakar, M. Sunil Prakash, and M. Satyanarayana, published a paper on "WLAN Band Rejected UWB Antenna With Rectangular and Star DGS", INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH, Vol. No.9, Issue No.1, pp 3929-3932, Jan 2020. (ISSN No.:xxx-xxxx) (Indexed in: Scopus) (Impact Factor: 0.05)

- Anilkumar B.and P. Rajesh Kumar, published a paper on "Multi Tumor Classification in MR Brain Images through deep Feature Extraction using CNN and Supervised Classifier, International Journal on Emerging Technologies, Vol. No.11, Issue No.1, pp 83-90, Jan 2020. (ISSN No.:0975-8364) (Indexed in: Scopus) (Impact Factor: 1)

- Ch.Rajasekhar, D.Srinivasa Rao, Ch.Venkata Rao, V.B.S.Srilatha Indira Dutt published a paper on,"Throughput and Fairness Optimal Scheduling for High Speed Cell Edge Users in LTE Networks",International Journal of Innovative Technology and Exploring Engineering (IJIITEE), Vol. No.9, Issue No.253, pp 253-258, Dec 2019. (ISSN No.: 2278-3075) (Indexed in: Scopus) (Impact Factor: 0)

- D. Srinivasa Rao, V. Berlin Hency, published a paper on "QoS-Based Two-Level user Scheduling Scheme for MU-MIMO Wireless LANs", International Journal of Engineering and Advanced Technology (IJEAT), Vol. No.9, Issue No.153, pp 32-39, Jan 2020. (ISSN No.: 2249-8958) (Indexed in: Scopus) (Impact Factor: 0)

- K Krishna Kishore, P Rajesh kumar, published a paper on "Analysis of PAPR in PTS-OFDM and Modified UFMC using Firefly Algorithms ",International Journal of Advanced Science and Technology , Vol. No.29, Issue No.1, pp 469-476, Jan 2020. (ISSN No.: 2005-4238) (Indexed in: Scopus) (Impact Factor: 0.136)

- Premkumar, M., C. Kumar, A. Anbarasan, and R. Sowmya published a paper on. "A novel non-isolated high step-up DC–DC boost converter using single switch for renewable energy systems" Electrical Engineering, Springer, Vol. No.101, Issue No.1, pp. 1-19, January 2020 (ISSN: 1432-0487)(Indexed in: SCIE)(Impact factor:1.296)

- G. Indira kishore, Ramesh Kumar Tripathi, published a paper on "High Gain Single Switch DC-DC Converters Based on Switched Capacitor Cells," Journal of circuits, Systems and Computers (Accepted), DOI: 10.1142/S0218126620501881. (Indexed in: SCIE)(Impact factor 0.9).

- J. S. V. Siva Kumar, P. Mallikarjuna Rao, published a paper on "Sliding Mode Control of Interleaved Double Dual Boost Converter for Electrical Vehicles and Renewable Energy Conversion", Innovative Computing, Information and Control Express Letters (ICIC Express Letters), Vol. No.14, Issue No.2, pp 179-188, February 2020. (ISSN No.:1881 – 803X)(Indexed in: Scopus & IET Inspec)

- J. S. V. Siva Kumar, P. Mallikarjuna Rao, published a paper on "Speed Control of Fuel cell Driven PMSM using Sliding Mode Control Based IDDB Converter ", International Journal of Innovative Technology and Exploring Engineering (IJIITEE),Vol. No.9, Issue No.3, pp 1729-1735, January 2020. (ISSN No.: 2278-3075) (Indexed in: Scopus)

- I. Manivannan, S. Ranganathan, S. Gopalakannan, S. Suresh and D. Candane, published a paper on "Mechanical and wear surface characterisation of aluminium hybrid nanocomposite", Int. J. Computational Materials Science and Surface Engineering, Vol. 8, Nos. 3/4, pp 195-210, 2019 (ISSN : 1753-3473) (Scopus)

- Penki Ramu, Srinivasarao T, Lalith Nandan K, Keshav M, published a paper on"Fuzzy AHP, RS & GIS Based Hybrid Approach for Airport Site Selection Kothagudem District",International Journal of Advanced Science and Technology, Vol. 29, No. 1, (2020), pp. 1645-1653.Jan

2020,ISSN: 2005-4238 (Print) ISSN: 2207-6360 (Online), Scopus,SJR Impact Factor 0.13.

- Rathod Ravinder, Penki Ramu, Srinivasarao T, published a paper on " Flood Risk assessment using Remote Sensing and GIS for Anigunta Watershed, Telangana",International Journal of Scientific & Technology Research, IJSTR Volume 9 - Issue 3, March 2020 Edition - ISSN 2277-8616, Scopus, IF:7.466

- Jegan J, Praveen S, Bhagavathi Pushpa T and Gokulan R published a paper on. "Sorption Kinetics and Isotherm Studies of Cationic Dyes Using Groundnut (Arachis Hypogaea) Shell Derived Biochar a Low-Cost Adsorbent, Applied ecology and environmental research, vol. 18, no. 1, pp. 1925-1939. doi:10.15666/aeer/1801_19251939, March 2020, (ISSN No.: 1785 0037) (Indexed in: SCI) (Impact Factor: 0.68

- R.Cristin, B. Santhosh Kumar, C. Priya, K. Karthick " Deep neural network based Rider-Cuckoo Search Algorithm for plant disease detection", Artificial Intelligence Review (Springer), https://doi.org/10.1007/s10462-020-09813-w, Pages: 1-26, (Indexed in: SCIe and Scopus) Impact Factor-5.095

- V. Vasudha Rani, Dr. K.Sandhya Rani, "Identification of Ontologies of Prediabetes Using SVM Sentiment Analysis", Springer Link, Emerging Research in Data Engineering Systems and Computer Communications, part of Advances in Intelligent Systems and Computing book series (AISC) Vol. 1054, Issue No.x, pp 535-550, Feb 2020. (Online ISBN 978-981-15-0135-7) (Indexed in: Scopus)

- Dr.B.Santhosh Kumar, T.Daniya, Dr. J.Ajayan, "Breast Cancer Prediction Using Machine Learning Algorithms", International Journal of Advanced Science and Technology, ISSN: 2005-4238, Vol. 29, no. 3, pp. 7819 - 7828, Mar.2020(Indexed in: Scopus)

- Dr. B. Santhosh Kumar, N. Kanagavalli, T. Daniya 2020. A Subject-Specific Chatbots for Primary Education End-users using Machine Learning Techniques. International Journal of Control and Automation, ISSN: 2005-4297, Vol. 13, no. 02 pp: 407 – 415, Apr. 2020. (Indexed in: Scopus)

- Dr. Balajee Maram, Dr Satya Keerthi Gorripati,Dr. N Supriya, "A Framework Work For Data Security Using Cryptography And Video Steganography", International Journal of Scientific & Technology Research, Volume 9, Issue 4, ISSN 2277-8616, April 2020, (Indexed by SCOPUS)

- Bade Venkata Suresh, P. Srinivasa Rao and Potnuru Govinda Rao. "Vibratory Assisted Joining Processes for Quality Joints" Journal of Xi'an University of Architecture & Technology, Vol.12, Issue 4, April 2020, pp.1553-1560, (ISSN : 1006-7930 (Scopus).

- Alagumalai, A., 2020. Reduced smoke and nitrogen oxide emissions during low-temperature combustion of ethanol and waste cooking oil. Environmental Chemistry Letters, 18(2), pp.511-516. doi:10.1007/s10311-019-00954-1. (SCI). IF 4.6 (ISSN : 1610-3653) Indexed in Scopus and SCIE)

- Pugazhendhi A, Alagumalai A, Mathimani T, Atabani AE. Optimization, kinetic and thermodynamic studies on sustainable biodiesel production from waste cooking oil: An Indian perspective. Fuel 2020;273:117725. doi:10.1016/J.FUEL.2020.117725.(SCI). IF 5.12 ISSN: 0016-2361 (Indexed in SCIE and Scopus)

- D.Srinivasa Kumar, "Attributes Influencing Home Loan Borrowers In Selecting Housing Finance Companies In India", International Journal of Scientific & Technology Research, Vol.No.9, Issue No.03, pp.4059-4063, March 2020, (ISSN No. 2277-8616) (Indexed in Scopus)

- Das, S., Halder, S., Khan, N.I., Paul, B. and Goyat, M.S., 2020. Assessing damage mitigation by silanized milled graphite nanoparticles in hybrid GFRP laminated composites. Composites Part A: Applied Science and Manufacturing, 132, p.105784.pp1-10, April 2020, (ISSN No. 1359-835X) (Indexed in SCI and Scopus)

- Thabet Abdeljawed, Erdal Karapinar, PSumati Kumari and Nabil Mlaiki , Solutions of boundary value problems on extended-Branciari b-distance, Journal of Inequalities and Applications, Vol. 2020, Issue .103, pp 1-16, April 2020, (ISSN No.: 1029-242X) (Indexed in: SCI) (Impact Factor: 1.136) .

- U.Y. Divya Prasanthi, Y. Aditya, Anisotropic Renyi holographic dark energy models in general relativity, Results in Physics, Vol. 17, 103101 (2020), April2020, (ISSN: 2211-3797) (Indexed in: SCI) (Impact Factor:3.042)

- Baskar Senthilkumar, Angalakurthi Rambabu, Chinnasamy Murugesan, Saluru Baba Krupanidhi,and Prabeer Barpanda , Iron-Based Mixed Phosphate $Na_4Fe_3(PO_4)_2P_2O_7$ Thin Films for Sodium-Ion Microbatteries,ACS Omega 2020, Vol.5,Issue 13 pp.7219–7224, April 2020,(ISSN: 2470-1343) (Indexed in: SCIE) (Impact Factor: 2.584) .

- P Sumati Kumari, Erdal Karapinar and Abdon Atangana, A numerical schemes and comparisons for fixed point results with applications to the solutions of Volterra integral equations in dislocated extended b-metric space, Alexandria Engineering Journal, Vol. 59, Issue 2, pp. 815-827, March 2020 ,(ISSN: 1110-0168) (Indexed in: SCIE) (Impact Factor: 3.696) .

- M. P. Srinivasa Rao and Vivek Singh ,Analysis of Reflection Spectrum of Uniform Fiber Bragg Grating Having Air Holes in the Cladding , International Journal Of Microwave And Optical Technology, Vol.15, Issue 2, March 2020, ,(ISSN: 1553-0396) (Indexed in: SCOPUS) (Impact Factor: 0.16).

- S.RAVI BABU, Published a paper titled "Experimental investigation on natural convection heat transfer augmentation with vibration effect using Water-

Al_2O_3 nanofluid," International Journal of Scientific & Technology Research, Vol 9, Issue 3, 2020. (SCOPUS INDEXED)

- Dr. V. Kannan and Dr.V.Jagan Naveen , "Detection Of Lung Cancer Using Image Segmentation" International Journal of Electrical Engineering & Technology (IJEET), Volume 11, Issue 2, March-April 2020, pp. 7–16; ISSN Print: 0976-6545 and ISSN Online: 0976-6553;(Indexed by Scopus)

- Dr. Jami Venkata Suman "Smart Glass for Blind People", Parishodh Journal, Volume IX, Issue III, pp. 6455-6463, March 2020 (UGC-CARE Approved).

- Smt. S.Sri Durga Kameswari, Mr. K.Krishna Kishore,"CLASSIFICATION OF RETINAL FUNDUS IMAGES BASED ON ALEXNET AND TRANSFER LEARNING,INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 9, ISSUE 03, MARCH 2020 ,page 2003-2006 (Indexed by Scopus)

- Dr. Jami Venkata Suman "Ultrasonic based Third Eye for Blind", Parishodh Journal, Volume IX, Issue III, pp. 6464-6469, March 2020 (UGC-CARE Approved).

- Mr. Anil Kumar B, P.Rajesh Kumar. " Tumor Classification using Block wise fine tuning and Transfer learning of Deep Neural Network and KNN classifier on MR Brain Images" International Journal of Emerging Trends in Engineering Research, ISSN: 2347 - 3983, pp.574 - 583, Volume-8 Issue-2, February 2020. (Scopus Indexed).

- Dr. Telagarapu Prabhakar, Dr. Annapantula Sudhakar,K R Anandh," Analysis of Alzheimer Condition in T1-Weighted MR Images using Texture Features and SVM Classifier" International Journal of Psychosocial Rehabilitation , Hampstead Psychological Associates ,Vol. No.24, Issue No. 24, pp 2653-2659, Feb 2020.(ISSN:1475-7192) (Indexed in : Scopus) (Impact Factor: 0.19)

- Dr. Telagarapu Prabhakar "Automatic detection and feature selection to classify the breast lesions on ultrasound image using morphological features" Journal of Critical Reviews, Vol. No.7, Issue No. 3, pp 162-172, Jan 2020. (ISSN- 2394-5125) (Indexed in : Scopus) (Impact Factor: 0.19)

- Dr. T.Geetamma and Dr. T.Prabhakar, "Evaluating SVD and DTCWT based Hybrid Video Watermarking using Chrominance Embedding", International Journal of Advanced Science and Technology, Science and Engineering Research Support Society (SERSC), Vol. 28, No. 15, Dec, 2019, pp. 628-640, (ISSN: 2005-4238), (Impact Factor: 0.13)

- Dr. Telagarapu.Prabhakar, M.Narasimharao, "Hamming Code for Single Bit Error Detection & Error Correction", International Journal For Innovative Engineering and Management Research, Volume 09, Issue 03, March,2020 Pages: 101-109 (ISSN 2456 – 5083).

- Mr. GBSR Naidu, PMK Prasad , K.V. Ramanaiah, published a paper "BER Staging of Coded-OFDM with Binary and Non-Binary Coding Techniques for LTE Uplink Transmission " in International Journal of Emerging Trends in Engineering Research (IJETER - Scopus), vol. 8, issue.3, pp. 911-918, March 2020.(Indexed by Scopus)

Workshops/Conference Attended

- Ms. M.Suneetha, Ms. T.Daniya, Mr. Ch.Kotewara Rao, and Mr. V.S.K.Chaitanya have attended one day AWS workshop on 28/01/2020 at GMRIT

- Mr.S.Chiranjeeva Rao attended Guest Lecture "Engineering Thermodynamics" at Dr.B.R.Ambedkar University, Srikakulam by 17.12.2019.

- Mr.G.Sasidhar, Asst.Prof. attended SERB sponsored a Two Day National Seminar on "Advanced joining Techniques of Dissimilar materials for Engineering Applications" organized by ANITS, Vishakapatnma on 03rd -4th January 2020.

- Mr.V.Manoj attended workshop "AWS" in GMRIT on 28th January 2020.

- 6th semester Power Engineering 2 students participated workshop "Introduction to Python and Machine Learning " at Shaastra 2020, IIT Madras from 3rd to 6th January, 2020.

- 6th semester Power Engineering 2 students participated Technical Event "Reverse Coding" at Shaastra 2020, IIT Madras on 5th January, 2020.

- 6th semester Power Engineering 2 students attended workshop "Challenging Avenues and Research on Fuel Cell Operated Electric Vehicle Retrofitting" at Bapatla Engineering College held from 6th to 10th January 2020.

- Ms.P.Someswari attended one week STTP sponsored by AICTE on "Machine Learning Applications with R Programming" from 05-03-2020 to 11-05-2020 at MVGR College of Engineering, Vizianagaram.

- Mr.Satish participated in CSI foundation day Celebrations on 6th March, 2020 at Hotel Fairfield, Visakhapatnam conducted by CSI Visakhapatnam Chapter there attended a technical talk on IOT Innovations - 'Green Wireless Communications' by Prof. S.Pallam setty, College of Engg, Andhra University on the occasion.

- Mr.Satish , Ms. Santoshni Sahu & Ms. Vasudha Rani , K Srividya, N Lakshmi devi participated in the Short Course / Faculty Development Program on "Machine Learning and Data Analytics using Python" conducted by Electronics and

- ICT Academy IIT Roorkee in association with IIMT University, Meerut during 15th April to 22nd April, 2020
- Sasanko Sekhar Gantayat attendedFaculty Development Program on "Machine Learning and its applications", by Electronics & ICT Academy, IIT Roorkee from15 Apr. to 22 Apr 2020
- Dr. S. Ranganathan, Dr. GVSS. Sharma, Dr. VIJIN PRABHU, Dr. K. Santa Rao, Dr. M. Vykuntarao, Dr. Avinash, G. Sasidhar, G. V. D. MOHAN, B. V. Suresh, Y. Sireesha, B. Santoshsagar, S.Chiranjeevi Rao "Webinar on Conducting Effective Virtual Trainings & Presentations" on Apr 3, 2020 11:30 AM India.
- Mr.GVD Mohan & Dr.N.Islam Khan attended Online faculty development program on practical aspects of FINITEELELEMENTANALYSIS USING SIMULIA ABAQUS conducted by APSSDC from 18.04.2020 to 24.04.2020.
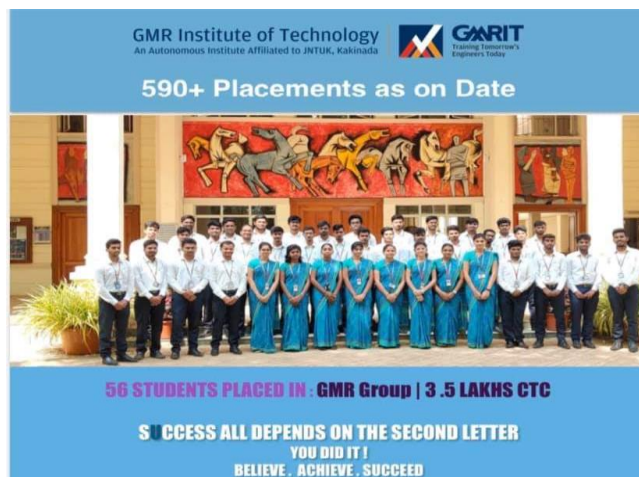
Extra Curricular Activities

- Two ECE students (Mr. TVSS VENU and S. Usha Kiran) got 1st prize in KSHITIJ2019" at IIT Kharagpur with a cash award of Rs.5000
- Mr. Barla Srinivas of 3rd CSE-C got First Prize in "Body Building Competition" at University Level.
- 6th semester students M.Prathyusha and Nelli Navya got **1st prize** in poster presentation organized by IEEE at JNTUK-UCEV, Vizianagaram held on 11th Feb 2020.
- 6th semester 11 students participated in Paper Presentation as a part of ELAN AND NVISION 2020, at IIT Hyderabad held from 14th to 16th February 2020.
- ACM & CSI on the eve of women's Day conducted "WEB CODE"- a web designing and presentation contest at CSE labs from 1:45 PM (Exclusively for girl participants), 25 students participated in the following event.
- A presentation titled "Get ready 2021" was conducted on 12.03.2020 for B.Tech 3rd year students by Career Development Centre.
- One team from CSE named "*Privacy warriors*" has been selected for Smart India Hackathon Grand finale for a Blockchain technology-based Problem.

Training and Placement

- Continuation for the 2015-19batches–Total 646 offers by 61 companies.
- 30+ companies offered CTC of Rs 4 Lac & above.
- 60+ students bagged offers of Rs 4 Lac & above
- 100+ students bagged multiple offers
- 175+ selec
- tions in Wipro, TCS, Syntel, Infosys, CTS & HCL

- FutureSkills Wipro-NASSCOM Introduction Programme was conducted on 6th January 2020 at Seminar Hall for 6th Semester students.
- 38 CSE final year students undergone Tech M training from 03.01.2020 for 3 days.
- Singed and MOU with Inflo Labs , Vizag, an Alumni start-up to establish incubation center
- MOU signed with IBM for academic initiative to offer industry elective courses for CSE/IT
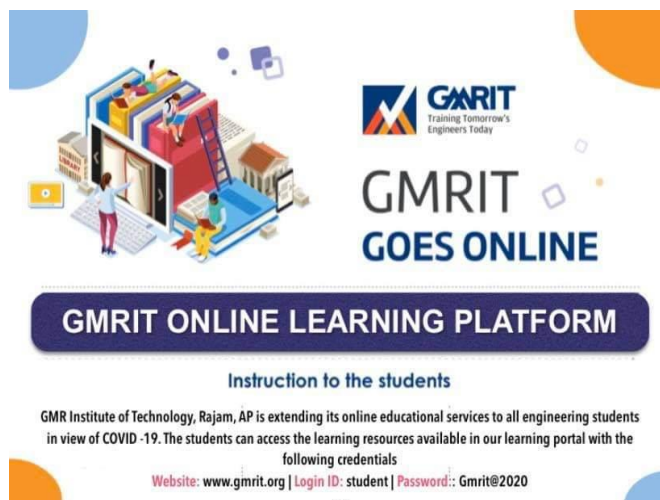

- Mr. Bharath (2019 Batch Alumni), Machine Learning Engineering at Samsung, Bengaluru interacted with 6th Semester students on 8th January 2020 in Seminar Hall.
- 2020 Batch Placements on Boom.
- Total 291 offers by various companies as on date. Total 71 selections in HCL Technologies.
- 123 students places across all branches in TATA CONSULTANCY SERVICES(TCS)