GMR Institute of Technology
An Autonomous Institute Affiliated to JNTUK, Kakinada

Seven UG Programs accredited by National Board of Accreditation (Tier-1) *
Institute Accredited by NAAC with "A" Grade and ISO 9001-2008 Certified

GMRIT
Training Tomorrow's
Engineers Today

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2.6.1. Programme outcomes and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students

Yes.

The program outcomes (POs) and the course outcomes (COs) of the representative courses which contribute to the attainment of the POs are formulated. Based on the formulation of the COs, the course contents are developed. All the stated POs and COs are disseminated to the stake holders in the following ways:

- Academic regulations
- College website http://www.gmrit.org
- Displayed prominently at the different locations of the departments
- LAN portal (http://172.30.1.8/wbc.aspx)
- All the feedback forms viz., Alumni, Employee, Course exit
- At the time of AMC and faculty meeting POs and COs are reviewed among the students and staff members.

Apart from this, Program outcomes are made reachable to all the stakeholders of the program through sensitization, faculty workshops, student workshops, and induction programs.

Additional Information:

1. Program wise POs and COs under every program
2. Proof of dissemination of POs and Cos
   http://www.gmrit.org/Autonomy_Regulations_UGPrograms_2019.pdf;
   http://www.gmrit.org/resource_center.html
3. Links (web site: http://www.gmrit.org/,
   Feedback forms: http://61.246.187.116/alumni/index.aspx
   LAN portal: LAN-   http://172.30.1.8/wbc.aspx

   CTLP courses- http://172.30.1.222/wbc.aspx)
4. Photo gallery of the display of POs and COs

A Division of the GMR Varalakshmi Foundation

ISO 9001:2008

* Chemical Engineering (CHE), Civil Engineering (CE), Computer Science and Engineering (CSE), Electrical & Electronics Engineering (EEE), Electronics & Communication Engineering (ECE), Mechanical
   Engineering (ME) & Information Technology (IT)