



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



Institute – Industry – Interaction Committee

Members

1	Dr.M.Mahesh, Electronics&Communication Engg. Dept,TKRCET Professor, ECE	Head of the department	Chairman
2	Dr.D.Nageshwar Rao, Professor in ECE	COE, Senior faculty of Department	Member
3	Dr. J. Sunitha Kumari, Associate Professor, ECE	Senior faculty of Department	Convener
4	Mr.A.Vikas Associate Professor, ECE	Senior faculty of Department	Member
5	Mr.M.Gnanesh Goud Assistant Professor, ECE	Senior faculty of Department	Member

Meeting Schedule:-

The Committee meets 4 times in a semester

Functions:-

a. Entrepreneur Development activities

To plan necessary visits to some Industries and arrange lectures from concerned authorities to appraise the requirements for development of engineers to become an Entrepreneur.

b. Guest Lectures

To arrange Guest lectures by the experts from reputed Core Industries and R&D Labs to enlighten the students on the latest developments in different sectors.

c. Workshops, Seminars and Conferences

Organizing two National level workshops/seminars/conferences per year on the latest developments in the related field.

Encouraging each faculty member to present technical papers in Reputed Conferences and also publish papers in International/National Journals.

d. Project Review and Assessment

Guiding appropriate selection of the projects in line with the latest technological developments.

Review of the projects periodically and assessing the correctness and completeness

e. Industrial Visits:

Organizing visits → Once in every semester to the local Industries
→ Once in every year to the Industries located outside
Hyderabad (during the vacation period)

f. Training and Placement cell & Coordination

Arranges vocational training for the students in industries in consultation with Training department of the college.

Arranges in-house technical training programmes and short term courses in advanced technology for the students. Also arranges career counseling of the students

Inviting the Core and Software Industries as well as other related Organizations to conduct the *on campus* recruitment drives

Preparing the students with the pre-placement programs on Soft Skills, Communication Skills, appropriate technical skills as well as enriching the Core and fundamental concepts.