

Date: 15-06-2025

Industry Institute Interaction Cell

Industry Institute Interaction Cell has been functioning in the College. The function of the Cell is to promote closer interaction between the academic and Industrial fields.

Industry Institute Interaction Cell is established to provide closer links with industries. The purpose of the cell is to find out the gap between need of the industry and end product of the institute. The cell is the bridge between the industry, the real world and the institute. Industrial exposure of Faculty is very much helpful to guide students about latest industrial practices. Industries are able to know recent developments and inventions in their fields and implement projects for technologically driven economy.

OBJECTIVES:

- To give industrial exposure to Faculty members and students, thus enabling them to tune their knowledge to cope with the industrial culture
- To assist the Departments in organizing workshops, conferences and symposia with joint participation of the industries
- Encouraging Engineers from industries to visit institution to deliver lectures
- Participation of experts from industries, in curriculum development
- To organize industrial visits for Faculty members and students
- To encourage Faculty members to use their expertise in solving the problems faced by the industries, thus creating opportunity for consultancy
- Industrial testing by Faculty and technician at site, or in laboratory
- To organize in-plant training for the students
- To identify the areas for executive development program in the areas of recent technological advances
- To assist the Departments in establishing rapport with industries for taking up mini projects and projects
- To coordinate/ identify industrial partners for proposing 'Centre for Excellence'.
- To strengthen Alumni relations

- To assist the Training and Placement Division
- Visit of industry executives and practicing engineers to the institute for seeing research work and laboratories
- Memorandum of Understanding between the institute and industries to bring the two sides emotionally and strategically closer
- Visiting faculty from industries
- R&D Laboratories sponsored by industries at the institute

****Circular ****

Circ/Prin/KIET/2025/01

Date: 05-05-2025

Sub:- Industry Institute Interaction cell meeting to be held at Principal Office-Reg.

This is to inform that a meeting will be held for all the Industry Institute Interaction cell members along with HODs of all the Departments on 06-05-2025, 3:00 pm at Principal office, KIET, to discuss on the below mentioned Agenda.

Agenda Points:

1. Formation of guidelines for Industry Institute Interaction cell.

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Kakinada Institute of Engineering & Technology
KORANGI

Copy To :

1. The Vice Principal
2. The HODs
3. The Members of the Committee
4. The Office



*** Order ***

Order/Prin/KIET/2025/02

Date : 06-05-2025

Sub:-Constitution of Industry Institute Interaction cell for the academic year 2024-25 Orders
— Issued — Reg.

It has been resolved that the following are the members that are finalized for Industry Institute Interaction cell for the academic year 2024-25, Kakinada Institute of Engineering and Technology, Korangi.

The Cell/Committees constitute of the following members,

Sr. No	Name	Designation	Phone
1	Dr.T.Dharma Raju	President	9440116517
	Mr. D S Ram Kiran	Coordinator	7093763654

2			
3	Dr.Lagadapati . Srinivas	Industry coordinator	9963149206
4	Mr.Davidfallon	Industry coordinator	8790940883
5	Mr.S.Srinivasrao	Faculty member	8498955777
6	Mr.M.Raju	Faculty member	9704348313
7	Mr.V.Mahesh	Student member	8639845505
8	Mr.Kalyannagu	Student member	6305030599

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3. The Members of the Committee

4. The office

5.



File/Prin/KIET/2025/03

Date: 06-05-2025

Sub:-Industry Institute Interaction cellminutes of Meeting at Principal Office-Reg.

A Meeting by Industry Institute Interaction cell along with HODs is conducted on 06-05-2025, 3:00 pm at Principal office, KIET.

The following Agenda points were discussed during the Meeting.

*** File ***

1. Institute has setup an Industry Advisory Board with an objective to establish strong industry connects to conduct various collaborative activities.
2. The learning styles of the students is flourished by conducting experiential learning through various activities under Ill cell.
3. The Institute has strong Alumni bonding to utilize their services, like Guest Lectures, Internship opportunities, placements, etc.
4. Regular training & placement skills are imparted in the area of communication skill and aptitude to the students to make them employable.
5. The Institute encourage students to pursue internships during the vacations and acquire necessary problem-solving skills.
6. Professional Society student chapters are formed under which various activities are conducted for overall development of students.
7. From first year to final year, various skill developments programs are organized to create industry ready professionals and improve employability.

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