

Industry Institute Interaction cell (IIC)

Constitution of Industry Institute Interaction cell

The Industry Institute Interaction cell should have one faculty member as a co-coordinator with a core committee of senior faculty members from all departments. IIC should operate in close collaboration with Placement and training cell, Research and development center and Innovation and entrepreneurship development center to implement the following objectives

Objectives of the Cell

- To cultivate symbiotic relationships between college and industry as well as college and other research institutes.
- To help industries to solve their problems through research, training and consultancy.
- To provide ample opportunities for industry exposure to students and faculty through industry visits, summer internship and industry projects.
- To promote participation of industry personnel in the development of curricula and high quality student projects.
- To establish convergence with industrial and research organizations from various fields through MOUs as a form of interaction.
- To coordinate the quality of education to meet the trend of industry.

Role of the Cell

- To provide support to all the Department for Industry initiatives.
- To liaison with Industries & Industry Association for identifying opportunities to collaborate.
- To promote involvement of Industry experts in Institutional processes.
- 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.
- To coordinate/ identify industrial partners for proposing 'Centre for Excellence'.
- To assist the Training and Placement Division.


Frequency of Meeting

- Twice in a semester

For Enquiries

Email: iiic@sahrdaya.ac.in


Dr. Anis Thomas
IIC Coordinator


Principal
Sahrdaya College of Engineering
and Technology
P. O. No.17, Kodakara. 680 663