



**Stanley College of Engineering & Technology for Women**  
**Chapel Road, Abids, Hyderabad, Telangana, India**  
**Industry Institute Interaction Cell**

Better interaction between technical institutions and industry is the need of the hour. This will have great bearing on the Engineering Curriculum, exposure of industrial atmosphere to engineering students and subsequent placement of young graduating engineers in industries across the country. With the advent of globalization and opening up of Indian economy to outside world, competition among industries have become stiff. To solve their engineering problems, they look up now to engineering Institutions. Similarly, there is an urgent need to prepare engineering students for jobs in multinational companies, by exposing them to newer technologies and engineering methodologies. These objectives can only be achieved well by bridging the gap between industry and the academic institute.

**OBJECTIVES OF THE IIC CELL**

1. To cultivate symbiotic relationship between college and industry as well as college and other research institutes.
2. To help industries to solve their problems through research, training and consultancy.
3. To provide ample opportunities for industry exposure to students and faculty through industry visits, summer internship and industry projects.
4. To involve industry professionals in curriculum design, delivery and assessment so as to make students industry ready.
5. To help industry professionals to upgrade their qualification, knowledge and skill through higher education, continuing education and training.

STANLEY has always emphasized on strong industry institute relationship. The institute encourages its faculty and students to interact with industry in all possible ways with the spirit of deriving mutual benefit. The major modes of interaction are listed below:

- Participation of industry professionals in curriculum design, delivery and assessment.
- Joint research programmes and field studies by faculty and people from industries.
- Industry exposure to students and faculty through industry visits, summer internship, practical training and industry projects.
- Visits of industry executives and practising engineers to the Institute for seeing research work and laboratories, discussions and delivering lectures on industrial practices, trends and experiences.
- Memorandum of Understanding between the Institute and industries, leading academic institutions to bring the two sides emotionally and strategically closer.
- Human resource development programmes by the faculty for practicing engineers.
- Faculty Development Programmes, Short term training programmes, Workshops, Conferences and Symposium with joint participation of the faculty and the industries.
- Professorial Chairs sponsored by industries at the Institute.
- R&D Laboratories, Centre of Excellence sponsored by industries at STANLEY.
- Professional consultancy by the faculty to industries.
- Scholarships/fellowships instituted by industries.

## Committee

S.No	Name	Role	Designation & Department
1	Dr. Satya Prasad Lanka	Chairperson	Professor & Principal ECE
2	Dr. C. Kishor Kumar Reddy	Professor In-charge	Assoc. Prof, Dept of IT
3	Dr. P. R. Anisha	Convener	Assoc. Prof, Dept of CSE
4	Ms. Udayini Chandana	Co-ordinator	Asst. Prof, Dept of ECE
5	Mr. RajashekarShastry	Co-coordinator	Asst. Prof, Dept of CSE
6	Ms. M. Sowmya	Member	Asst. Prof, Dept of CSE
7	Ms. T. Naga Lakshmi	Member	Asst. Prof, Dept of ECE
8	Ms. G. Sreelatha	Member	Asst. Prof, Dept of IT
9	Ms. Nadia Anjum	Member	Asst. Prof, Dept of CSE
10	Ms. Heena Parveen	Member	Asst. Prof, Dept of EEE
11	Ms. Amala Kumari	Member	Asst. Prof, Dept of MBA
12	Ms. B. N. S. M. Chandrika	Member	Asst. Prof, Dept of H&S

  
**Dr. C. Kishor Kumar Reddy**

Professor In-charge, IIC

  
**Dr. Satya Prasad Lanka**

Chair Person, IIC