



SANKETIKA POLYTECHNIC COLLEGE

(Approved by AICTE, New Delhi & SBTET, Govt. of A.P)



Beside International Cricket Stadium, Pothinamallayapalem, Visakhapatnam-530 041

Ref: SPC/IQAC/2026-27/27

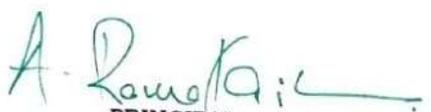
Date: 28.02.2026

INSTITUTION INDUSTRY CELL

To strengthen industry-institute interaction and foster collaboration with industry for mutual benefits, an **Institution-Industry Cell (IIC)** is constituted at Sanketika Vidya Parishad Engineering College. The Institution Industry Cell was constituted under the coordinator ship of Mrs.T.Satya Vani, with the following members as the members of the committee.

The Members of the Committee

S. No	Name of Member	Designation	Role in IIC	Industry Name
1	Mr.A .RAMA KRISHNA	Principal	Chairperson	Principal-SPC
2	Mrs.T.SATYA VANI	IIC Convener	Coordinator	Training And Placement Officer- SPC
3	P. Priyanka	HR - Assistant Manager	External Expert - Industry	Magic Bus Foundation
4	A. Hima Bindu	Managing Director	External Expert - Industry	1M 1B
5	Dinesh Kumar Hirawat	Chief Executive Officer	External Expert - Industry	New Thoughts IT Solution
6	N.Naresh Kumar	Scientist/Head-Trainings	External Expert - Industry	Beyond Learn Solutions
7	Rudhra Kumar	Manager Operations	External Expert - Industry	NIFS
8	Ravi Varma	HR - Assistant Manager	External Expert - Industry	CENTRE FOR EXCELLENCE IN MARINE AND SHIP BUILDING
9	Mrs.V.GNANA PRASUNA	Innovation Activity Coordinator	Member	SPC
10	Mrs.S.SIRISHA	Internship Coordinator	Member	SPC
11	Ms.B.GOWTHAMI	Entrepreneurship Coordinator	Member	SPC
12	Ms.G.DIVYA	IPR Coordinator	Member	SPC
13	Mr.G.S.N.V PRASAD	Social Media / Branding Coordinator	Member	SPC
14	Mr.V.KARTHIK	ARIIA / Ranking Coordinator	Member	SPC


PRINCIPAL
SANKETIKA POLYTECHNIC

Principal
Sanketika Polytechnic
P.M. Palem, Visakhapatnam-41

STUDENT MEMBERS

STUDENT NAME	DEPT
V.GANESH	CIVIL
G.ADITYA	CME
A.MANJULA	ECE
K.JAGADEESH	EEE
T.ARUN	MECH
B.RAJU	AUTO

Objectives of the Cell:

1. To bridge the gap between industry expectations and academic offerings.
2. To provide industry exposure to students and faculty through training programs, internships, and industrial visits.
3. To promote collaborative research and consultancy projects with industry partners.
4. To identify and address the skill development needs of students to enhance employability.
5. To facilitate Memoranda of Understanding (MoUs) with industries for knowledge sharing and resource exchange.

Functions of the Cell:

- To develop close links between Industry-Institute by interaction programs.
- To sign MoU's with leading organizations and reputed companies.
- To identify the present and future requirements for professionals (engineers/ technologists/ managers) and meeting the human resource needs of the industry.
- To organize seminars, symposia, exhibitions and workshops.
- To collaborate with other societies (National and International) having similar objectives.
- To promote and develop Industry research in all Departments and development organizations.

Roles and Responsibilities:

1. Organize industrial visits, internships, and guest lectures by industry experts.
2. Facilitate student and faculty participation in workshops, training programs, and certification courses offered by industry.
3. Initiate research collaborations, consultancy projects, and technical competitions with industry partners.
4. Monitor the execution of signed MoUs and track outcomes.
5. Conduct periodic meetings to discuss progress, plan activities, and evaluate the impact of industry-institute collaborations.
6. Submit annual reports to the management detailing the achievements and future goals of the IIC.

Tenure of the Cell:

The Institution-Industry Cell will function for a period of one year, subject to review and renewal based on performance and outcomes.

This constitution comes into immediate effect.

ENCLOSURES:

1. MOU'S


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Principal
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