



# SIDDARTHA EDUCATIONAL ACADEMY GROUP OF INSTITUTIONS

(An Integrated Campus for Engineering & MBA)  
Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

SEAGI/Appointment/IIC/21

Date: 25-08-2021.

## INSTITUTION-INDUSTRY CELL

The Institution - Industry cell equips the faculty to know the latest practices in the industry and also to make students industry ready by the time they finish their studies.

The current industrial practices and changing technologies are known by the students.

The present scenario, the industry - institute interaction forms an integral part in shaping the future of the student and the country. Therefore Institution Industry cell has been constituted with the following composition for the duration of 2 years.

S.N O	Name	Designation	Department	Position
1	Dr. K Rajasekhar	Principal	CIVIL Engg.	Chairperson
2	Mr.S.Bhaskar	Asst.Professor	MECHANICAL Engg.	Convener
3	Dr.T.Sujeeth	Asso.Professor	CSE	Co-Convener
4	Mr.P.Bayya Reddy	Asst.Professor	MBA	Member
5	Mr.D.Suresh Reddy	Asst.Professor	CSE	Member
6	Mr.T.Venkata Ramana	Asst.Professor	ECE	Member
7	Mr.G.Vijay Kumar	Asst.Professor	CIVIL Engg.	Member


The following activities under Institution-Industry cell, are undertaken by the Institute:

1. AP State Skill Development Corporation has conducted for Mechanical students –a HYPER MESH Mechanical Software Program.
2. Students are sent to Industries for Internship and placement.
3. MOU's with industries help us to conduct training, undertake projects and in placing the students.

The Copy of AP State Skill Development Corporation is herewith enclosed.

To

1. Copy to All the above members
2. Copy to A.O
3. Copy to All the Heads of the Departments
4. Copy to Website In-Charge

  
PRINCIPAL  
PRINCIPAL  
Siddhartha Educational Academy  
Group of Institutions  
Near C.GOLLAPALLI, Tirupati (R)-517 505  
Chittoor Dist. (A.P.)

Near C.Gollapalli, Tirupati (Rural) - 517 505, ANDHRA PRADESH

Phone : 8008202337, 9966700414

 www.siddharthaedu.in

 siddharthaedu@gmail.com