



Priyadarshini Institute of Technology & Science

CHINTALAPUDI - 522 306, Near Tenali, Guntur Dist.,
Under Management of INDIRA EDUCATIONAL SOCIETY, HYDERABAD.

College Code : X2, Recognised by Govt. of A.P.

Cell. 91333 98725, 91333 98726

Approved by A.I.C.T.E. NEW DELHI & Affiliation to J.N.T.U., KAKINADA.

e-mail : principalx2@gmail.com, principal388@gmail.com

7.3.1 Institutional Distinctiveness

Placement Aptness Programme

Placement-based training plays a pivotal role in engineering education, offering students a unique opportunity to bridge the gap between theoretical knowledge and practical application

The training increases the confidence and boosts the morale of the students, which further helps them to perform better.

Industries today make use of unique techniques during recruitment to make certain that those hired will meet its requirements. The Training & Placement Cell recognizes these techniques by interacting with the industry and prepares students for them

Placement in the engineering college plays a vital role as it grooms the skills of the students in exploring the world of employment. This ensures that every capable student is offered optimal chances to get placed in top industries that participate in the placement program.

Priyadarshini institute of technology and science (PITT) has a state of the art Soft Skills Training Dept, which teaches prospective candidates about the vital soft skills that are necessary for them if they plan for long innings in the corporate world. Below, we are providing a list of soft skills we provide.

English Grammar

Aptitude Building

Competitive Coding

Interpersonal & Communication Skills

Group Discussions

Technical Interview Practices

CV Writing Skills



Priyadarshini Institute of Technology & Science

CHINTALAPUDI - 522 306, Near Tenali, Guntur Dist.,
Under Management of INDIRA EDUCATIONAL SOCIETY, HYDERABAD.

College Code : X2, Recognised by Govt. of A.P.

Cell. 91333 98725, 91333 98726

Approved by A.I.C.T.E. NEW DELHI & Affiliation to J.N.T.U., KAKINADA.

e-mail : principalx2@gmail.com, principal388@gmail.com

Functions of Training and placement cell:

- To provide career guidance about avenues open after graduation. i.e. Higher education, placements or entrepreneurship
- To provide recruitment to students.
- To provide exposure to B.Tech pursuing students.
- To have good relations with the recruiters.
- Managing Recruiters correspondence and feedback's.
- Organizing Pre- Placement Training's.
- Providing Training & Placement process awareness to first year students.
- Planning and organizing various Placement drives in campus.
- Finding, informing and managing Pool Placements drives.
- To build the bridge between industry and academia.

At PITT, the Training and Placement Cell is crucial in linking students with potential employers and assisting them in finding employment following graduation. The cell is committed to giving students the information, tools, and support they need to realize their career aspirations.

This Institution provides all facilities to learn Interview skills by conducting Mock-interviews. There are soft skills trainers, who help the students to learn soft skills for their employment purpose.

Further, 90 hours of technical skills training is given to all the students that make them perfect in cracking technical interview rounds in the campus interviews. In addition, 50 hours of Soft Skills training is given to all the students, it makes them matured and confident during their campus interviews and also creates good impression among the HR people who visit our institute.

Communication Skills classes have been designed for the first year students and Soft Skills classes for the second and third year students. Weekly two hours for the Communication Skills and two hours for the Soft Skills are given in the class timetable itself. Apart from the internal trainers, external trainers are also used to give training for the students.

The Training & Placement cell organizes mock sessions for GD, HR Interview and Technical Interview. Our faculty members are utilized for the mock sessions. Besides, value added courses offered by the respective departments on emerging technologies, we also promote students to visit various industries pertaining to their disciplines so that they get the right exposure.



Priyadarshini Institute of Technology & Science

CHINTALAPUDI - 522 306, Near Tenali, Guntur Dist.,

Under Management of INDIRA EDUCATIONAL SOCIETY, HYDERABAD.

College Code : X2, Recognised by Govt. of A.P.

Cell. 91333 98725, 91333 98726

Approved by A.I.C.T.E. NEW DELHI & Affiliation to J.N.T.U., KAKINADA.

e-mail : principalx2@gmail.com, principal388@gmail.com

The students are assessed through various online testing methodologies so that the right set of students is channelized towards the right profile. Huge improvement has been witnessed in the personal and technical skills of the students after the pre-placement training. Also, massive difference is observed in their communication skills, their attitude in facing the interviews and confidence levels of individuals.

It is believed that making students placed in well renowned companies is the real success of the college. It is made possible in the recent years by scheduling a plenty of training programmes, conducting more numbers of assessments and bringing reputed companies to the campus.

As a result of all the plans and students' efforts, the college has a consistent placement of 60% of the eligible students.


PRINCIPAL

PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & SCIENCE
CHINTALAPUDI, Duggirala Mdl.
Guntur - 522 306