

Accredited by NAAC | Approved by AICTE & Affiliated to Anna University | Opposite Salem Airport, Salem - 636 309. www.dgct.ac.in.

Strategy Development and Deployment – Placement & Training



Dhirajlal Gandhi College of Technology

The institutional Strategic/ perspective plan is effectively deployed

The Placement and Training Cell of Dhirajlal Gandhi College of Technology not only acts as a facilitator for training and placement but also works towards overall development of the students. It works under the guidance of the Training and Placement team in consultation with Chairman and Secretary of the institution.

It is well equipped with excellent infrastructure to support each and every stage of the placement processes. The Training and Placement Cell of the Institute has been set up to look after the Industry-Academia interface so that the students can be groomed into industry-ready technocrats.

Training process for students starts from day one onwards,

✓ Goal setting & Personality Development

Goal setting and Personality development helps the students to identify their aim and teach them necessary skills required to achieve the goal.

✓ Orientation & Bridge Course

Orientation and Bridge Course is framed to help the students in getting transformed from the school culture to College culture.

✓ Paper Presentations & Contests

Paper presentations and Contests are to help the students in improving their public speaking and to create a challenging environment for the students.

✓ BEC Certification

BEC Certification courses help the students to improvise their learning, reading, Writing and Speaking Skills in English Language

✓ Programming Skills

Programming Skills are mandatory for an engineering student to land a job in IT industry and we at DGCT help students to be the best in the industry.

✓ Aptitude Training

Aptitude training is conducted for to help students to prepare for placements and other Competitive exams such as Bank Exams, GATE, UPSC etc.,

✓ Mock Interviews

Mock Interviews are conducted to give students a glimpse of how real interviews will be and also it helps students to perform better in Interviews.

✓ Internships & Implant Training

Internships and Implant Training help students in getting hands on training of the course and also to help the students to have enhanced performance after their appointment.

The Placement Cell activities:

- ✓ Placing the students in industries through on campus recruitment, pooled campus, off campus and bringing the students to company premises.
- ✓ In plant training for students in industries during summer and winter vacations.
- ✓ Guiding the students to participate many Hackathons, Online challenges of various Industries.
- ✓ Real time project support for the final year students in industries.
- ✓ Pre joining activities and Alumni activities.
- ✓ Giving counseling to the students regarding latest trends and technologies for getting jobs.
- ✓ Helping students during Industry visits.



Goal setting & Personality Development



Orientation & Bridge Course



Paper Presentations & Contests



BEC Certification



Aptitude Training



Programming Skills

Training and development programs are conducted for students in an effective manner to achieve more than 90 percent placement for all the placement eligible students for all the academic years since 2015. With the help of our Placement and training cell students have placed with the highest salary package of 12 lakhs per annum. Also, we give average salary of 3 lakhs per annum for every academic year.

Many high-profile companies like TCS, Infosys, Byju's, Tessolve, Wipro, Zoho,CTS, Tech Mahindra, HP, Ashok Leyland, HCL, Siemens, Photon and so many our students got placed with good appreciations from the HR of the reputed companies.

Consolidated Placement Details

Academic Year	2019-2020	2018-2019	2017-2018	2016-2017	2015-2016
Total Strength	529	574	625	524	483
Eligible	489	486	490	393	357
Placed	440	402	396	305	287
% of Placed (Total Strength)	83	70	63	58	59
% of Placed (Eligible)	90	82	80	77	80

