Feedback from Employers (2017-18)

Following suggestions were received from employers

- Need to be proficient in communication.

- Major issue was time management in Aptitude test (Lead to rejection in first section).

- Student should focus more on basic technical skills.

- Student needs to focus on General Knowledge, Spoken English, Basic (Applied) Engineering concepts, Power of expression.

- It would be a great help for non CS-IT background people, if they get some programming knowledge session or training from good instructor.

- Need to improve on logics. Need more focus on C language and data structure of people wants to come to IT. Overall general awareness is missing.

- Basic concepts need to be thorough.

- Need to prepare at least for couple of weeks before the drive.

Head, Mechanical Engineering Department

Action taken report for Employers feedback

Sr. No.	Suggestions by employers	Action taken
1.	Need to be proficient in communication.	Course on soft skills is included in curriculum of second year.
2.	Major issue was time management in Aptitude test (Lead to rejection in first section).	Mentor advises students to practice for aptitude test.
3.	Student should focus more on basic technical skills.	Students are encouraged to participate in technical events and group technical projects.
4.	Student needs to focus on General Knowledge, Spoken English, Basic (Applied) Engineering concepts, Power of expression.	CRTs are conducted after the completion of each topic.
5.	It would be a great help for non CS-IT background people, if they get some programming knowledge session or training from good instructor.	A course on fundamental programming language is included in first year curriculum.
6.	Need to improve on logics. Need more focus on C language and data structure of people wants to come to IT. Overall general awareness is missing.	TPO conducts regular awareness sessions for students on on-going trends in industry.
7.	Need to prepare at least for couple of weeks before the drive.	Mock personal interview and group discussions are conducted at TPO cell that involves senior faculty from each department.

Head,

Mechanical Engineering Department