Panipat Institute of Engineering & Technology, Panipat

Employer Feedback (B. Tech. programs)

Year 2017-2018

Teaching-learning processes are continuously improved by proper and regular analysis of the feedbacks given by stakeholders. Institute seeks regular feedback from employers. Thorough analysis and corrective actions on the feedback gathered is done are placed. For session 2017-18, feedback was sought from fifteen employers on B.Tech schemes and syllabus.

Institution takes feedback from the employers, which results in the development of relevant programmes with flexibility to suit the professional and personal needs of the students. These feedbacks are taken through online/offline mode. Various questions related to feedback are shown below in the table.

(a) The following table present number of employer response against each option for the question included in the survey:

	Form-IV Feedback By Employer Academic year 2017-2018				
Core Questions	Excellent	Very Good	Good	Satisfactory	Below Average
Technical Skills	2	2	5	4	2
Communication Skills	3	2	4	4	2
Thought Process	3	3	4	3	2
Aptitude and Reasoning	2	3	3	4	3
Any Comments & suggestions					

(b) Bar chart representation of the employer response to questions in survey:

Employer Survey



Figure 1: Chart of the Employer's Response on graduate attributes (Every data cluster – left most bars represent response Excellent and right most Below Average)

(c) Feedback observation of employer survey:

Employer feedback is the most important determinant of the success of any educational institution. The employer feed-back for the year 2017-2018 revealed the following:

- Recruiters were satisfied with the technical knowledge, but they suggested enhancing the confidence level of the students and on their communication skills.
- It was observed by some of the employers that Industrial exposure for students is lacking.
- Under the suggestion they suggested that Students may be given some real life problem to solve using IT at their own.

- (d) Action taken on employer survey: Institute has taken various measures and organized activities on graduate employability attributes, few are as follows
 - General Aptitude course (soft skill) for B.tech final year was organized.
 - · Personality development classes were organized.
 - A technology workshop on python & virtual cloud computing was conducted.
 - A STC on communication skills was conducted.
 - Real life projects were given priority.
 - Individual presentations and group discussions by the studentswere initiated.
 - The Department has planned to introduce Internet of Things (IOT) as a value added course in the upcoming session.
 - Various Aptitude Tests, Mock Interviews, Events were arranged for the students to prepare them for upcoming placement drives and exams.
 - Guidance Program on, "Programming in Php-Career Opportunities" was conducted with students.
 - Various workshops on Artificial Intelligence, Cyber Security, etc. were conducted in the Department.
 - STC on 'Information Security and Digital Forensics (ISDF-2017)', "Cybercrime & forensic tool", "Cloud Computing through ICT" were held.
 - Expositions via LIVE Session interaction with Industry Experts were conducted.
 - Session on Role of Youths to become part of Industry Revolution 4.0 was held.

Coordinator

Panipat Institute of Engineering & Technology

Industry Expectations & Feedback Form

A.How do you rate the students on the following?
(a) Technical Skills: Excellent Very Good Good Satisfactory Below Average
(b)Communication Skills: Excellent Very Good Good Satisfactory Below Average .
(c)Thought Process: Excellent Very Good Satisfactory Below Average
(d)Aptitude and Reasoning: Excellent Very Good Good Satisfactory Below Average
B.Anything else, you would like to add comment in addition to point No.1:
Need to Improve communication skill and personality.
Programming knowledge Should be Good.
C.Feedback or suggestion for scope of improvement:
focus on Practically small Programs
and organize competition for that.
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Organization: Cappe min

Panipat Institute of Engineering & Technology

Industry Expectations & Feedback Form

A. How do you rate the students on the following? (a) Technical Skills: Excellent ____ Very Good Good Satisfactory Below Average (b)Communication Skills: Very Good Good Satisfactory Below Average Excellent ___ (c) Thought Process: Very Good Good Satisfactory Below Average Excellent (d)Aptitude and Reasoning: Very Good Good Satisfactory Below Average Excellent B.Anything else, you would like to add comment in addition to point No.1: Company's more focus on communicational Reasoning power in parallel with Technical sixils C.Feedback or suggestion for scope of improvement: - Need Reasoning Insprovement & Commskilledo - Try to debate to competion outdoor

Name: Hali

Organization: HITACHI

Panipat Institute of Engineering & Technology

Industry Expectations & Feedback Form

A. How do you rate the students on the following? (a) Technical Skills: Excellent Very Good Good Satisfactory Below Average (b)Communication Skills: Very Good Good Satisfactory Below Average Excellent (c)Thought Process: (d)Aptitude and Reasoning: Very Good Good Satisfactory Below Average Excellent ___ B. Anything else, you would like to add comment in addition to point No.1: Don't be confuse on Result side try to work hard. C.Feedback or suggestion for scope of improvement: Communication skills need to improves Reasoning should be good More focus on tech.

Name: Ripathil
Organization: Wipro tech.