

Panipat Institute of Engineering & Technology, Panipat

Department of Mechanical Engineering

Academic year 2015-2016

Feedback Analysis of Stakeholders survey

S. no	Stakeholder	Feedback Observations	Outcomes of observations and Analysis
1	Student	1. Students have also expressed on sufficient teaching hours in timetable and reference books were relevant and useful through question 5 and 6.	Action not required
		2. Students have agreed their satisfaction over the first four questions and questions related on its quality, good balance between core and applied subjects, understood about past knowledge and course outcomes.	Satisfactory Outcome
		3. Students were not agreed sufficient number of books in library in question 7.	Need to add new text and reference books in library.
		4. Students also express their acceptance on departmental practice and relevance of professional development activities (question9 & 10). However there is little disagreement over the issues of communication skill (Question 11).	Need of personality development programme and Communication classes in time table
		5. Under the 'any other suggestions' section, some of students expressed to improve Skill Road Map	Need to conduct students career orientation programme
2	Teacher	Teachers on most of the issues, they also have expressed disagreement on Sufficient numbers of prescribed books are available in the Library in question no 8.	Need to add new text and reference books in library.

		2. Teachers have expressed a little disagreement on framing of the syllabus in question no.2.	Need to implement elective subject in syllabus based on advance technology
3	Alumni	1. Alumni were agreed most of the question in the survey but they were disagreed on technical electives offered during the course in question no 4.	Need to add more elective subjects based upon industries.
		2. Alumni have shown concern over level of final year projects and concerned about project base learning in question no.12.	Need to improve level of final year project and concerned about project base learning.

List of Action Taken

- General Aptitude course for B.Tech final year was organized.
- STTP on PRO-E was conducted to improve Skills.
- Solid works drafting, Assembly and sheet metal design session was conducted.
- Personality development Classes were Organized.
- Department conducted a session on “Defence as a Career option” to enhance Career in defence.
- Workshop on emerging and new age careers was conducted.
- Metawing Workshop was conducted.
- Mechrous Group Discussion was conducted.
- Competition on Idea presentation was conducted
- Efforts were being done to increase the quality of the projects.
- Department conducted Mechrous aptitude test.
- Training skill classes were conducted.
- Implemented Advance Manufacturing Technology elective subject for advancement
- Added more reference and text book in departmental library.
- Focused to increase the level of the project.



Head of Department

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