1.4.1 Institution optains feedback on the syllabus and its transaction at the institution from the following stakeholders

1) Students   2) Teachers   3) Alumni

Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

Year 2018-19

B.Tech. Information Technology

Action Taken Report

(Feedback from Students, Teachers and Alumni)

Contents

Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

Date 12/09/2018

Notice

A meeting of all the departmental faulty members is scheduled on Saturday 15/09/2018 at 2 PM to discuss observations of the feedback collected from the students, teachers and alumni during the start of session 2018-19. The items under the agenda are enclosed as a summary of the observations from the related surveys. All are requested to attend the meeting.

Head of the Department

CC:

Director for kind information

Coordinator IQAC

All concerned

Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

Academic year 2018-2019

Feedback Analysis of Stakeholders survey

Item. no.	Stakeholder	Feedback Observations		Outcomes of observations
1	Student	1.	Most of the Students have expressed their satisfaction over question no (3, 4, 5, 8 and 9) related with course outcomes, credit hours, text books, lab facilities and internal evaluation practices respectively.	Satisfactory feedback
		2.	Few students have also expressed that list of experiments are not appropriate (question 7).	Lab experiments need to be reviewed.
		3.	Few Students are also not satisfied with content beyond syllabus, activity related to improve communication skills, technical aptitude, professional skills and roadmap for skill development (Question no 11, 12, 13, 14, and 15).	Strong requirement expressed.
		4.	Under the **'any other suggestions'** section, some of students expressed that the students competencies should be aligned with the need of industry.	Industry relevant activities required.
2	Teacher	1.	As an exception to the satisfaction expressed by teachers on most of the issues, they also have expressed disagreement on university exam pattern is according to COs and sufficiency of optional papers.	Requirement expressed.
		2.	Under **suggestion** they expressed that refresher courses for the faculty members may also be organized.	Requirement expressed.
3	Alumni	1.	Disagreement on the questions no (1, 2, 3, 4 and 5) related with subjects of basic science, language, electives and the balance between core and applied subjects respectively is mainly attributed to that fact that they lack in connect with the issues of industry and modern technologies.	To be compensated by inclusion of trainings on latest technologies
		2.	Disagreement on the nature of lab experiments has been observed.	Lab Experiment List to be reviewed
		3.	Marginal disagreement on the final year project and content beyond syllabus has also been observed in the alumni response.	Review required
		4.	Under suggestions they have indicated that the Training programmes may be organized to improve the placement preparedness.	Need expressed

Head of the Department

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Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

Date.18-09-2018

Minutes of the meeting

Minutes of the meeting held on 15/09/2018 at 2 PM and attended by the following faculty memebrs

1 Mr. Ratandeep Aneja
2 Mr. Sorabh
3 Mr. Matish
4 Mr. Sandeep
5 Mr. Mukesh Rana
6 Ms. Annu
7 Ms. Supriya
8 Ms. Yogita
9 Ms. Somya Goyal

Item Number 1.1:

Most of the Students have expressed their satisfaction over question no (3, 4, 5, 8 and 9) related with course outcomes, credit hours, text books, lab facilities and internal evaluation practices respectively.
Resolution: No action required

Item Number 1.2:

Few students have also expressed that list of experiments are not appropriate (question 7).
Resolution: Experiment list in various labs should be reviewed.

Item Number 1.3:

Few Students are also not satisfied with content beyond syllabus, activity related to improve communication skills, technical aptitude, professional skills and roadmap for skill development (Question no 11, 12, 13, 14, and 15).
Resolution: An aptitude course is already being offered to B Tech final year students.

Item Number 1.4:

Under the **'any other suggestions'** section, some of students expressed that the students competencies should be aligned with the need of industry.
Resolution: Seminars and Workshop/Trainings should be planned.

Item Number 2.1:

As an exception to the satisfaction expressed by teachers on most of the issues, they also have expressed disagreement on university exam pattern is according to COs and sufficiency of optional papers.
Resolution: to update the University officials through Registrar on the issue of CO based questions in final examination.

(03)

Item Number 2.2:

Under **suggestion** they expressed that refresher courses for the faculty members may also be organized.
Resolution: FDPs are to be planned and participate in the preplanned FDPs.

Item Number 3.1:

Disagreement on the questions no (1, 2, 3, 4 and 5) related with subjects of basic science, language, electives and the balance between core and applied subjects respectively is mainly attributed to that fact that they lack in connect with the issues of industry and modern technologies.
Resolution: Career guidance sessions are to be planned.

Item Number 3.2:

Disagreement on the nature of lab experiments has been observed.
Resolution: Experiment list in various labs is to be updated

Item Number 3.3:

Marginal disagreement on the final year project and content beyond syllabus has also been observed in the alumni response.
Resolution: Real life application based projects are to be given priority now.

Item Number 3.4:

Under suggestions they have indicated that the Training programmes may be organized to improve the placement preparedness.
Resolution: Career guidance session/trainings are to be planned.

Head of the Department

CC:
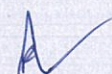Director for kind information
Registrar
Coordinator IQAC
All concerned

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Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

List of Departmental measures initiated on the feedback

Item. no.	Stakeholder	Feedback Observations	Departmental measures initiated
1	Student	1. Most of the Students have expressed their satisfaction over question no (3, 4, 5, 8 and 9) related with course outcomes, credit hours, text books, lab facilities and internal evaluation practices respectively.	Not Required
		2. Few students have also expressed that list of experiments are not appropriate (question 7).	Experiment list in various labs is being reviewed
		3. Few Students are also not satisfied with content beyond syllabus, activity related to improve communication skills, technical aptitude, professional skills and roadmap for skill development (Question no 11, 12, 13, 14, and 15).	An aptitude course is being offered to B Tech final year students
		4. Under the **'any other suggestions'** section, some of students expressed that the students competencies should be aligned with the need of industry.	Seminars and Workshop/Trainings are under plan
2	Teacher	1. As an exception to the satisfaction expressed by teachers on most of the issues, they also have expressed disagreement on university exam pattern is according to COs and sufficiency of optional papers.	Need to update the University officials on the issue of CO based questions in final examination
		2. Under **suggestion** they expressed that refresher courses for the faculty members may also be organized.	FDPs are under plan
3	Alumni	1. Disagreement on the questions no (1, 2, 3, 4 and 5) related with subjects of basic science, language, electives and the balance between core and applied subjects respectively is mainly attributed to that fact that they lack in connect with the issues of industry and modern technologies.	Career guidance session are under plan
		2. Disagreement on the nature of lab experiments has been observed.	Experiment list in various labs is being updated
		3. Marginal disagreement on the final year project and content beyond syllabus has also been observed in the alumni response.	Real life application based projects are given priority now
		4. Under suggestions they have indicated that the Training programmes may be organized to improve the placement preparedness.	Career guidance session/trainings are under plan.

Head of Department

Copy to: Director, Registrar, IQAC

(05)

Panipat Institute of Engineering & Technology, Panipat

Department of Information Technology

Heads year end report as action taken summary

Item. no.	Stakeholder	Feedback Observations		Action Taken
1	Student	1.	Most of the Students have expressed their satisfaction over question no (3, 4, 5, 8 and 9) related with course outcomes, credit hours, text books, lab facilities and internal evaluation practices respectively.	Not Required
		2.	Few students have also expressed that list of experiments are not appropriate (question 7).	Experiment list in various labs have been updated
		3.	Few Students are also not satisfied with content beyond syllabus, activity related to improve communication skills, technical aptitude, professional skills and roadmap for skill development (Question no 11, 12, 13, 14, and 15).	An aptitude course is offered to B Tech final year students
		4.	Under the **'any other suggestions'** section, some of students expressed that the students competencies should be aligned with the need of industry.	Workshop on cyber security and MicroAccelertor program on IOT are organized for students in the department.
2	Teacher	3.	As an exception to the satisfaction expressed by teachers on most of the issues, they also have expressed disagreement on university exam pattern is according to COs and sufficiency of optional papers.	Registrar has been requested to update the University officials on the issue of CO based questions in final examination
		4.	Under **suggestion** they expressed that refresher courses for the faculty members may also be organized.	On FDP on Mobile Multimedia and Internet is organised and attended by the interested faculty members
3	Alumni	5.	Disagreement on the questions no (1, 2, 3, 4 and 5) related with subjects of basic science, language, electives and the balance between core and applied subjects respectively is mainly attributed to that fact that they lack in connect with the issues of industry and modern technologies.	A career guidance session on government exam for IT Students is organized by the department.
		6.	Disagreement on the nature of lab experiments has been observed.	Experiment list in various labs have been updated
		7.	Marginal disagreement on the final year project and content beyond syllabus has also been observed in the alumni response.	Real life application based projects are given priority now
		8.	Under suggestions they have indicated that the Training programmes may be organized to improve the placement preparedness.	A career guidance session on government exam for IT Students is organized by the department.

Head of Department

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