

UNIVERSITY INSTITUTE OF ENGINEERING & TECHNOLOGY

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Teacher Feedback: Method and Action taken (2020-21 and 2021-22)

The feedback of each teacher of the institute is sought at the end of the year regarding the courses the teacher has taught in the two semesters of the particular academic year. The purpose of the feedback from teachers is to obtain their input on the curriculum design and syllabus, employability, academic flexibility etc. The teachers are required to provide their choice of answers from Strongly Agree, Agree, Neutral, Disagree and Strongly disagree on the questions given below -

- Current syllabus is based on AICTE/UGC model curriculum
- Current syllabus is as per requirement of industry
- Program outcome of the syllabus is well defined
- Curriculum has good academic flexibility
- The course contents fulfils the needs of students
- There is a need to revise the syllabus
- Any other suggestion

The feedback provided by teachers is collected as hardcopies and statistically analyzed the Feedback committee and Director of the institute. The results are graphically represented and uploaded on the website. The feedback of the teachers is taken into consideration during the process of curriculum revision and introduction of new courses and electives.

Some specific comments and action taken are mentioned below:

Feedback	Action taken
Program outcomes and course	The syllabus of the different programs was modified
outcomes should be clearly mentioned	to include the program outcomes and course
in the syllabus	outcomes in each case
Increase the number of smart	Interactive smart boards (all connected to the
classrooms so that technology can be	internet) have converted almost all classrooms in
used for teaching	each department to smart classrooms.
The course material taught in class can	The material for lectures that are taught are uploaded
be made available to the students	on a regular basis on a portal called Gyansanchay.
	Students can easily access the lecture notes from this
	portal on a daily basis.
Introduce an online attendance system	The ERP portal was created to upload the student
for recording student attendance each	attendance at the end of each lecture and laboratory
day	class.

