

Action taken on the basis of feedback received from Students

Sr. No	Suggestions	Action Taken
1	More Labs for practical use can be added	Project Lab is added & Lab manuals have been revised. More application based small projects are added in the lab syllabus.
2	More subjects related to new technologies	Department has added experiment based on new technology such as Python, Proteaus software etc. in different labs. GGSIPU is already in a process to revise the syllabus. New Technology subjects will be added soon in the syllabus. Inputs from the college is already submitted.
3	Delete outdated subjects	New subjects will be added and obsolete subjects will be deleted as per university instruction.
4	Technical exposure should be improved.	Subject wise we encourage student to make project in related Subject practical labs. In order to enhance technical abilities more seminar and workshop are being conducted for students.
5	Update the syllabus	GGSIPU is already in process of upgrading the curriculum.
6	There is need of upgradation in curriculum. Courses on MATLAB, Python Programming, and Data Science etc. should be included.	University is already in the process of Syllabus upgradation.

7	More emphasis should be given to the practical aspect of the curriculum to improve the quality of education.	We try to add more practical to the list provided and projects based on Lab.
8	Cafeteria should be improved.	Cafeteria has already been approved by the management to be constructed in the new building.

Action taken on the basis of feedback received from Faculty

Sr. No	Suggestions	Action Taken
1	Curriculum is based on the needs of the stakeholders.	New subjects will be added and obsolete subjects will be deleted as per university instruction. Deptt. has added experiment based on new technology such as Python, Proteaus software .. etc. in different labs.
2	The course/Syllabus has a good balance between theory and application.	More application based small projects are added in the lab syllabus/ Project Lab is added & Lab manuals have been revised.
3	The books/journals etc. prescribed/listed as reference materials are relevant, updated and cover the entire syllabus.	Time to time new text books and reference book are being added to the library depending on the requirements.
4	Need of review of the syllabus.	GGSIPU is already in a process to revise the syllabus .New Technology subjects will be added soon in the syllabus. Inputs from the college is already submitted.

Action taken on the basis of feedback received from Alumini

Sr. No	Suggestions	Action Taken
1	The course/Syllabus has a good balance between theory and application.	<p>Following actions have been taken to increase the focus on practical applications along with theory</p> <p>Python has been added in experiments of DSP lab, which is an industry standard language.</p> <ol style="list-style-type: none"> 1.In Analog Electronics and Electronic Devices Labs, Industry oriented tools such as P-Spice, Multi-Sim are used for the exposure to the students 2.Students are encouraged to develop projects using data structures using C language, Java, Computer Graphics etc
2	There is a need to update the syllabus as per the Industry requirements	More practical exposure will be given to practical applications as per Industry requirements, when process for revision of syllabus in GGSIP University will start.