	Alumni Feedback	
S.No	**Suggestions / Observations Received**	**Action to be taken**
1	Kindly ensure students really learn what they like, and try to make the courses a bit more flexible.	Number of open Elective courses has to be introducing in every semester of newRegulation R19 with multi-disciplinary.
2	Instead of learning all subjects at once, break them between semesters to ensure you have enough technical expertise.	Two semesters were planning to assign to the project in order to give it enough time and to increase practical and technical expertise.
3	Syllabus should cover in the point of technical competitive Examinations.	Revision of Syllabus is a continuous process and while revision ofsubjects, the GATE oriented teaching being referred.
4	It is preferable to employ Advanced and Digital Training programmes for students to increase their expertise during COVID Time.	We've already started using the Great Learning platform in digital classrooms, and we're planning to offer more online training programmes, workshops, and seminars to students.
5	Incorporate Project-based Learning and Education into the classroom.	Mini Projects, Internships are to be include in new curriculum.
6	The Latest Technologies and coding and scripting languages should be included.	The new curriculum includes courses on Internet of Things (IOT) and IOT based Lab.
7	Self-learning should be emphasized in the curriculum.	New regulation has to be design in a way that the students are encouraged to participate in seminars, workshops, and short projects/internships to explore self- learning skills.
8	Industry oriented coursed should be implemented in Curriculum for hands on experience.	Already we discussed in BOS meeting regarding this one and it should be implemented in the next Autonomous syllabus.
9	Curriculum must have Language or communication skills to enrich their knowledge in Placements.	From second year onwards planning to conduct Communication skill / Aptitude/ Reasoning classes like JAM, GROUP DISSCUSSION to face the Interviews. And we are providing Company Specific training for Students by outsourcing people.
	Student Feedback	
S.No	**Suggestions / Observations Received**	**Action to be taken**
1	New Topics should be included in the syllabus for reduce the gap between the industry and Academia.	Syllabus will be prepared by the as per the guidelines of AICTE and by JNTUK Curriculum implemented the discussions with experts from industry/Academia and guidelines received from the AICTE. Presently in Third year onwards students can opt their electives. In new curriculum they incorporated the new topics in syllabus.
2	Should improve the Practical knowledge along with the theory.	In new regulation the subject corresponding labs are to be include in the respective semester to get more practical/technical knowledge parallel to students. It is very advantageous for better understanding of the subjects.
3	Industrial Visit should arrange once in a semester	We would like to plan the industrial visits in I & II years and we are conducting Guest lecturers from Industry.
4	More focus on Applications.	Practical Assignments are encouraged.
5	GATE/GRE/TOEFL classes should require	It has to be discussed in DAP and a resolution have to be establish that we would like to schedule GATE sessions for those who are interested in writing the exam, and we have been holding Technical/Communication classes with a regular timetable from the second year.
6	To increase the E-Classroom counts to teach the classes.	We discussed and planning to provide those facilities.
	Parents Feedback	
S.No	**Suggestions / Observations Received**	**Action to be taken**
1	The most recent trends should be taught.	The department have to plan to conduct a number of workshops on current IT and electronics trends. In collaboration with APSSDC.
2	Syllabus should be updated to reflect industry needs.	JNTUK should be the only one who provides the syllabus. When the college is granted Autonomous status, it will be updated.

3	It could be better to put more emphasis on other activities in order to encourage students' confidence.	Students are motivated to participate in National and International level events. They are aware of technical societies working in field of electronics and communication related subject has been introduced in lower semesters.
4	Development student communication skills.	In College level organizing SELF and LEAD sessions to encourage and improve the student communication skills.

Faculty Feedback

S.No	Suggestions / Observations Received	Action to be taken
1	Student should get more Lab sessions.	New curriculum should be implemented from 2020-21.
2	Parallel lab sessions should be included.	In new regulation subject along with labs are included in parallel.
3	Need Network lab for executing real time projects.	We requested the management to provide the required facilities.
4	More emphasis should be on Multidisciplinary and interdisciplinary research.	we are planning to publish the interdisciplinary research work

Employer Feedback

S.No	Suggestions / Observations Received	Action to be taken
1	Get knowledge on real time applications.	We should conduct guest lectures and workshops on application related topics.
2	Make the students to update along with current IT needs.	We are planning to explore student towards current IT needs by providing coding sessions along with regular classes.