



**Department of Electronics and Communication Engineering**  
**B.Tech Electronics and Communication Engineering**  
**Action Taken Report on the feedback obtained in AY 2019-20**

24/06/2020

Stakeholder	Comments/Suggestions	Action Taken
Alumni	Advanced courses in core engineering.	Core engineering courses such as IoT, ARM Controllers are already included in curriculum.  More number of advanced courses will be incorporated during next major revision.
	More emphasis on simulation/software based experiments.	More number of value added courses will be offered during 2020-2021.
Student	More weightage for projects.	Students will be given wide choice of projects and will execute them successfully with the support of faculty.  In addition, students will be encouraged to present their projects in various project expos.
	Improve the quantity of the courses conducted by industry persons.	Industry personnel involvement in value added courses, technical seminars, etc. will be further enhanced.
Employer	Train them initially at the campus before coming to industry.	Students will be encouraged to participate in value added courses, guest lectures, workshops delivered by industry personnel which will fulfill the requirements.
	Students has to equip with Additional skills.	Additional skills will be provided in terms of CRT training and with Value added courses from industry experts.

	Encourage the students to solve societal problems.	Students will be encouraged to solve technical challenges pertaining to societal centric projects. Students will be made into groups who will work under the supervision of faculty.
Faculty	Courses on Artificial Intelligence (AI) and Deep Learning (DL) should be included in the curriculum.	Students can acquire credits by choosing NPTEL courses pertaining to AI and DL. In addition, we will promote students to choose MOOCs courses such as Coursera in these lines.
	Course on smart antenna should be included.	The concept of smart antenna is included in the course titled "Antennas and Wave propagation". A value added course on smart antennas will also be offered.
Parent	Communications skills need to be improved.	Apart from the curriculum, university is offering training for PET and BEC in association with Cambridge University. Technical seminars will also be given priority in the curriculum.
	Students should also be made to participate in various co-curricular activities.	Students can attend the co-curricular and extra-curricular activities in various organizations, for that SAC at university level and VOICE in department level will enable the students to orient in that direction.

  
HOD, ECE