



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

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Department of Electronics and communication Engineering

Action Taken Report for AY 2018-19

Date: 20 August 2019

The Department of Electronics and Communication Engineering values the comments made during AY 2018-19 by faculty members, students, Alumni and employers to improve the curriculum of AY 2019-20 and make it more need-based, research and job-oriented. We have addressed all of the suggestions made, and the measures done in this regard are listed in the table below

Key Feedback Response	Action taken (WRT: IQAC SPP for AY 2019-20)
<ul style="list-style-type: none">In microprocessor along with the processors, one should get atleast a glance of microcomputer and some generic boards.	<p>Organised Certification courses on</p> <ul style="list-style-type: none">Advanced CC and Data StructurePython Programming
<ul style="list-style-type: none">Industry visits is necessary to understand what are the current technologies used, who are their clients, working environment etc.	<ul style="list-style-type: none">Operating system and OOPs using C++ was given as electives to enhance students programming skills.
<ul style="list-style-type: none">Real time application based assignments should be given so that students can apply the knowledge gained in theory classes.	<ul style="list-style-type: none">Simulation based assignment was given to students to improve their skill set and understanding of concepts.
<ul style="list-style-type: none">Subject based mini projects should be included in all semester to gain more practical knowledge.	<ul style="list-style-type: none">Mini-projects were given on some subjects to enhance students knowledge.
<ul style="list-style-type: none">Students should be trained to improve programming skills and to be company ready.	<ul style="list-style-type: none">Boot camp was conducted.Certification course on Advanced C, C and Data Structure and Python Programming was conducted.

HOD

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