



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC with 'A' Grade)

Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2016-17

Stakeholder	Suggestions	Action Taken
Faculty	1.Suggested to include 8086 microprocessors and related experiments. 2.In course Microwave Engineering & Antenna Laboratory, experiments related to antennas should be added.	In R-15 3 rd year I-Semester in course Microprocessors and its applications contents related to 8086 is added and experiments related to 16-bit processor were included in MPA lab as suggested by faculty and approved by 3 rd BOS meeting held on 25.03.2017.

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Department of ECE

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2017-18

Stakeholder	Suggestions	Action Taken
Faculty	1.Course BEE need to be revised and it is expressed that syllabus is lengthy and difficult for students to understand.	In R19 1 st year I-Semester, course BEE is revised and modified with necessary changes as recommended by faculty and approved in 5 th BOS meeting held on 30.3.2019

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2018-19

Stakeholder	Suggestions	Action Taken
Faculty	<ol style="list-style-type: none">1. In course Signals and systems topic DFT in UNIT-IV may be removed and UNIT-V is to be revised.2. In course Digital Electronics topic VEM may be removed and topics in Asynchronous design should be reduced.3. In course ECA-I units need to be reorganized as<ol style="list-style-type: none">(i) Linear wave shaping circuits(ii) Non linear wave shaping circuits(iii) Transistors(iv) Applications	In R19 2 nd year I-Semester, courses signals and systems, Digital Electronics and ECA-I were revised and modified with necessary changes as recommended by faculty and approved in 6 th BOS meeting held on 27.05.2020

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2019-20

Stakeholder	Suggestions	Action Taken
Faculty	<p>1. In course Digital Communications it is expressed syllabus is lengthy and new techniques such as OFDM should be included.</p> <p>2. In course Integrated circuits and Applications it is recommended to remove topics related to CMOS and topics related to Digital ICs in UNIT-V is redundant.</p> <p>3. In course Antennas and Wave Propagation it is expressed topics related to practical antennas may be reduced.</p>	<p>In R19 3rd year I-Semester, in course Digital communications OFDM is included in UNIT-V, in course Integrated circuits and applications topics related to CMOS and UNIT-V is revised and in course Antennas and wave propagation topics related to practical antennas is removed as suggested and approved in 7th BOS meeting held on 19.06.2021</p>

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2020-21

Stakeholder	Suggestions	Action Taken
Faculty	<p>1. In course Digital Communications it is expressed syllabus is lengthy</p> <p>2. New techniques such as OFDM should be included.</p> <p>3. In course Antennas and Wave Propagation it is expressed topics related to practical antennas may be reduced.</p>	<p>In R19 3rd year I-Semester, in course Digital communications CMOS and UNIT-V is revised and in course Antennas and wave propagation topics related to practical antennas is removed as suggested and approved in 7th BOS meeting held on 19.06.2021</p>

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Department of Electronics and Communication Engineering Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2021-22

Stakeholder	Suggestions	Action Taken
Faculty	<p>In course Satellite Communications & GPS Some topics need to be removed in unit-I</p> <p>In course Microwave & radar engineering Unit-II and unit-IV need to be combined and unit-V has to be divided into two units</p> <p>In Digital signal processing lab experiments using DSP kits and image processing based experiments need to added</p> <p>Data communications should be introduced as professional elective</p>	<p>All courses are revised and modified with necessary changes as recommended by faculty and approved in 8th BOS meeting held in 14-5-2022.</p>

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