



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

Phone: 08933-225083/84/87

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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
Employers	N.Hanuma Prasad, Senior Manager, ERP-SAP consulting division Infosys Ltd. Suggested to include course Embedded systems and wearable technology in the curriculum to meet the latest technological developments	In R-15 3 rd year II-Semester, new course "Microcontrollers and Embedded systems is introduced as suggested and approved in 3 rd BOS meeting held on 25.03.2017

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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
Employers	Praveen Kumar T, Divisional Engineer, Transmission core network, BSNL, Vizianagaram, suggested to include course software Defined radio for 3G	In R-15 4 th year II-Semester, course Software defined radio is introduced as one of the professional electives as suggested and approved in 4 th BOS meeting held on 28.04.2018

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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
Employers	Spurthi, Manager-HR, Efftronics Systems Pvt Ltd suggested to have applicative based learning and need focus on application of each subjects and need to be ready for future digital skills.	It is resolved in Program Assessment and Quality Improvement Committee (PAQIC) meeting that Simulation based teaching and learning and assessment need to be followed for some specified courses where there is scope for acquiring digital skills.

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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
Employers	Pratyusha J, Associate Consultant(Virtusa) suggested to include Python which is the demand coding language in the curriculum	A training program on “Problem solving skills using Python” is organized for students during 20-01-2020 to 25-01-2020(Six days) in association with Andhra Pradesh State Skill Development Corporation(APSSDC)

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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
Employers	Thammiraju G suggested to have more exposure on electronic circuits simulator tools. Lacking confidence in presenting & communicating their work in team meetings.	Guest Lecture on “Electrical modeling & Simulation on different kind of Solar Cell like Organic, Perovskite, Tandem, Heterojunction Solar Cell & LED using SETFOS Software” Corporation (APSSDC) is held on 27-08-2021

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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
Employers	To introduce courses with more emphasis on programming skills and coding skills	As per the recommendations of the employers it is suggested in faculty meeting to offer courses which are more relevant to industry requirements either as professional elective or open elective by industry experts.

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