



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 Electrical and Electronics Engineering

Consolidated report on Alumni feedback on Curriculum and action taken on Report for the academic year 2016-2017

Stakeholder	Suggestions	Action Taken
Alumni	<ol style="list-style-type: none">1) Suggested to introduce Python programming skills in to the curriculum.2) Suggested to introduce Data Science course in the curriculum.3) Suggested to enhance the number of industrial visits to explore the present day industrial technology.	<ul style="list-style-type: none">• Python coding language is included in R-19 regulations as an open elective-1 approved in the BoS held on 30th March 2019.

Consolidated report on Alumni feedback on Curriculum and action taken on Report for the academic year 2017-2018

Stakeholder	Suggestions	Action Taken
Alumni	<ol style="list-style-type: none">1) Suggested to introduce spring boot, python and Big-Data programming skills in curriculum.2) Suggested to enhance the number of industrial visits to explore the present day industrial technology.3) Suggested to introduce Data Science subject the curriculum.	<ul style="list-style-type: none">• Python coding language is included in R-19 regulations as an open elective-1 approved in the BoS held on 30th March 2019.


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Consolidated report on Alumni feedback on Curriculum and action taken on Report for the academic year 2018-2019

Stakeholder	Suggestions	Action Taken
Alumni	<ol style="list-style-type: none">1. Suggested to introduce switched mode power conversion course.2. Suggested to introduce High Voltage Engineering course.3. Suggested to introduce Python Programming.	<ul style="list-style-type: none">• Python coding language is included in R-19 regulations as an open elective-1 approved in the BoS held on 30th March 2019.

Consolidated report on Alumni feedback on Curriculum and action taken on Report for the academic year 2019-2020

Stakeholder	Suggestions	Action Taken
Alumni	<ol style="list-style-type: none">1) Suggested to introduce AI & ML courses2) Suggested introduce to DBMS.3) Suggested to introduce JAVA.	<ul style="list-style-type: none">• JAVA programming course is included in R-19 regulations as an open elective approved in the BoS held on 30th March 2019.• AI (Artificial Intelligence) course is included in R-19 regulations as an open elective approved in the BoS held on 30th March 2019.


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Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2020-2021

Stakeholder	Suggestions	Action Taken
Alumni	<ol style="list-style-type: none">1) Suggested to introduce HV and EHV graded cables.2) Suggested introduce to MATLAB implementation of fuzzy systems.3) Suggested to introduce Linear induction motor and properties.	<ul style="list-style-type: none">• HV and EHV graded cables topic is included in Power transmission and Distribution syllabus in R-20 regulations approved in the BoS held on 19th June 2021.• Linear induction motor properties topic is included in Performance of Linear induction machine syllabus in in R-20 regulations approved in the BoS held on 19th June 2021.

HoD of EEE

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