

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 Fax: 226395 Website: www.anits.edu.in email: principal@anits.edu.in

Department of Electrical and Electronics Engineering

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

Stakeholder	Suggestions	Action Taken
Faculty	 Introduce basic operation of BLDC in PEM-1 course. Better to include digital voltmeters, CRO topics in Electrical measurements syllabus. It is better to remove Nicholas chart from control systems syllabus. Wave propagation in transmission lines can be added in transmission and distribution course syllabus. 	 Basic operation of BLDC motor topic is included in PDMTcourse in R-20 regulations approved in the BoS held on 12th June 2020. Nicholas chart topic is excluded from control systems course R-15regulations approved in the BoS held on 25th March 2017.

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

Stakeholder	Suggestions	Action Taken
Faculty	 Suggested to include microprocessor based relays in power system protection syllabus. Include power electronic drives in electrical drives and traction syllabus. Include compensators and state space analysis in linear control systems syllabus. Include MCB design in power system protection syllabus 	 Power semiconductor drives course is included in R-15 regulations approved in the BoS held on 28th April 2018.

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Department of Electrical and Electronics Engineering

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

Stakeholder	Suggestions	Action Taken
Faculty	 Suggested to include Q meter, DVM and CRO in electrical measurements syllabus. Include armature winding in DC machines in performance of electrical machines-1 syllabus. Exclude DIAC topic from power electronics syllabus. Include RLC network synthesis in network theory syllabus. 	 RLC network synthesis topic is included in Network Theory course in R-20 regulations approved in the BoS held on 12th June2020.

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

Stakeholder	Suggestions	Action Taken
Faculty	 Introduce AC transients in network theory syllabus. Include power factor improvement and diesel power plant in electrical power generation and utilization syllabus. Include digital protective devices in power system protection syllabus. Include 5 variable K map in digital logic design syllabus. 	 AC transients topic is included in Network Theory course in R-20 regulations approved in the BoS held on 12th June 2020. Power factor improvement and diesel power plant topics are included in Electrical power generation and utilization course in R-20 regulations approved in the BoS held on 12th June 2020.

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Department of Electrical and Electronics Engineering

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

Stakeholder	Suggestions	Action Taken
Faculty	 Introduce AC transients in network theory syllabus. Include pointing theorem and energy conservation in electro magnetics syllabus. Include diesel power plants in electrical power generation and utilization syllabus. Include all day efficiency and open delta connection in performance of DC machines and Transformers syllabus. 	 AC transients topic is included in Network Theory course in R-20 regulations approved in the BoS held on 12th June 2020. Diesel power plant topic is included in Electrical power generation and utilization course in R-20 regulation: approved in the BoS held on 12th Jun 2020.

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