



Anil Neerukonda Institute of Technology & Sciences (Autonomous)
(Permanent Affiliation by Andhra University & Approved by AICTE
Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)
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

Student Feedback on Courses/ Curriculum

Name of Student: A. Himanth kumar

Roll Number: A21126514148

Date: 18/03/2024

Year & Sem: III & I

Section: EEE - C

Course Code	Name of the Course	Suggestions
EEE311	Open Elective -I	require more lab sessions & problems on campus based.
EEE312	Embedded Systems	Include ARM architecture
EEE313	Pulse, Digital and Integrated Circuits	require more revision
EEE314	Linear Control Systems	require more revision with practical Applications.
EEE315	Performance of Induction and Synchronous Machines	spent the time with problems
EEE316	Power Transmission and Distribution	No suggestions
EEE317	Quantitative Aptitude -I/ Verbal Aptitude-I	Supply Sta Give practice sessions
EEE318	Design Thinking	Give practical situations and ask them to solve
EEE319	Embedded Systems Laboratory	Include practical connections
EEE3110	Electronics Laboratory -II	No suggestions

Any other suggestions on curriculum:

- 1) Give printed manuals lab manuals
- 2) Include simulation like Matlab, Pspice software.
- 3) Give assignments based on Analysis & Designing
- 4) Give more time for the & Competitive Exams for the like Gate classes etc.

A. Himanth
Student Signature



Anil Neerukonda Institute of Technology & Sciences (Autonomous)
(Permanent Affiliation by Andhra University & Approved by AICTE
Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)
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

Student Feedback on Courses/ Curriculum

Name of Student: P. Naveena

Roll Number: A22126514102

Year & Sem: II & I

Date: 01/05/2024

Section: EEE-B

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	No suggestions. We are satisfied with syllabus.
EEE 212	Engineering Mechanics & Strength of Materials	No suggestions.
EEE 213	Network Theory	No suggestions.
EEE 214	Electrical Measurements	Instead of keeping in 2-1. Keep this course in 1 st year.
EEE 215	Electronics Circuit and analysis	No suggestions.
EEE 216	Microprocessors and Microcontrollers	Instead of keeping in II & I It is useful to keep in 1 st year. Also include coding.
EEE 217	Networks & Measurements Laboratory	No suggestions.
EEE 218	Electronics Laboratory-I	NO suggestions. but remove observation it was becoming lot of burden.
EEE 219	Constitution of India & Intellectual Property Rights	It will be useful while including credits.

Any other suggestions on curriculum: Please change the college timings. Due to this timings difficult to concentrate on competitive exams.

P. Naveena
Student Signature



Anil Neerukonda Institute of Technology & Sciences (Autonomous)
 (Permanent Affiliation by Andhra University & Approved by AICTE
 Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)
 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

Student Feedback on Courses/ Curriculum

Name of Student: GOLTHI LAVANYA

Roll Number: A22126514076

Year & Sem: II & I

Date: 01/05/2024

Section: B

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	Good syllabus
EEE 212	Engineering Mechanics & Strength of Materials	More problems need to be included in order to improve subject.
EEE 213	Network Theory	networks subject has to be known in basic level so that it is used in several subjects.
EEE 214	Electrical Measurements	It is better to introduce a demonstration lab on only measurements. In order to know about equipment.
EEE 215	Electronics Circuit and analysis	practical knowledge has to be improved. like replacing BEE lab in place of ECA.
EEE 216	Microprocessors and Microcontrollers	It is better to include mpmc in 1st year and including of coding also so increase skills.
EEE 217	Networks & Measurements Laboratory	It is good but on a note Labs have to be with low difficulties as it is initial level of EEE labs.
EEE 218	Electronics Laboratory-I	More number of experiments are there it is better to reduce some exp
EEE 219	Constitution of India & Intellectual Property Rights	It is better to conduct classes on offline session.

Any other suggestions on curriculum:

And including of coding languages according to EEE branch is needed.
 And, (project works) based on the lectures gives us more knowledge.
 * Outreach programs have to be conducted in order to know practically.

G. Lavanya
 Student Signature



Anil Neerukonda Institute of Technology & Sciences (Autonomous)
 (Permanent Affiliation by Andhra University & Approved by AICTE
 Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)
 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

Student Feedback on Courses/ Curriculum

Name of Student: P. BANIGARU NAIIDU

Roll Number: A22126514037

Date: 29/4/2024

Year & Sem: II & Ist II/IV

Section: A

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	Add more application to vector & calculus
EEE 212	Engineering Mechanics & Strength of Materials	Add more applications strength of material in electrical
EEE 213	Network Theory	Add minimum introduction to DC & AC machine
EEE 214	Electrical Measurements	→ Add CT's and PT's measurement add more topics
EEE 215	Electronics Circuit and analysis	Unit I and unit-2 make it as one unit and add more topics
EEE 216	Microprocessors and Microcontrollers	To add program to more application
EEE 217	Networks & Measurements Laboratory	Remove the max power experiment and add sum
EEE 218	Electronics Laboratory-I	Add more experiment of amplifier and multi vibrator
EEE 219	Constitution of India & Intellectual Property Rights	→ Add more topic relative Right & sum metal section

Any other suggestions on curriculum:

~~make it~~
Add more class to lab

P. Bangaru Naidu
 Student Signature