



Department of Electrical and Electronics Engineering

Student feedback on courses/curriculum (R15)

Name of the student: Mr. G. Viswa Venkatesai

Date: 5/10/2018

Year & Sem: II & I Sem - 1

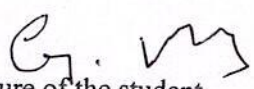
Class & Section: II/IV EEE-A

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	feeling difficult to understand some topics, so please reduce the syllabus.
EEE 214	Network Theory	
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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Signature of the student



**Department of Electrical and Electronics Engineering**

**Student feedback on courses/curriculum (R15)**

Name of the student:

D. Jayanth

Year & Sem: II & I

Date: 05/10/2018

Class & Section: II/IV - EEE-A

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	Unit -I is more lengthy.
EEE 214	Network Theory	
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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D. Jayanth

Signature of the student





**Department of Electrical and Electronics Engineering**

**Student feedback on courses/curriculum (R15)**

Name of the student: J. Pavan Kumar  
Year & Sem: II & I Sem - 1

Date: 04/10/2018  
Class & Section: II/IV EEE - B

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	
EEE 214	Network Theory	<u>D.C Transients part unit is difficult to Analyse, need</u>
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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Signature of the student



# 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](http://www.anits.edu.in)

email: [principal@anits.edu.in](mailto:principal@anits.edu.in)

## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum (R15)

Name of the student: *G. Jayya Sri*  
Year & Sem: II & I

Date: *08/10/2018*  
Class & Section: *11/1N EEE-E.*

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	
EEE 214	Network Theory	<i>A.c. transients topics has to be included</i>
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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*Jayya Sri*  
Signature of the student





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### Student feedback on courses/curriculum (R15)

Name of the student: P.D. Rajeev.  
Year & Sem: II & I

Date: 04/10/2018  
Class & Section: 1/W EEE-1

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	
EEE 214	Network Theory	
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	<u>Tabulation method felt difficulty</u>
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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P.D. Rajeev  
Signature of the student



**Department of Electrical and Electronics Engineering**

**Student feedback on courses/curriculum (R15)**

Name of the student: *G. Surya prakash*  
Year & Sem: II & I  
*Sem - I*

Date: *8/10/2018*  
Class & Section: *II EEE-C*

Course Code	Name of the Course	Suggestions
EEE 211	Engineering Mathematics-III	
EEE 212	Engineering Mechanics & Strength of Materials	
EEE 213	Electromagnetics	
EEE 214	Network Theory	
EEE 215	Electronic Devices & Circuits	
EEE 216	Digital Logic Design	<i>Need more topics on k-maps (Tabulation method)</i>
EEE 217	Networks Lab	
EEE 218	Electronic Devices & Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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*G. Surya prakash*  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: B. Manoj Kumar

Year & Sem: III & II

Date: 07/04/2019

Class & Section: 3/4<sup>EE</sup> B

Course Code	Name of the Course	Suggestions
EEE 321	Professional Elective-I	
EEE 322	Thermo Dynamics and Mechanics of Fluids (TD&MF)	
EEE 323	Computer Architecture and Organization (CAO)	
EEE 324	Performance of Induction and Synchronous Machines (PISM)	
EEE 325	Power Electronics (PE)	
EEE 326	Power Transmission and Distribution (PT&D)	
EEE 327	Electrical Machines Laboratory- I	
EEE 328	TD&MF Laboratory	
EEE 329	Soft Skills Laboratory	
EEE 3210	Verbal & Quantitative Aptitude-II	<u>Very Useful to get job</u>

Any other remarks on curriculum: \_\_\_\_\_

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B. Manoj  
Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *U. Ranya Sri*

Year & Sem: IV & I

Date: *3/10/2018*

Class & Section: *1M/IV EEE-C*

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	
EEE 416	Power System Protection	<i>Simulation study of circuit breakers should be included in same semester</i>
EEE 417	Power Electronics Laboratory	
EEE 418	Electrical Machines Laboratory-II	
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum: \_\_\_\_\_

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*U. Ranya Sri*  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

M. Mounika

Year & Sem: IV & I

Sem - I

4/10/2018

Date:

IV/I


Class & Section:

IV/I

EEE-B

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	
EEE 416	Power System Protection	
EEE 417	Power Electronics Laboratory	Theory and practicals must be clarified through simulation software.
EEE 418	Electrical Machines Laboratory-II	
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum:

  
Signature of the student



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### Student feedback on courses/curriculum(R15)

Name of the student:

p. Dileep

Year & Sem: IV & I

sem - 1

Date:

5/10/2018

Class & Section: IV / V, EEE  
sem - 1 - A

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	Need modern talks applications for drives in matlab simulink models (practice)
EEE 416	Power System Protection	
EEE 417	Power Electronics Laboratory	
EEE 418	Electrical Machines Laboratory-II	
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum: \_\_\_\_\_

Dileep  
Signature of the student





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### Student feedback on courses/curriculum(R15)

Name of the student: *M. Lavanya*

Year & Sem: IV & I

Date: *04/10/2018*

Class & Section: *IV<sup>th</sup> EEE-B*

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	<i>more focus should be done to applications.</i>
EEE 416	Power System Protection	
EEE 417	Power Electronics Laboratory	
EEE 418	Electrical Machines Laboratory-II	
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum: \_\_\_\_\_

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*M. Lavanya*  
Signature of the student



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### Student feedback on courses/curriculum(R15)

Name of the student: J. Tarun  
Year & Sem: IV & I

Date: 5/10/2018  
Class & Section: IV/IV EEE-A

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	
EEE 416	Power System Protection	
EEE 417	Power Electronics Laboratory	
EEE 418	Electrical Machines Laboratory-II	
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum: No suggestions.

J. Tarun  
Signature of the student





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### Student feedback on courses/curriculum(R15)

Name of the student: A. Sushma  
Year & Sem: III & I

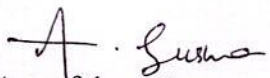
Date: 3/10/2018  
Class & Section: III / IV  
EEE - A

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	
EEE 316	Linear Control Systems	Some programming techniques are needed to be explained by the faculty (Graphical methods) in matter
EEE 317	Digital Electronics & Microprocessors Lab	
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

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Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: D. Madhuri

Year & Sem: III & I

Date: 03/10/2018

Class & Section: III/IV EEE-A

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	
EEE 316	Linear Control Systems	
EEE 317	Digital Electronics & Microprocessors Lab	
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: No Suggestion

D. Madhuri  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: K Sri Romya Teja

Year & Sem: III & I

Date: 5/10/2018  
Class & Section: III/IV EEE-B

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	<del>Some</del> need more explanation regarding programming skills in linked list etc.
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	
EEE 316	Linear Control Systems	
EEE 317	Digital Electronics & Microprocessors Lab	
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: \_\_\_\_\_

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K. Romya  
Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: D. Rambabu

Year & Sem: III & I

Date: 5/10/2018

Class & Section: III IV  
EEE E

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	
EEE 316	Linear Control Systems	
EEE 317	Digital Electronics & Microprocessors Lab	<u>Need more experiments on interfacing units.</u>
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: \_\_\_\_\_

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D. Rambabu  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *A. Sushma*  
Year & Sem: III & II

Date: *07-04-2019*  
Class & Section: *3/4 EEE-A*

Course Code	Name of the Course	Suggestions
EEE 321	Professional Elective-I	
EEE 322	Thermo Dynamics and Mechanics of Fluids (TD&MF)	
EEE 323	Computer Architecture and Organization (CAO)	
EEE 324	Performance of Induction and Synchronous Machines (PISM)	<i>1st unit syllabus is vast</i>
EEE 325	Power Electronics (PE)	
EEE 326	Power Transmission and Distribution (PT&D)	
EEE 327	Electrical Machines Laboratory- I	
EEE 328	TD&MF Laboratory	
EEE 329	Soft Skills Laboratory	
EEE 3210	Verbal & Quantitative Aptitude-II	

Any other remarks on curriculum: \_\_\_\_\_

*A. Sushma*  
Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: Shaik Khaja Nayab Rasool

Year & Sem: IV & I

sem-1

Date: 3/10/2018

Class & Section: Sec-C

IV (I) EEE

Course Code	Name of the Course	Suggestions
EEE 411	Open Elective-II	
EEE 412	Professional Elective-II	
EEE 413	Professional Elective-III	
EEE 414	Power System Analysis	
EEE 415	Power Semiconductor Drives	
EEE 416	Power System Protection	
EEE 417	Power Electronics Laboratory	
EEE 418	Electrical Machines Laboratory-II	Some Experiments are difficult to understand like: (V and i in a circuit V-axes), need more labs.
EEE 419	Industrial Training *	
EEE 4110	Project Work	

Any other remarks on curriculum: \_\_\_\_\_

SK·KNR  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *D. Madhuri*  
Year & Sem: III & II

Date: *07-04-2019*  
Class & Section: *3/4 EEEA*

Course Code	Name of the Course	Suggestions
EEE 321	Professional Elective-I	
EEE 322	Thermo Dynamics and Mechanics of Fluids (TD&MF)	<i>unable to understand. Syllabus is vast</i>
EEE 323	Computer Architecture and Organization (CAO)	
EEE 324	Performance of Induction and Synchronous Machines (PISM)	
EEE 325	Power Electronics (PE)	
EEE 326	Power Transmission and Distribution (PT&D)	
EEE 327	Electrical Machines Laboratory- I	
EEE 328	TD&MF Laboratory	
EEE 329	Soft Skills Laboratory	
EEE 3210	Verbal & Quantitative Aptitude-II	

Any other remarks on curriculum: \_\_\_\_\_  
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*D. Madhuri*  
Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *K. Ramya Teja*  
Year & Sem: III & II

Date: 07/04/2019  
Class & Section: 3/4 EEE-B

Course Code	Name of the Course	Suggestions
EEE 321	Professional Elective-I	
EEE 322	Thermo Dynamics and Mechanics of Fluids (TD&MF)	<i>Syllabus not</i>
EEE 323	Computer Architecture and Organization (CAO)	
EEE 324	Performance of Induction and Synchronous Machines (PISM)	
EEE 325	Power Electronics (PE)	
EEE 326	Power Transmission and Distribution (PT&D)	
EEE 327	Electrical Machines Laboratory- I	
EEE 328	TD&MF Laboratory	
EEE 329	Soft Skills Laboratory	
EEE 3210	Verbal & Quantitative Aptitude-II	

Any other remarks on curriculum: \_\_\_\_\_

*K. Ramya Teja*  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

B. Bhargava

Year & Sem: II & II

-II

Date:

8/1/2019

Class & Section:

II/IV EEE-17

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	Include 8255 Interfacing algo.
EEE 227	Electrical Measurements Lab	
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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*Bhargava*  
Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

G. Viswa Venkata Sai  
S 2/4 EEE - SEM II

Date:

08/04/2019

Year & Sem: II & II

Class & Section:

EEE-A

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	magnetic measurements should be taken out from syllabus which is not useful.
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	
EEE 227	Electrical Measurements Lab	
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

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*Viswa*

Signature of the student





# 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](http://www.anits.edu.in)

email: [principal@anits.edu.in](mailto:principal@anits.edu.in)

## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *M. Prathyusha*

Year & Sem: III & I

Date: *05/10/2018*

Class & Section: *3/4 EEE B*

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	<i>Utilization problems are difficult to understand</i>
EEE 316	Linear Control Systems	
EEE 317	Digital Electronics & Microprocessors Lab	
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

*M. Prathyusha*

Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

R.S. Nitteesh .

Date:

8/1/2019

Year & Sem: II & II

-II

Class & Section:

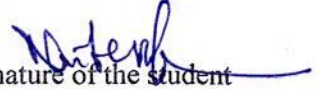
EEG-A

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	Include 8255 Interfacing
EEE 227	Electrical Measurements Lab	
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

  
Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

Dasamantarao Jayanth  
2/4 EEE - sem II

Date:

08/04/2019

Year & Sem: II & II

Class & Section:

EEE - A

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	
EEE 227	Electrical Measurements Lab	Experiments with power factor meters should be included in lab.
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student:

G. Surya Prakash  
Sem-II

Date: 10-4-2019

Year & Sem: II & II

Class & Section: EEE C

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	Include 8255 interfacing
EEE 227	Electrical Measurements Lab	
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature of the student





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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: P. RAJEEV

Year & Sem: III & I

Date: 05/10/2018

Class & Section: 3/4 EEE-C

Course Code	Name of the Course	Suggestions
EEE 311	Open Elective-I	
EEE 312	Data Structures	
EEE 313	Pulse and Digital Circuits	
EEE 314	Linear IC's and Applications	
EEE 315	Electrical Power Generation & Utilization	
EEE 316	Linear Control Systems	Nicholas charts problem are difficult to understand
EEE 317	Digital Electronics & Microprocessors Lab	
EEE 318	Linear Integrated Circuits & Pulse and Digital Circuits Lab	
EEE 319	Verbal & Quantitative Aptitude- I	

Any other remarks on curriculum: \_\_\_\_\_

P. Rajeev

Signature of the student



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## Department of Electrical and Electronics Engineering

### Student feedback on courses/curriculum(R15)

Name of the student: *D. Thanuja*  
Year & Sem: II & II  
*Sem-II*

Date: *10-4-19*  
Class & Section: *EEE-C*

Course Code	Name of the Course	Suggestions
EEE 221	Engineering Mathematics-IV	
EEE 222	Electrical Measurements	
EEE 223	Performance of Electrical Machines-I	
EEE 224	Analog Electronic Circuits	
EEE 225	Signals & Systems	
EEE 226	Microprocessors and MicroControllers	<i>include 8255 Interface</i>
EEE 227	Electrical Measurements Lab	
EEE 228	Analog Electronic Circuits Lab	

Any other remarks on curriculum: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature of the student





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Phone: 08933- 225084,226395

## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>EEE</b>	
Year of study: <b>3/4 EEE</b>	Semester: <b>2<sup>nd</sup></b>
Name of course: <b>Digital Logic Design</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <b>Introduce very log HDL Design</b>				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>2<sup>nd</sup> year</u>	Semester: <u>1<sup>st</sup></u>
Name of course: <u>EPGV</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks: <u>Arrange some industrial trips. It gives some practical approach to the students.</u>				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>III</u> YEAR	Semester: <u>II</u>
Name of course: <u>NETWORK THEORY</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:  <u>Introduce matlab Approach to circuit Analysis.</u>				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>FEE</b>	
Year of study: <b>4th year</b>	Semester: <b>2</b>
Name of course: <b>DLD.</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓	✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:  <b>Introduce software approach also</b>				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>E.E.E</u>	
Year of study: <u>III Year</u>	Semester: <u>II Semester</u>
Name of course: <u>Electro Magnetics</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓	<del>✓</del>		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>EEE</b>	
Year of study: <b>4th</b>	Semester: <b>2nd.</b>
Name of course: <b>Electrical Measurements.</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <b>If possible reduce the syllabus.</b>				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>E.E.E.</u>	
Year of study: <u>4<sup>th</sup> year</u>	Semester: <u>I</u>
Name of course: <u>P.D.E.M.I</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>E.E.E</u>	
Year of study: <u>3<sup>rd</sup> Year</u>	Semester: <u>II</u>
Name of course: <u>Electro Magnetic</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✗	✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>E.E.E.-</u>	
Year of study: <u>4<sup>th</sup> year</u>	Semester: <u>II</u>
Name of course: <u>Network Theory</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>EEE</b>	
Year of study: <b>4th year</b>	Semester: <b>2nd</b>
Name of course: <b>Network Theory.</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks: <b>Introduce MATLAB approach to Network Analysis.</b>				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV/IV</u>	Semester: <u>2nd</u>
Name of course: <u>Control Systems</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Advanced controllers</u>				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV/IV</u>	Semester: <u>2nd</u>
Name of course: <u>PE</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓	✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Multi level converters</u>				



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Sangivalasa-531162, Bheemunipatnam Mandal, Visakhapatnam Dt.

Phone: 08933- 225084,226395

## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV/IV</u>	Semester: <u>2<sup>nd</sup></u>
Name of course: <u>MPMC</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Advanced microcontrollers</u>				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV year</u>	Semester: <u>11<sup>th</sup> Sem</u>
Name of course: <u>EPGU</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:		✓		





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV</u>	Semester: <u>II<sup>nd</sup></u>
Name of course: <u>A.C. Machines</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:		✓		



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>eee</u>	
Year of study: <u>3<sup>rd</sup></u>	Semester: <u>2<sup>nd</sup></u>
Name of course: <u>Machines</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV/IV</u>	Semester: <u>2nd</u>
Name of course: <u>PT&amp;D</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks: <u>Software based topics</u>				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <i>EEE</i>	
Year of study: <i>2017-2021</i>	Semester: <i>2<sup>nd</sup> (4-2)</i>
Name of course: <i>Btech</i>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <i>1. DBMS should be made mandatory for EEE students</i>				





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Phone: 08933- 225084,226395

## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>4<sup>th</sup> year</u>	Semester: <u>2<sup>nd</sup></u>
Name of course: <u>B tech</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:  <u>Python should be mandatory for EEE backgrounds.</u>				



**STUDENT FEEDBACK ON CURRICULUM**

Name of the Department: <u>EEE</u>	
Year of study: <u>(2020-2021) 4th year</u>	Semester: <u>4/4, 2nd semester</u>
Name of course: <u>B.tech</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:  <u>Python and DBMS should be included for EEE students.</u>				



**STUDENT FEEDBACK ON CURRICULUM**

Name of the Department:	EEE	
Year of study:	4 <sup>th</sup>	Semester: 2 <sup>nd</sup>
Name of course:	B.tech.	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: Python & DBMS should be include in curriculum				





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Phone: 08933- 225084,226395

## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <i>Electrical &amp; Electronics</i>	
Year of study: <i>2017-2021</i>	Semester: <i>4-2</i>
Name of course: <i>B.Tech.</i>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<i>1. Lack of Python education for EEE background, So it should be made mandatory.</i>





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>B/T 2017-2021</u>	Semester: <u>4-2</u>
Name of course: <u>BTech</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>IV<sup>th</sup></u>	Semester: <u>II</u>
Name of course: <u>EMF</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes				
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>E.E.E</b>	
Year of study: <b>III/IV B.Tech, 2nd sem</b>	Semester: <b>2nd sem</b>
Name of course: <b>PISM</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course objectives	✓			
4.	Topics in the course are properly ordered				
5.	Theoretical classes were conducted as required.		✓		<b>1st unit consists of vast syllabus.</b>
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Evaluation criteria intended for the course is appropriate	✓			
8.	Acquired skills / learning outcomes acquired by students after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PEOs.		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<b>Special Machines <del>are</del> topics to be included.</b>



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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>3/4 Btech (2019-20)</u>	Semester: <u>2</u>
Name of course: <u>EDU</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<p><i>felt to know how tariff methods is associated to the distribution n/w.</i></p>





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>2<sup>nd</sup> B.Tech (2018-19)</u>	Semester: <u>2</u>
Name of course: <u>DLD</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No.	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate.	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				Syllabus is so vast.





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>2017-2021</u>	Semester: <u>4-2</u>
Name of course: <u>Btech</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>2<sup>nd</sup> Year (2018-19)</u>	Semester: <u>I</u>
Name of course: <u>Digital Logic Design</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓	✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				Syllabus is so vast, & it will be better if syllabus is reduced.



# ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

(UGC AUTONOMOUS)

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Sangivalasa-531162, Bheemunipatnam Mandal, Visakhapatnam Dt.

Phone: 08933- 225084,226395

## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>3/4 Btech - (2019-20)</u>	Semester: <u>I</u>
Name of course: <u>EPGU</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.			✓	
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<p>Feel Requires Some Topics on RES also</p>





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EEE</u>	
Year of study: <u>2019-20</u>	Semester: <u>2-2</u>
Name of course: <u>PEM-2</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<p><i>Slight changes req. in PEM-2 course</i></p>





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <b>EEE</b>	
Year of study: <b>2019-20</b>	Semester: <b>2-1</b>
Name of course: <b>2019-20 NT</b>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria  
 A - Strongly Agree                      B - Agree                      C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:				<p><i>Slight change required in NT syllabus</i></p>





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## STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>EE</u>	
Year of study: <u>2017-18</u>	Semester: <u>4-2</u>
Name of course: <u>DSA</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<p>Introduce Distribution System Automation as Elective.</p>