



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-2020

Name of the faculty: M.V. Ramana Murthy

Subject taught: Utilization of Electrical Engineering.

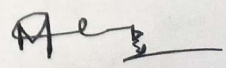
Regulation: R16

Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 3      |
| 2    | Syllabus suitability to the course.   | 2      |
| 3    | Design of course outcomes.  | 3      |
| 4    | Ability to attain the Course outcomes through the syllabus of the course.                   | 2      |
| 5    | The course/syllabus has good balance between theory and Lab.                                | 3      |
| 6    | The course/syllabus of the subject increased knowledge and perspective in the subject area. | 3      |
| 7    | The course/program of studies carries sufficient number of optional papers.                 | 3      |
| 8    | The books prescribed/listed as reference material are relevant, updated and appropriate.    | 3      |

| Please suggest the following  |   |  |
|---|---|--|
| 1   | Any additional course required for students | Power Electronics & motors for EV vehicles |
| 2   | Any additional tool required for students   | Artificial Intelligence                    |
| Suggestions: Laws of electrolysis, applications of Electrolysis. Electro deposition, Electroplating, Polishing & buffing. |   |  |

  
Signature



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**TEACHERS FEEDBACK ON CURRICULUM**

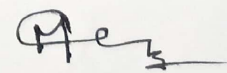
Academic year: 2019-2020  
Name of the faculty: M.V. Ramana Murthy.  
Subject taught: Electrical Machines -II

Regulation: RIG  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 3      |
| 2    | Syllabus suitability to the course.   | 2      |
| 3    | Design of course outcomes.  | 3      |
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| 7    | The course/program of studies carries sufficient number of optional papers.                 | 3      |
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| Please suggest the following   |   |                              |
|--|---|------------------------------|
| 1  | Any additional course required for students | Industrial special Machines. |
| 2  | Any additional tool required for students   | MATLAB                       |
| <b>Suggestions:</b> Production of RMF by Analytical method, production of RMF by Graphical Method has to be added in the syllabus. |   |                              |

  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-2020

Name of the faculty: Dr. T. Srinivasa Rao

Subject taught: Electrical circuit Analysis - I

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 3      |
| 2    | Syllabus suitability to the course.   | 3      |
| 3    | Design of course outcomes.  | 3      |
| 4    | Ability to attain the Course outcomes through the syllabus of the course.                   | 3      |
| 5    | The course/syllabus has good balance between theory and Lab.                                | 3      |
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| 7    | The course/program of studies carries sufficient number of optional papers.                 | 3      |
| 8    | The books prescribed/listed as reference material are relevant, updated and appropriate.    | 3      |

| Please suggest the following   |   |                |
|--|---|----------------|
| 1  | Any additional course required for students | Industrial IoT |
| 2  | Any additional tool required for students   | Tinker CAD     |
| <b>Suggestions:</b> Ampere circuit law & calculating the EMF using Lorentz's Equation of force has to be added in the syllabus |   |                |

  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-20  
Name of the faculty: M. Jaya Raju.  
Subject taught: Power Electronics

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 2      |
| 2    | Syllabus suitability to the course.   | 3      |
| 3    | Design of course outcomes.  | 3      |
| 4    | Ability to attain the Course outcomes through the syllabus of the course.                   | 2      |
| 5    | The course/syllabus has good balance between theory and Lab.                                | 3      |
| 6    | The course/syllabus of the subject increased knowledge and perspective in the subject area. | 3      |
| 7    | The course/program of studies carries sufficient number of optional papers.                 | 3      |
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| Please suggest the following                                  |   |                     |
|---|---|---------------------|
| 1   | Any additional course required for students | IOT                 |
| 2   | Any additional tool required for students   | Circuit Mobile shop |
| Suggestions: Protection & cooling of Power Switching devices. |   |                     |

M. Jaya Raju.  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-20

Name of the faculty: D.K.A.S. Prasad

Subject taught: Renewable Energy Sources

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 3-     |
| 2    | Syllabus suitability to the course.   | 2      |
| 3    | Design of course outcomes.  | 3-     |
| 4    | Ability to attain the Course outcomes through the syllabus of the course.                   | 3      |
| 5    | The course/syllabus has good balance between theory and Lab.                                | 3      |
| 6    | The course/syllabus of the subject increased knowledge and perspective in the subject area. | 3      |
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| Please suggest the following   |   |                               |
|--|---|-------------------------------|
| 1  | Any additional course required for students | ETAP Industrial Safety course |
| 2  | Any additional tool required for students   | ETAP                          |
| Suggestions: Train Gearing & Direct Drive, Wind turbines & Wind measurement & also Turbin orientation has to be added in the syllabus. |   |                               |

D.K.A.S. Prasad  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-2020  
Name of the faculty: M. Jaya Raju  
Subject taught: Electrical power quality

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 2      |
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| 7    | The course/program of studies carries sufficient number of optional papers.                 | 3      |
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| Please suggest the following  |   |                                    |
|---|---|------------------------------------|
| 1   | Any additional course required for students | Industrial IOT-fundamentals on AWS |
| 2   | Any additional tool required for students   | MATLAB                             |
| Suggestions: Harmonic Signatures and power ground system has to be added in the syllabus. |   |                                    |

M. Jaya Raju  
Signature



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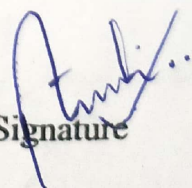
Academic year: 2019-2020  
Name of the faculty: S. RISHIKESH  
Subject taught: Advanced control systems

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
|------|---|--------|
| 1    | Rate the course in relevance to the program.  | 3      |
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| Please suggest the following  |   |                         |
|---|---|-------------------------|
| 1   | Any additional course required for students | IOT control engineering |
| 2   | Any additional tool required for students   | ATP draw                |
| Suggestions: diagonalization, Design of state observed. has to be deleted from the syllabus |   |                         |

  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-2020  
Name of the faculty: G. Raja Shekhar Yadav  
Subject taught: Digital Control Systems (DCS)

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
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| 3    | Design of course outcomes.  | 2      |
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| 5    | The course/syllabus has good balance between theory and Lab.                                | 2      |
| 6    | The course/syllabus of the subject increased knowledge and perspective in the subject area. | 3      |
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| Please suggest the following  |   |                         |
|---|---|-------------------------|
| 1   | Any additional course required for students | IOT Control Engineering |
| 2   | Any additional tool required for students   | NI multiSIM             |
| Suggestions: Concept of Controllability and observability has to be deleted from the Syllabus |   |                         |

Signature





19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-2020

Name of the faculty: P. Anil Kumar

Subject taught: EM-1 (Electrical Machines -1)

Regulation: R16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

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| Please suggest the following      |   |                  |
|-----------------------------------|---|------------------|
| 1                                 | Any additional course required for students | Special machines |
| 2                                 | Any additional tool required for students   | Circuit maker    |
| Suggestions: Brushless D.C. Motor |   |                  |

P. Anil Kumar  
Signature



19 AUG 2020

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2019-20  
Name of the faculty: Dr. Y. Prakash  
Subject taught: HVDC Transmission

Regulation: R-16  
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

| S.No | Parameter   | Rating |
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Please suggest the following

|   |   |                                     |
|---|---|-------------------------------------|
| 1 | Any additional course required for students | Intelligent electric power<br>great |
| 2 | Any additional tool required for students   | PS CAD                              |

Suggestions:

configuration and layout of HVDC terminal and multiterminal HVDC terminal has to be added in the syllabus.

Y. Prakash  
Signature