



PRATHYUSHA ENGINEERING COLLEGE

CRITERIA-1

Curriculum Aspects

1.1 Curriculum Planning and Implementation

Feedback formats of each category

FACULTY - 2017-2018

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

| | |
|---|---------------------------------|
| Name of the faculty | A. SUBBARAYU.DV |
| Department | I.T |
| Name of the Course and Course Code | GEG151 - Computer Programming |
| Date of feedback | 20.03.2018 |
| Relevance of courses to the industrial needs | Algorithms Analysis, Complexity |
| Complexity and knowledge prerequisites of the students for this course | Bases of Computers |
| Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy | Yes |
| Does the course initiate critical design thinking? | Yes. |
| Complex topics in the course | Quick Sort; Merge Sort |
| Suggestions for new topics in the course that could satisfy industrial needs | — |
| Any other suggestions | — |


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

| | |
|---|-------------------------------------|
| Name of the faculty | R. KANNANMA |
| Department | CSE |
| Name of the Course and Course Code | CS8491 - Computer Architecture. |
| Date of feedback | 5.06.2017 |
| Relevance of courses to the industrial needs | Yes. |
| Complexity and knowledge prerequisites of the students for this course | Digital Principles & System Design. |
| Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy | Yes |
| Does the course initiate critical design thinking? | Yes |
| Complex topics in the course | No |
| Suggestions for new topics in the course that would satisfy industrial needs | - |
| Any other suggestions | - |

R. Kannamma
Signature of the Faculty



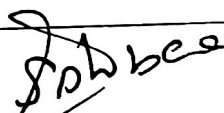
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PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

| | |
|---|---|
| Name of the faculty | S-SHOBANA |
| Department | EEE |
| Name of the Course and Course Code | EC 6501 & Control system |
| Date of feedback | 14/12/17 |
| Relevance of courses to the industrial needs | Yes - stability analysis & Controller design. |
| Complexity and knowledge prerequisites of the students for this course | Electrical circuit & Mathematical Laplace transforms. |
| Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy | Yes. |
| Does the course initiate critical design thinking? | yes. |
| Complex topics in the course | - |
| Suggestions for new topics in the course that would satisfy industrial needs | . |
| Any other suggestions | |


Signature of the Faculty



ESTD. 2001

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

| | |
|---|--|
| Name of the faculty | N. PREETHA |
| Department | EEE |
| Name of the Course and Course Code | EE6005 / Power Quality |
| Date of feedback | 11/12/2017 |
| Relevance of courses to the industrial needs | Power quality issues imposes serious consequence in daily activities |
| Complexity and knowledge prerequisites of the students for this course | Power System Analysis |
| Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy | Yes |
| Does the course initiate critical design thinking? | Yes |
| Complex topics in the course | Harmonics filter design |
| Suggestions for new topics in the course that would satisfy industrial needs | Need to include topics related to design |
| Any other suggestions | - |

N. Preetha
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

| | |
|---|---|
| Name of the faculty | K. ANAND |
| Department | EET |
| Name of the Course and Course Code | BE 8255 - BEEME |
| Date of feedback | 30-5-2018 |
| Relevance of courses to the industrial needs | Yes |
| Complexity and knowledge prerequisites of the students for this course | Knowledge on electrical circuits needed |
| Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy | Yes |
| Does the course initiate critical design thinking? | Yes |
| Complex topics in the course | Network theorem |
| Suggestions for new topics in the course that would satisfy industrial needs | More topics on Renewable energy |
| Any other suggestions | Few topics can be removed |

K. Anand
Signature of the Faculty