



# PRATHYUSHA ENGINEERING COLLEGE

## CRITERIA-1

### Curriculum Aspects

#### 1.1 Curriculum Planning and Implementation

**Feedback formats of each category**

**EMPLOYER - 2016-2017**



# PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback\_Employer

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

|  |                      |
|--|----------------------|
| Name of the Employer   | S. Bhuvaneshwari/HCL |
| Name of the Course and Course Code   | oops                 |
| Department   | EEE                  |
| Date of feedback   | 10/11/2016           |
| Relevance of courses in Employability  | yes                  |
| Initiation of innovative thinking in designing prototypes                                | yes                  |
| Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs | Python               |
| Can consultancy work be pursued with the knowledge in this course                        | yes                  |
| Complex topics in the course   | -                    |
| Suggestions on tools to improve the course content                                       | Python               |
| Any other suggestions  | -                    |

S. Bhuvaneshwari

Signature of the Employer



# PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback\_Employer

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

|  |                            |
|--|----------------------------|
| Name of the Employer   | Prabhu / Volttech Engineer |
| Name of the Course and Course Code   | PSC                        |
| Department   | EEE                        |
| Date of feedback   | 24/12/2016                 |
| Relevance of courses in Employability  | yes                        |
| Initiation of innovative thinking in designing prototypes                                | yes                        |
| Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs | -                          |
| Can consultancy work be pursued with the knowledge in this course                        | yes                        |
| Complex topics in the course   | -                          |
| Suggestions on tools to improve the course content                                       | MATlab, Labview            |
| Any other suggestions  | -                          |

*Prabhu*

Signature of the Employer

# PRATHYUSHA ENGINEERING COLLEGE

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

|  |  |
|--|--|
| Name of the Employer   | Mahesh Aravindha   |
| Name of the Course and Course Code   | GE8151 Computer Programming  |
| Department   | Computer Science   |
| Date of feedback   | 05.06.2016   |
| Relevance of courses in Employability  | C-Style Strings  |
| Initiation of innovative thinking in designing prototypes                                | Linked list  |
| Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs | <ul style="list-style-type: none"><li>• Binary Trees</li><li>• Type casting</li><li>• Command Line arguments</li></ul> |
| Can consultancy work be pursued with the knowledge in this course                        | Yes  |
| Complex topics in the course   | No   |
| Suggestions on tools to improve the course content                                       | Any Standard Compilers   |
| Any other suggestions  | NA   |

**Signature of the Employer**

# PRATHYUSHA ENGINEERING COLLEGE



Shankar CSE <shankar.cse@prathyusha.edu.in>

---

## Employeer Feedback

1 message

---

**Mahesh a** <amahesh006@gmail.com>

To: shankar.cse@prathyusha.edu.in

Mon, Jun 05, 2016 at 8:30 PM

Sir

Please find the document.

Thanks and regards,

Mahesh Aravindhha

Zoho



**EMployeer Feedback-1.doc**

320K