



# PRATHYUSHA ENGINEERING COLLEGE

## CRITERIA-1

### Curriculum Aspects

#### 1.4.2 Feedback Process of the Institution

**ACTION TAKEN REPORT BY THE INSTITUTION**

**CSE - 2016-2017**



# PRATHYUSHA ENGINEERING COLLEGE

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### ACTION PLAN AND RECOMMENDATIONS TO THE GOVERNING COUNCIL

DATED 28.10.2016

Inferences				
S.No.	Stakeholders	Inferences	Action recommended	Responsibility
1	Alumni	Alignment of the Syllabus with the Industry standards need to be focused.	Industry Academic relationship can be strengthened by signing MOUs with various industry.  Trainers (Faculty) can be trained on new tools and technologies by Industry experts.	Management Team
2	Faculty	Job skills are to be identified for analyzing the potential curricular gaps at course level.	Students can take up online tutorials to update their practical knowledge	HOD and Faculty incharge.
3	Students	Learning can be extended with more practice sessions in par with the syllabus.	Additional experiments can be conducted along with the contents in the syllabus.	HOD and Faculty incharge.
4	Employer	More practical sessions to be conducted for concept knowledge.	Students can be asked to do more projects.	HOD and Faculty incharge.

# PRATHYUSHA ENGINEERING COLLEGE

ACADEMIC COUNCIL MEMBERS ( To be signed by the HOD):

The recommendation of the academic council  
are hereby submitted for your approval

V.R.K. the

✓  
APPROVED/NOT:

~~Pr...~~  
PRINCIPAL (MEMBER SECRETARY, GOVERNING COUNCIL)