



# **PRAATHYUSHA ENGINEERING COLLEGE**

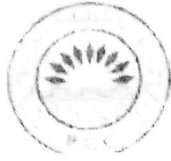
## **CRITERIA-1**

### **Curriculum Aspects**

#### **1.4 Feedback System**

**ACTION TAKEN REPORT BY THE INSTITUTION**

**EEE - 2015-2016**



**PRATHYUSHA ENGINEERING COLLEGE**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**ACTION PLAN AND RECOMMENDATIONS TO THE GOVERNING COUNCIL**

**DATED 04.07.2016**

**Inferences**

S.No.	Stakeholders	Inferences	Action recommended	Responsibility
1	Alumni	Automation is an emrging filed. Trianing is essential	Planned to conduct the course	HOD
2	Faculty	Students should have industrial exposure for ciritical ropics	More industrial visits and internship should be organized	Department Faculty
3	Students	Need to have hand on training	Planned to conduct workshop	Department Faculty
4	Employer	The software skills of the students should be enhanced	Planned to conducted company specific training for the students	HOD

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

- Beased on the feedback Automation course will be started from this academic year
- Proposed to conduct the Guest lectures and Industrial visits and workshop to improve the students Technical skills.

**APPROVED/NOT:**

  
**PRINCIPAL (MEMBER SECRETARY, GOVERNING COUNCIL)**