ACTION TAKEN REPORT 2016-17

Feedback was requested from following stakeholders

S.No	Stakeholder	Count
1	Students	100
2	Teachers	15
3	alumni	20
4	Employers	10
5	parents	20

Report of the feedback

Students:

- Syllabus should include practical based approach.
- More weightage must be given to projects.

Teachers

- Use of social learning platform.
- Internship must be encourage.
- Industrial visit must be arranged.
- Hands on training for different simulation software's must be include.

Alumni

- Industry oriented knowledge and learning scheme should be implemented.
- Could lay more emphasis on practical learning than theoretical.
- Impart practical knowledge among students, make them work on more and more projects.

Employers

- Quality of fundamental concepts of the students needs to be improved upon.
- Updates on current technologies.
- Students need to train basic etiquettes in terms of face to face interview.
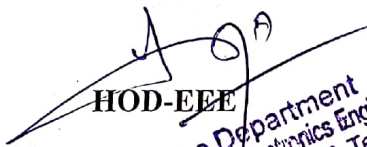- There is a room for improvement in terms of soft skills.

Parents

- Provide internship.
- Improvements required in communication skills.

- Personality development training.
- Technical paper writing guidance required.

Report on action taken

- Projects under taken under innovative labs to provide students to explore advanced technologies.
- Students were guided in several mini projects.
- Sent students for internships during semester break.
- Industrial visit organized for all departments.
- Workshops conducted on MATLAB, PCB design & PLC SCADA etc.
- NPTEL courses have been offered through online classes.
- T & P classes have been conducted for the students.
- Live MOOC classes were conducted.
- Organized seminars, Paper presentations .

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