

**Annamacharya Institute of Technology and Sciences::Rajampet**  
**Department of Electrical and Electronics Engineering**

**Feedback Report**

**Date: 26-05-2017**

**Minutes of Meeting**

In continuation with the previous meeting dated 20th May 2017, Feedback Committee has been assembled at the Departmental Meeting Room for addressing and reviewing the Suggestions from various Feedbacks. Where the Feedback include Students Feedback on Curriculum, Feedback from Parents and Alumni Feedback.

**Agenda:**

- Discussion about suggestions from Various Feedback Sources.
- Any item with the permission of Chair

During the meeting the following members were present,

- 1) **Dr. M.Padma Lalitha– HOD & Chairman**
- 2) **Mr.O.Hemakesavulu – Member**
- 3) **Mr.P.Bhaskara Prasad – Member**
- 4) **Mr.K.Harinath Reddy – Member**
- 5) **Mr.P.Suresh Babu – Member**
- 6) **Mrs.S.Anupama- Member**
- 7) **Mr.R.Madhan Mohan-Member**
- 8) **Mr.B.Madhusudan Reddy-Member**
- 9) **Mr.P.Pamuletaiah-Member**
- 10) **Mr.D.SaiKrishnakanth-Member**
- 11) **Mr.M.Pala Prasad Reddy-Member**
- 12) **Mr.C.Ganesh-Member Secretary**




**The following points were discussed during the meeting and the minutes were recorded as below,**


The data is analyzed and their suggestions are considered and placed before the Program Assessment Committee (PAC) for discussion and for possible incorporation in the curriculum.

1. Conduct workshops on IoT technologies.

2. Provide more practical knowledge instead of theoretical knowledge.
3. Courses on communication skills / Professional ethics / Stress Management, and Employability Skills.
4. Tutorials for all analytical subjects.
5. Model Projects in many courses.
6. Work Load of the courses in a semester is high.
7. Sequence of the units in the course is to be improved.
8. Offering of the electives in terms of their relevance to the specialization streams to be improved.
9. Conduct awareness programs, quizzes and seminars for knowing the updated and new inventions in Electrical Engineering.
10. Improve the domain used for designing the experiments for the LAB components.
11. Impart special classes / coaching on GATE, CIVIL SERVICES. TOEFEL, GRE and other competitive examinations.
12. Conduct motivation classes before the commencement of campus placement drives to improve self confidence.

After detailed discussions, the above suggestions and recommendations are forwarded to Program Assessment Committee (PAC) for further action.

  
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ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES Department of Electrical & Electronics  
Engineering

**Action Taken Report for 2016-17**

S.No	Comment	Action
1	Conduct workshops on IoT technologies.	Programme Assessment Committee proposed to organize Workshop on IOT one in every Academic Year
2	Practical knowledge instead of theoretical knowledge	To improve the practical awareness among the students three laboratories were framed in R17 Regulations.
3	Communication skills / Professional ethics / Stress Management, and Employability Skills	To improve the communication skills , Employability skills Campus recruitment Training class were being accumulated in R 17 regulations
4	Model Projects in many courses	Third year students are instructed to design models and organize the Model exhibition in every academic year.
5	Awareness programs, quizzes and seminars	To improve the awareness, quizzes and seminar EEA is instructed to conduct more number of such events when compared to previous events in the department.
6	GATE, CIVIL SERVICES. TOEFEL, GRE and other competitive examinations	Selected faculty were assigned to handle Gate classes and were incorporated in the Time Tables.
7	Tutorials	Already included in the Time Table
8	Motivation classes before the commencement of campus placement drives to improve self confidence	To improve the professional ethics and Stress Management among the students an elective subject was included in the curriculum

  
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**Chairman**  
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