

**ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES, RAJAMPET
(AN AUTONOMOUS INSTITUTION)**

Thallapaka Panchayat, New Boyanapalli, Rajampet, Kadapa Dist., A.P. – 516126

(Approved by AICTE, New Delhi & Affiliated to Jawaharlal Nehru Technological University Anantapur, Anantapur)

Department of Electrical and Electronics Engineering

Minutes of Third Meeting of the Board of Studies of EEE Department held on 12/05/2013

Members Present:

Dr. M. Padma Lalitha

Dr. V.C.Veera Reddy

Mr. O.Hemakesavulu

Mr. P.B.Chennaiah

BOS-03-01: Feedback forms to assess the attainment of COs & POs are prepared as in Annexure- I

BOS-03-02: Threshold gates topic is removed from Unit V in the subject “Switching Theory & logic design” for II B.Tech.

BOS-03-03: Resolved to send the recommendations for the approval of the Academic Council.

Dr.M. PADMA LALITHA
Chairman

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES::RAJAMPET
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Feedback on Generation of Electric Power(1G243)

I. What grade do you believe you earned in this class?

- A
- B
- C
- D
- Pass
- No pass
- Unknown

II. Indicate how well you feel this course provided you with an opportunity to learn the following skills.

1. Laws of electro statics like coulomb's law, Gauss's law

Poor Fair Good Very Good Excellent

2. Potential due to different types of conductors.

Poor Fair Good Very Good Excellent

3. Types of materials & their behavior of different types of materials in electric field.

Poor Fair Good Very Good Excellent

4. Phenomenon of Polarization.

Poor Fair Good Very Good Excellent

5. Capacitance or energy stored in different types of configurations.

Poor Fair Good Very Good Excellent

6. Biot-Savart's law

Poor Fair Good Very Good Excellent

7. Ampere's law and its applications in real time

Poor Fair Good Very Good Excellent

8. Force & Torque on a current carrying element in a magnetic field.

Poor Fair Good Very Good Excellent

9. Magnetic Dipole moment and Magnetization.

Poor Fair Good Very Good Excellent

10. Potential in Magnetic Fields

Poor Fair Good Very Good Excellent

11. Inductance of different types of configurations.

Poor Fair Good Very Good Excellent

12. Concept of Real Fields

Poor Fair Good Very Good Excellent

13. Applications of Poynting's Theorem

Poor Fair Good Very Good Excellent

III. Indicate how well prepared you feel you were for this class in the prerequisite courses Vector analysis, Electricity and magnetism

Poor Fair Good Very Good Excellent

IV. Indicate how adequate you feel your background in the following subjects for this class?

1. Mathematics

Poor Fair Good Very Good Excellent

2. Physics

Poor Fair Good Very Good Excellent

3. Material Science

Poor Fair Good Very Good Excellent

V. Indicate the following about the teacher

1. How effective and organized was the teacher in delivering the course material?

Poor Fair Good Very Good Excellent

2. How effective and concerned was the teacher during class and office hours?

Poor Fair Good Very Good Excellent

3. Your overall rating of the teacher (independent of your rating of the course)

Poor Fair Good Very Good Excellent

VI. Indicate the following about the course:

1. How effective and organized was the course material and textbook?

Poor Fair Good Very Good Excellent

2. How effective were the course assignments (homework or projects)

Poor Fair Good Very Good Excellent

3. How effective were the computer or design assignments?

Poor Fair Good Very Good Excellent

4. Your overall rating of the course?

Poor Fair Good Very Good Excellent

VII. Indicate the difficulty of this course relative to other courses?

Low Average High

VIII. Do you think you put the effort required for this class?

YES NO

IX. Comments about the teacher

- 1.
- 2.
- 3.
- 4.
- 5.

X. Comments about course syllabus

- 1.
- 2.
- 3.
- 4.
- 5.