

## EEE

Dr.O.Chandra Sekhar welcomed the BOS Members for the “Board of Studies Meeting”. The Chairman discussed about the previous BOS meeting resolutions and amendments made to the curriculum which are approved in Academic Council.

The following are the key discussions made to reform the syllabus for the Academic Year 2017-18.

1. As per the feedbacks taken from the Alumni and Academic peers, “Introduction to Engineering” subject has to be modified based on department specific.  
**Changes Approved in BOS:** - The subject Syllabus & Name has changed to “Introduction to Electrical & Electronics Engineering”
2. As per the feedbacks taken from the Course coordinators, “Generation, Distribution & Transmission” Subject title has to be modified based on Electrical power.  
**Changes Approved in BOS:** - The subject Name has changed to “Electrical Power Generation, Distribution & Transmission”
3. As per the feedbacks taken from the Alumni, students & Academic Peers, “Fields & Networks” subject has to be split in two subjects which has more emphasis in competitive exams.  
**Changes Approved in BOS:** - The subject Syllabus & Name has split in to two “Electro-Magnetic Fields” & “Network Theory”
4. BOS Members has strongly suggested the “work shop practice” some of the Practical sessions to be department specific to get practical exposure related to electrical wiring etc.  
**Changes Approved in BOS:** - The Course Name has changed to “Electrical Workshop Practice”
5. As per the feedbacks taken from the Alumni & students, Probability & statistics subject has to be included in the curriculum to give more emphasis in competitive exams.  
**Changes Approved in BOS:** - The Course Name “Probability & Numerical Methods” has included to the curriculum by replacing the Course “Discrete Mathematics”
6. As per feedbacks taken from the industrial persons, “Electrical Measurements and instrumentation” topics are to be helpful for getting Industrial job opportunities & Competitive Exams.  
**Changes Approved in BOS:** - The Course Name “Electrical & Electronics Measurements and instrumentation” has included to the curriculum.