

**MALLA REDDY ENGINEERING COLLEGE
(AUTONOMOUS)**

Maisammaguda, Dhulapally, (Post via Kompally), Secunderabad – 500100

Department of Electrical and Electronics Engineering

MINUTES OF BOS MEETING

The 4th Board of studies meeting for the EEE (UG) - BOS is conducted on 6-5-2014 at 10:30 AM in the conference hall, Malla Reddy Engineering College (Autonomous), Hyderabad.

The following members are present the BOS meeting.

S. No.	Name of the Member	Designation & Official Address
1	Dr. S. Sudhakara Reddy	Principal , MREC(Special Invitee)
2	Mr. P. Sanker Bab(Ph.D)	Chairman- BOS Professor & HOD-EEE
3	Prof.A.N. Sarma	Professor in EEE ,MREC(member)
4	Dr.G.N.Srinivas	Prof .EEE,JNTUH, University Nominee
5	Dr.P.V.N.Prasad	Professor ,EEE ,O.U(Member &Subject expert)
6	Dr.T.Purna Chandra rao	Prof.(Retired) EEE, NIT Warangal (Member &Subject expert)
7	Dr.G.Siva Kumar	Assistant Professor, NIT Warangal
8	Dr.K.Siva kumar	Assistant Professor, IIT Hyderabad
9	Dr.B P Singh	GM ,(Retired) , BHEL
10	M Lakshmi Swarupa(Ph.D)	Assoc. Professor, EEE Department, MREC
11	M. Praveen Kumar	Assoc. Professor, EEE Department, MREC

The following is the agenda for the meeting.

1.MR13 Regulations

1. Action Taken Report (ATR) on previous BoS Meeting in A.Y 2013-14
2. Discussion and review of B. Tech. (EEE) MR13 regulations course schema and syllabus. The syllabus proposed for the II,III,IV B.Tech course was discussed in detail and the Board has incorporated the following:
 - a) For each theory subject of the course to be indicated in the syllabi
 - b) Indication of labeling of text books at the end of the syllabus for each subject is to be preferably in the following sequence: Title/Author/Edition/Publishers
 - c) The following subjects and laboratory is renamed in MR13 course structure

SNo	Year-Semester	Name of the Subject/Laboratory	Rename of the Subject
1	III-II	Electrical Measurements Lab	Electrical and Electronics Measurements
2		Microprocessors and its interfacing	Microprocessors and Microcontrollers

3	IV - I	Embedded Systems	Embedded Systems Design
4	IV - II	Principles of Reliability engineering	Reliability engineering and its applications to power Systems

II. The course structure and syllabus for B.Tech course (MR14 regulations):

The members were informed that the chairman BOS of Mathematics, English, Physics, Chemistry, CSE, Mechanical were requested to forward the syllabus for I year after obtaining the necessary approval. .

The course structure and syllabus of II, III, IV year B.Tech course is discussed and approved .

The approved course structure of B.Tech , MR 14 Regulations is placed at **Annexure-1**

III. The course structure and syllabus for M.Tech course (MR14 regulations):

The proposed course structure and the syllabus for M.Tech (Specializations: CS, CE , PE&ED and EPS) for the autonomous batch (MR14) was discussed in detail and the Board has given its approval.

The approved course structure of M.Tech, MR 14 Regulations is placed at **Annexure-II**

IV. Syllabus for Interdisciplinary Subjects in II B.Tech non electrical branches

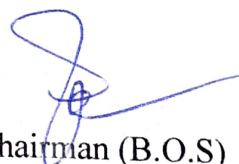
The members have discussed in detail syllabus:

1. For B.Tech (ECE) in the following subjects
 - i) Principles of Electrical Engineering
 - ii) Electrical Circuits
 - ii) Electrical Technology Lab
2. For B.Tech (CSE&IT&Civil&Mech&Mining) in the following subject
 - i) Basic Electrical & Electronics Engineering
3. For B.Tech (CSE&IT&Mech&Mining) in the following subject
 - i) Electrical & Electronics Engineering Lab

V. The Board has authorized the Chairman to finalize the list of paper setters and examiners for UG programme and PG programme.

The chairman has thanked all the members for their participation and valuable suggestions in consolidating and finalizing the syllabus as per the agenda.

As there were no other points the meeting concluded at 1.30PM.


Chairman (B.O.S)

Electrical and Electronics Engineering