

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Lr.No.VCE/EEE

Date: 07-04-2018

MINUTES OF THE BOARD OF STUDIES MEETING HELD ON 07-04-2018

6th BOS Meeting

Agenda:

1. Approval of scheme for V and VI semesters of BE Program under CBCS
2. Approval of Syllabus for V and VI semesters of BE Program under CBCS
3. Approval of scheme for III and IV Semesters of BE Program under CBCS with changes in CIE and SEE Marks.

The following are the members of BOS meeting held on 7th April 2018

1. Dr.G.Yesuratnam, Professor, Department of EEE, OU College of Engineering
2. Dr. Vinod Kumar D M, Professor, Department of EEE, NIT Warangal
3. Dr.PVN Prasad, Professor, Department of EEE, OU College of Engineering
4. Mr.V.Srinivas, CEO, Synergy Infra Consultant Pvt. Ltd.

Minutes of BOS Meeting – 07-04-2018

The following faculty of the Department attended the meeting

1. Dr.M.Chakravarthy
2. Dr.Sukadev Sao
3. Dr.K.Ravi Kumar
4. Mrs.Ch.V.S.S.Sailaja
5. Mr.Sreenivasulu
6. Mrs.Sandhya Rani
7. Mr.G.Mahesh
8. Mrs.G.Pranava
9. Mrs. K.V.DivaySree
10. Mr.U.Elisha
11. Mr.N.Uday Kumar
12. Mr.D.Harish Kumar
13. Mr.P.Rajasekhar Reddy
14. Mr.P.Ravi
15. Mr.Dhanunjarao

BOS Meeting of the department of EEE was organized on 07-04-2018 to finalize CBCS scheme of instruction for BE 3/4 Vth Semester and VIth Semesters and approval for scheme of BE 2/4 III and IV semester

HOD EEE Welcomed the honorable members of the Board of Studies to the meeting. HOD EEE presented the salient features such as total number of credits, contact hours, category code PC/PE/OE/MC etc. In the 3rd year BE EEE CBCS scheme of instruction along with scheme of examination was presented to the members.

1. Dr.G.Yesuratnam has enquired about the Programming for Engineers subject and was clarified to him that it is the open elective for other branches.
2. HOD EEE explained the new subject Signals and Systems introduced to fulfill the prerequisite for Digital Signal Processing.
3. Dr. Vinod Kumar D M suggested to look into the possibility of conducting MPMC course and MPMC Lab together.
4. Dr.G.Yesuratnam has enquired about the experiments in Power Systems Lab.
5. Dr.G.Yesuratnam suggested to remove the magnetic measurements and include sensors and Transducers topics in Electrical Measurements and Instruments subject. He also advised to change the subject name to Electrical Measurements and Instrumentation after the above modifications.
6. Dr.G.Yesuratnam also advised to include Lissajous patterns for measurement of frequency and phase in the syllabus.
7. Dr.G.Yesuratnam advised not to put any restriction on the software to be used for simulation and remove the name of the softwares in the list of power systems lab and Programming for Engineers.
8. Dr.G.Yesuratnam suggested to include the Gas Insulation Substations in any one of the power systems subjects.
9. BOS members suggested to remove experiments 8 and 9 from PS lab list and add simulation experiments.
10. BOS members approved the scheme of examination and syllabus for BE 3/4 (V and VI semesters) and BE 2/4 (III and IV semesters).



Dr.G.Yesuratnam

Member-BOS, Subject Expert 1



Dr. Vinod Kumar D M

Member-BOS Subject Expert 2



Dr. P.V.N. Prasad

Member-BOS Subject Expert 3



V.Srinivas

Member-BOS, Industry Expert



Prof. K.V. Ramana Murthy
BOS Chairman