

**V.R.SIDDHARTHA ENGINEERING COLLEGE,VIJAYAWADA**  
**Department of Electronics & Instrumentation Engineering**

**Minutes of BOS Meeting**

**Venue: HOD chamber, EIE Department**

**Date: 01-05-2019**

Dr. G.N.Swamy, Professor and Head of EIE department, chaired the meeting and extended a warm welcome to the members present.

**Members present**

1	Dr.G.N.Swamy HOD, EIE Department	Chairman
2	Dr. A.Bhujanga Rao Prof of IT, Andhra University	Subject expert
3	Dr. P. Sri Hari Rao Prof of ECE, NITW	Subject expert
4	Dr. K. Padma Priya Prof of ECE, JNTUK	University Nominee
5	Sri. S. Ravi Kumar DGM, Hetero Drugs Ltd	Representative from Industry
6	Sri. T. Kamal Kumar Sr. Manager, BHEL	Postgraduate Alumni
7	Sri. P. Srinivas Assoc Prof of EIE	BOS Member
8	Dr. C.S.S. Anupama Assoc Prof of EIE	BOS Member
9	Sri. V.N. Prudhvi Raj Assoc Prof of EIE	BOS Member
10	Smt, A.Suma Latha Asst Prof of EIE	BOS Member
11	Smt, K.Vijaya Lakshmi Asst Prof of EIE	BOS Member
12	Sri. P. Durga Prasada Rao Asst Prof of EIE	BOS Member
13	Smt, K.Prasanthi Asst Prof of EIE	BOS Member

The following recommendations are made

1. In 17EI3501 control system subject reduce space state analysis syllabus in unit IV.
2. Introduce basic process variables such as, pressure in unit II, flow and level in unit IV in the subject 17EI2505A
3. Reduces syllabus in unit II and III in 17EI4503A

4. Introduce heat exchanger experiment in 17EI3651 lab.
5. In 17EI3502 subject replace text book [2] with reference book [1].
6. In 17EI2504A replace instrumentation syllabus with electronics.
7. In 17EI4603B, change the subject name to VLSI Design, instead of Digital system design using verilog.
8. In 17EI3503 modify the CO's.
9. Introduce ARM controller in 17EI3503.
10. In 17EI4603D, change Data communications and computer networks subject name with Industrial communication networks.
11. Reduce the syllabus in 14604A.
12. Introduce industrial communication in unit III and case studies in unit IV in the subject 17 EI2505B.
13. VR17 syllabus is approved for V and VI semesters
14. The following online course are approved under the category Open Elective-III
  - a. 17EI2506/A - Technologies for Clean and Renewable Energy Production
  - b. 17EI2506/B - Organic Farming for Sustainable Agricultural Production
  - c. 17EI2506/C - Industry 4.0: How to Revolutionize your Business
  - d. 17EI2506/D - Problem Solving Through Programming in C

G.N.  
(Dr.G.N.Swamy)  
Professor & HOD,  
Department of EIE  
HEAD

Dept. of Electronics & Instrumentation Engg  
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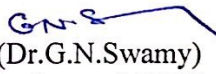
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**Date: 17-11-2018**

The following recommendations are made

1. VR17 curriculum structure is approved for V and VI semester.
2. Transitory regulations from VR14 to VR17 detailing the additional subjects to be taken and exempted and credit requirements are reviewed and approved.
3. For the students admitted under VR10 regulations, but award of degree is declined due to backlogs, the equivalent subjects to be student in VR14 regulations with effective from the academic year 2019-2020 are approved.
4. The changes introduced in laboratory courses for VR17 curriculum are discussed and approved.
5. It is recommend to introduce skill development programs from III semester onwards.
6. Exemption of the subject "14ME1143 – Workshop Practice" for the student R.Amani, transferred from VNRVJIT Hyderabad to VRSEC Vijayawada is approved.

  
(Dr.G.N.Swamy)  
Professor & HOD,  
Department of EIE.

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