

Minutes of the Board of Studies Meeting in Electronics held on 01-07-2017 at 10:00 AM in the Department

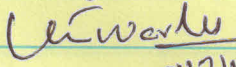
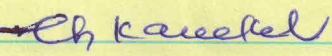
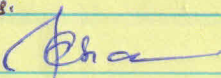
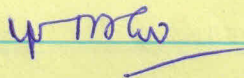
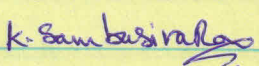




Department of Electronics
Sri Y N College (Autonomous) –Narsapur
Andhra Pradesh

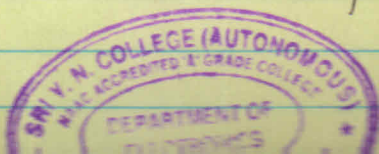
DEPARTMENT OF ELECTRONICS
Sri YN College (A), Narsapur, W.G. Dt (AP) - 534 275

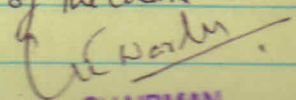
Minutes of the Board of Studies (BOS) meeting in
Electronics held on 01-07-2017 at 10 am in the department.

Members Present

- | | <u>Signature</u> |
|---|--|
| 1. Dr. K. Venkateswarlu, HOD of Electronics.
Chairman BOS in Electronics | 
01/7/17 |
| 2. Dr. Ch. Kanaka Rao, Lecturer in Electronics.
Member |  |
| 3. Sri K V Phaneendra, Demonstrator in Electronics.
Member |  |
| 4. Dr. Y. V. V. Appa Rao
University Rep. ANUR. |  |
| 5. K S V. Sambasiva Rao
Subject Expert, PB Siddhortha College (A), Vijayawada. |  |
| 6. B. S. Serhegiri Rao, Sr. Lecturer.
Alumni, BV Raje Arts & Sci College, Bhimavaram. |  |
| 7. V. Ratna Sekhar
Subject Expert, DNR College (A), Bhimavaram |  |
| 8. Sri Bhavani Shankar.
Sr. Executive, Industrial. Electronics Systems Pvt. Ltd. Vijayawada. | — Absent — |

- Agenda:
- (1) To prepare the syllabus (modified upto 10%) and HRP (CBCS) for I, II & III years for the academic yr 2017-18.
 - (2) Suggest methodologies for innovative methods of teaching.
 - (3) Research, Teaching, Extension and other academic activities.
 - (4) To send the proposal for conducting seminars etc.
 - (5) To prepare the syllabi & MQPs for certificate/add-on courses.
 - (6) To discuss the topics of study projects for T.Yr students.
 - (7) Allotment of internal marks for assignments, mid sem ...
 - (8) Any other matters with the permission of the chair.




CHAIRMAN
BOARD OF STUDIES
DEPARTMENT OF ELECTRONICS

Resolutions:- 01/07/2017.

- 1(i) It is resolved to continue the approved syllabus in the BOS meeting held on 02-07-2016 of I B.Sc. Electronics, Sem-I, Paper-I i.e., "Basic Circuit Theory" w.e.f. yr. 2015-16 and Sem-II, Paper-II i.e., "Electronic Devices & Circuits" w.e.f. yr. 2015-16 as prescribed by APSCHE & ANUR.
- (ii) It is resolved to continue the approved syllabus in the BOS meeting held on 02-07-2016 of II B.Sc. Electronics Subject, Sem-III, Paper-III i.e., "Analog Electronics & Digital Principles" w.e.f. yr. 2016-17 and Sem-IV, Paper-IV "Digital Electronics & Digital IC Applys", w.e.f. yr. 2016-17, by APSCHE & ANUR.
- (iii) Approved the modified syllabus (Theory & Practical & HRP) of III B.Sc. Electronics Subject, Sem-V, Paper-V i.e., "~~Microprocessors~~" Microprocessors - Programming & Applications" and Paper VI i.e., "Electronic Communication Systems" w.e.f. yr. 2017-18 as approved by ANUR with modifications.
- (iv) As the semester VI syllabus is not communicated by the ANUR, so, the chairman, BOS in Electronics is authorized with consultation of the members of the department to approve and implement, subject to the approval of the next BOS meeting, the syllabus of III B.Sc. Electronics Sem- VI, Elective papers & Cluster papers as prescribed by ANUR.
2. It is resolved to implement the modern teaching methods using PPT and Smart boards.
3. To encourage and guide students to prepare simple electronics projects & PPTs using ICT and give seminar in the class room. Also to send students to other colleges for paper presentations, Quiz programs etc.
4. It is resolved to submit proposal to conduct National level seminar by U.S.C.
5. It is resolved to continue certificate course "Electrical Wiring & Domestic Appliances" approved w.e.f. yr. 2015-16 and to introduce "Smart Phone technology" and ratified syllabus & HRP for all II yr students w.e.f. yr. 2017-18 at 4 to 5 pm.
6. suggested study projects for III yr students to prepare with guidance.
7. Approved and ratified to allot 5 marks for assignments in each Mid sem and Mid Sem exam for 20m, i.e., total for 25 marks internal assessment.
8. It is resolved and authorized BOS chairman to strengthen syllabus & HRP in view of latest developments.



U. Sankar
CHAIRMAN

SCHOOL OF STUDIES
ELECTRONICS