



MALLA REDDY ENGINEERING COLLEGE

(Autonomous)

Maisammaguda, Dhullapally, Secunderabad-500100

Department of Physics

Minutes of Meeting Physics BOS

29th June, 2019

The Board of studies meeting for the Physics is conducted on 29-06-2019 at 10:30 AM in the conference hall, Malla Reddy Engineering College (Autonomous), Hyderabad.

The following BOS Members have attended the Meeting:

S. No	Name of the Member	Designation & Official Address	Category	Signature
1	Dr. V. Dhanunjana Chari	Assoc. Prof. & HOD, Department of Physics, MREC(A)	Chairman - BOS	
2	Dr. K. Vijaya Kumar	Assoc. Prof. of Physics, Department of Humanities & Sciences, JNTUH CES.	University Nominee	
3	Dr. S. Narender Reddy	Professor, Department of Physics, University College of Science, OU, Hyderabad.	Subject Expert (outside the Parent University)	
4	Dr. Venkataiah Gorige	Assistant Professor, School of Physics, University of Hyderabad, Hyderabad.	Subject Expert (outside the Parent University)	
5	Dr. P. S. R. Prasad	Senior Principal Scientist, CSIR-NGRI, Hyderabad.	Industry Expert	
6	Dr. P. Anji Reddy	Assoc. Prof., MREC(A)	Faculty Member	
7	Mr. Kesava Vamsi Krishna V	Assoc. Prof., MREC(A)	Faculty Member	
8	Mr. B V Ramana Reddy	Asst. Prof., MREC(A)	Faculty Member	
9	Mrs. M V Shruthi	Asst. Prof., SCETW	Alumni	

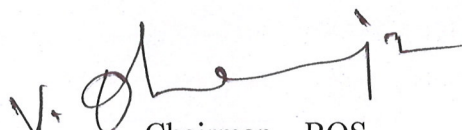
The following is the agenda of the meeting:

1. Action Taken Report (ATR) on previous BoS Meeting in A.Y 2018-19
2. Discussion and review of Physics subjects of B. Tech. MR18 regulations course schema and syllabus.
3. Suggestion and review of panel for Paper setters, and examiners for examinations.
4. Suggest methodologies for innovative teaching and evaluation techniques.

5. Suggestion of any activity related to research, teaching, extension and other academic activities in the department/college.
6. Delegation of power to the Chairman-BOS based on recommendations of the internal committee, for the inclusion and exclusion of any item as per requirements.
7. Approval of any other item with the permission of the Chairman.

The following resolutions are made after careful discussion regarding the observations to be implemented in the next Regulations.

1. It is suggested that Crystal Physics to be introduced.
2. In Applied Physics, spectrum problem to be removed.
3. It is suggested that, Physical significance of wave function gives itself properties, "Properties of the" to be removed.
4. It is suggested that, in place of Photoelectric effect concept replace with concept of Photoelectric Effect.
5. In Applied Physics, In E-K diagram, 'K' should be small case.
6. It is suggested that, EM theory is replaced by Crystal Physics.
7. It suggested that, modify the course outcomes.
8. In lab experiments, title to be present. No need to mention aim.
9. It is suggested that, write modules name as dielectric properties and Magnetic properties.
10. Replace Hysteresis curve by Hysteresis loop.
11. Three new open elective papers suggested by BOS members. The three titles are Properties of matter, Sensors and Transducers and Modern Physics.


Chairman – BOS
(Dr. V. Dhanunjana Chari)