

03rd December 2025.

The Faculty of Department of Physics met in the Staff room (room no. 80) as Dr. Ch. Komala Lakshmi, HOD of Physics as chair person at 10.30 PM on 03rd December, 2025 to discuss the following Agenda:

Agenda:

1. Activities to be conducted in the month of December 2025
2. BOS copies submission to COE
3. Permission to utilize the services of Guest faculty for Electronics sanctioned post
4. Time table preparation for Semester 2 and Semester 4 of UG.

Discussion & Resolutions:

The Head of the Department and the Faculty of Physics discussed various issues :

Agenda 1: Activities to be conducted in the month of December 2025

Discussion:

The faculty discussed about the activities to be conducted in the month of December, 2025 such as National Energy conservation week from 14th December to 20th December day, Field trip to PG students class room activities. They discussed that competitions such as Elocution, painting/ Quiz and Awareness Rally to be conducted in this week. In this regard, Lt. Dr. Esub Bhasha, Smt. B Durga lakshmi, Sri K Venkateswara Rao, Dr. M. Rama Krishna Rao, Dr. H. Sudhakar rao and Dr. K Bhargavi and other faculty members are informed to take initiative in conducting the above activities for the month December 2025.

Resolution 1:

The faculty resolved to conduct activities for the month of December 2025, as per discussion of the agenda 1

Agenda 2: BOS copies submission to COE

Discussion:

The Faculty discussed about the modifications made in the Model papers, Question papers and inclusion of rubrics for CIA for internal examination as suggested by Academic cell and subject Experts and incorporating the same into BOS immediately.

Resolution 2:

After thorough discussion about BOS necessary modification, resolved to submit to controller of examinations immediately.

Agenda 3: Permission to utilize the services of Guest faculty for Electronics sanctioned post.

Discussion :

The faculty discussed about Electronics post sanctioned and also utilization of services of Guest faculty from this semester onwards. They discussed about workload for Electronics, and necessity of utilization of the services of Guest Faculty for this semester January 2026 onwards. In this connection they also discussed about seeking permission from the Principal Sir for approving to utilize the services of Guest faculty for Electronics sanctioned post from January 2026 onwards.

Resolution 3:

- It is resolved for seeking permission from Principal to utilize the services of Guest Faculty for Electronics sanctioned post

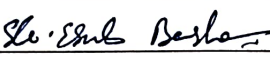
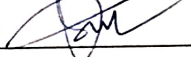


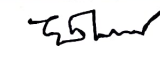

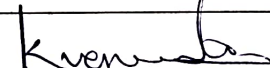
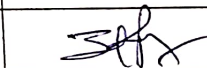
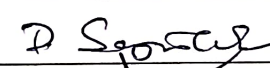
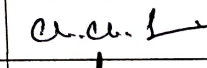
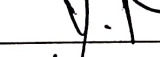
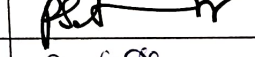
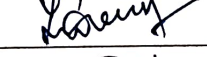

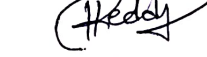

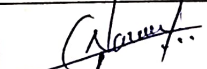

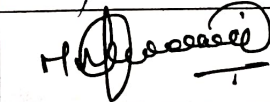
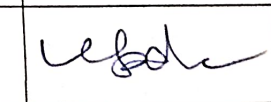

Agenda 4: Time table preparation for Semester 2 and Semester 4 of UG.**Discussion**

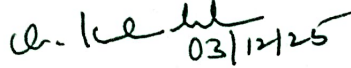
As the semester 4 and Semester 6 for UG students are going to commence from Dec. 12, 2025, discussed about timetable preparation, allocation of papers to faculty and its implementation. Hence Dr. Ch Ch Srinivas, Sri J Niranjana Rao, Dr .B Lakshmana Rao and Sri B Rajasekhar –faculty of the department , to take initiative and all others to cooperate to complete the task.

Resolution 4:

All faculty members of the department resolved to take immediate action to complete the process in the given schedule time.

Signature of the Faculty:

Name of the Faculty	Signature of the Faculty	Name of the Faculty	Signature of the Faculty
Lt.Dr. Esub Basha shaik		Dr.K.Suresh	
Smt.B.Durga Lakshmi		Sri J.Niranjana Rao	
Sri G Srinivasa Rao		Smt P.Padmavathi	
SriK.Venkateswara Rao		Dr.B.Lakshmana Rao	
Dr.D.Sanjeev kumar		Dr.Ch.Ch.Srinivasu	
Sri Y.Ramu		Dr.P.V.S.S.S.N. Reddy	
Dr. H Sudhakar Rao		Sri B.Rajasekhar	
Dr.B.Harinath Reddy		Sri N.Venkanna Babu	
Dr.B.Gowri Naidu		Sri B.P.V.V.B.Narasimha Rao	
Dr.M.Rama Krishna Rao		Smt G Padma	
Dr.K. Bhargavi			


03/12/25
Signature of the HOD.