

Minutes of the Meeting held on 20-6-2023

The teaching and Non-teaching Staff of the Dept of physics met today in the incharge Cabin and resolved the following.

- 1). Distribution of class work for the academic year - 2023-24 in order to reach the targeted pass percentage is as follows.

S.NO.	Name of the Lecturer	Allotted class
1.	Dr. K. Venkata Rao	physics - 1st year theory + practicals physics - 2nd year Theory + Practical. physics - Modern physics physics - Theory + practicals physics - GC - Applications Electronics
2.	S. Madhu Babu	physics - 2nd year theory + practical. physics - 3rd year paper - electricity & magnetism physics - 7C Electronic Instrument

Laboratory ready in all aspects for smooth conduct of practicals during the current academic year.

2023-24

1.

2. S. Madhu Babu

Dr. K. Venkata Rao, M.Sc., M.Phil., Ph.D.
Head of the Department, Dept. of Physics
Govt. Degree College, Porumamilla,
YSR Kadapa Dt. - 516193.

1) Clean and Green programme on 10th August 2023

The Dept. of physics in Our College organized a clean and green program on 10th August -2023.

The programme aimed to raise awareness about environmental issues and promote Sustainable Practices among the Dr. K. Venkata Rao and S. Madhu Lec. in physics and Students.

cleaning the Campus, segregating waste, and initiative in participating in the program and Contributed to its Success.

The programme was appreciated by the principal and faculty members of all Dept.

The Dept. of physics hopes to continue such Programmes in the future and inspire others to join the green movement.


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2) International Conference on Rare Earths for Energy Security (REES-2023). 16-3-2024

⇒ Dr. K. Venkata Rao, Head of Department of Physics, Govt Degree College, Porumamilla,

Participated in the International Conference on Rare Earths for Energy Security (REES-23)

⇒ Dr. K. Venkata Rao presented his paper on Structural and Spectroscopic Study on

3Dy^{3+} ion-Zn phosphate glasses for emission of solid-state lighting devices. He also

interacted with eminent scientists and researchers from India and abroad discussed

⇒ Dr. K. Venkata Rao said that the Conference was very useful for enhancing his knowledge and skills and for motivating his students to pursue research studies and collaborations with leading Institutions.


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CHANDRAYAAN-3

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Chandrayaan-3 is the third mission in the Chandrayaan programme. A series of lunar exploration missions developed by Indian Space Research Organisation launched in July-23.

The mission consists of a lunar Lander named "Vikram" and a lunar Rover named "Pragyan", similar to those launched with Chandrayaan-2 in 2019.


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