

ANNAVARAM SATHYAVATHI DEVI GOVERNMENT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS)

Re-Accredited by NAAC with "B" Grade in Cycle-III
KAKINADA - 533002



DEPARTMENT OF PHYSICS



DEPARTMENTAL ACTIVITIES

(2022-23)

➤ On 25/10/2022 Department of Physics conducted Students' Induction Program Quiz is conducted.



➤ On 24/11/2022 Department of Physics conducted an Online workshop "5G Wireless Communication".

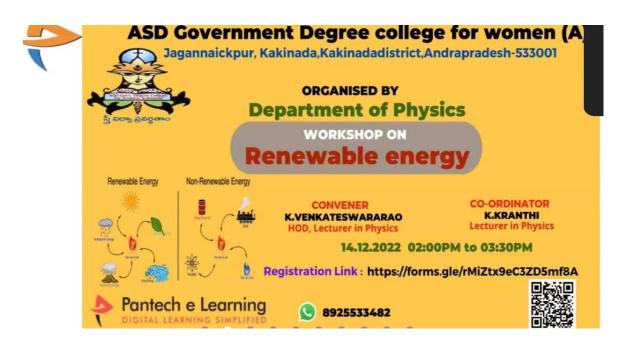


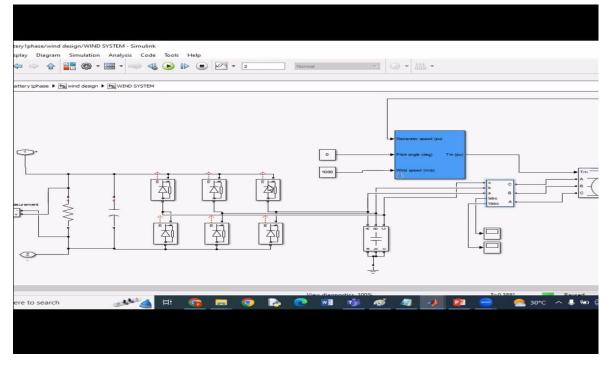


On 02/12/2022, Department of Physics conducted Field trip to the Electrical Sub Station, KAKINADA to get practical exposure.



➤ On 14/12/2022, the Department of Physics conducted a Workshop on Renewable Energy from 2 pm to 3.30 pm through Pantech E- Learning platform.





➤ On 07/02/2023 Department of Physics conducted Group discussion to II MPCS in "Latest Technologies in Physics".



➤ On 21/02/2023 Department of Physics conducted Open-Day orientation Program to the Inter College Students.





➤ On 22/02/2023, Department of Physics organised a Guest Lecture on "Astro physics and Satellites"Dr. Y. SivaPrasad, Ret. ISRO scientist. He interacted with the students with practical examples.



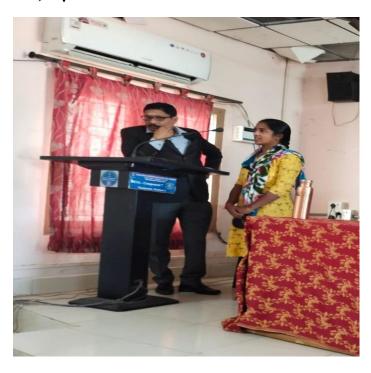


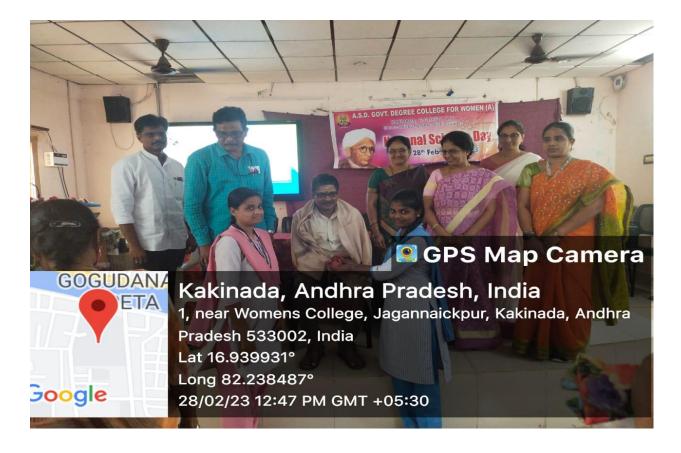
On 27/02/2023 Department of Physics conducted Quiz using Plickers.



➤ On 28/02/2023, Guest Lecture is conducted on "Global social wellbeing". Dr KKSV. Ramasastry, CEO of Niveditha Youtube Channel acted as the Resource person.







➤ On 28/02/2023 Department of Physics conducted Quiz inpart of National Science Day celebrations.

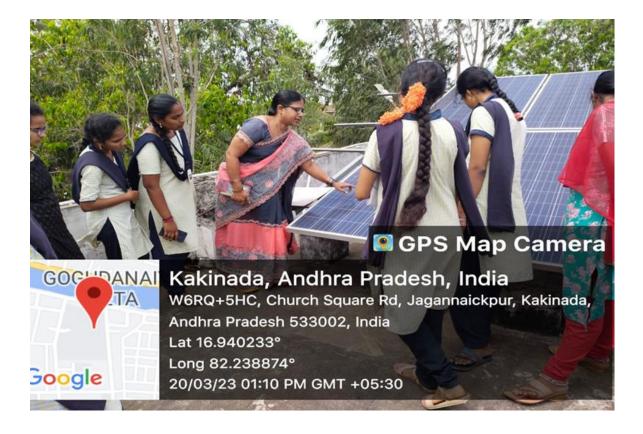


➤ On 28/02/2023 Department of Physics conducted an Extension activity Display of Lab experiments and apparatus to the School students.



➤ On 20/03/2023 The Department of Physics demonstrated and gave Practical knowledge and exposure of Solar PV Power Plant (Grid-tied) and Standalone Solar PV Systems to the V Semester MPC and MPCS students.





➤ On 21/03/2023 Department of Physics conducted Awareness program in troubleshooting of Solar PV power plant Battery banks and Power controllers.







➤ On 26/06/2023 Department of Physics conducted Group discussion on types of Renewable Energies and applications.



➤ On 12/07/2023, Department of Physics conducted an Extension activity Display and Demonstration of Solar energy Equipment to I CBZ,I CZAqt students.





➤ On 14/07/2023 Department of Physics showed ISRO Chandrayaan- 3 live updates to the students of II B.SC (MPC and MPCS).

