

**SGK GOVERNMENT DEGREE COLLEGE
VINUKONDA, PALNADU DISTRICT**



WORLD WATER DAY

DATE: 22.03.2022

TIME: 10.00 AM

CONDUCTED BY

DEPARTMENT OF CHEMISTRY

Activity Report

S. No.	Content	Details
1	Name of the Programme	World Water Day
2	Date & Time	22.03.2022 & 10.00 PM
3	Conducted by	Department of Chemistry
4	No. of Students attended	125
5	Chairperson	Dr. K.Srinivasa Rao, Principal
6	Chief Guest	Dr. K.Srinivasa Rao, Principal
7	Program Convener	Dr. K.V.S. Koteswara Rao
8	Other Lecturers	Sri. V. Bala Yesu, Lecturer in Chemistry Sri. B. Nageswara Rao, Lec. In Physics

World Water Day

To Spread the United Nations goal, Clean water and Sanitation by 2030.

BRIEF REPORT: Department of Chemistry of SGK Government Degree College conducted World Water day on 4 PM of 22nd March 2022 in the seminar hall under the superintendency of Principal Dr. K. Srinivasa Rao. Dr. K.V.S. Koteswara Rao, IQAC Coordinator & HEAD, Department of Chemistry, Mr. V. Bala Yesu, Lecturer in Chemistry, Other staff and students attended the programme.

HISTORY: Basing on the outcomes of the United Nations conference on Environment and Development in Rio de Janeiro in 1992, The United Nations General Assembly adopted a resolution by which 22 march of each year declared as World Water Day starting from 1993.

CHIEF GUEST: Principal, **Dr. K. Srinivasa Rao**, chaired the occasion and enlightened the students with his opening remarks about Mendeleev life history, scientific achievements and his great inventions.

THEME OF THE PROGRAMME: Ground water making the invisible visible – 2022 Theme. As the ground water levels are decreasing year by year, we need to work together to sustainably manage this precious ground water. Climate change worsening the situation. About 2.2 billion people are not getting enough safe water. To high light this critical situation and create awareness among students,we the faculty of department of Chemistry, Sri ABR Government degree college conducted World Water day on 22nd March 2022.

GIST OF THE PROGRAMME: Dr. K. V. S. Koteswara Rao, Head, Department of Chemistry spoke in detailed matter about the conseruation of surface waterc which cover only 1% of total available water on the earth. He gave vivid explanation of water pollution due to different types of industries and sewage water which became a great danger to human beings. Sri V. Bala Yesu, Lecturer in Chemistry, spoke about the importance of world water day and explained about recharging of ground water by different methods. He stressed about construction of rain water pits in every home to increase ground water levels. Some students also expressed their opinions and shared their thoughts about water pollution and remedies to tackle the situation.

OUTCOME:

- Students were so inspired by the talks of the speakers.
- Students and to educate their parents and neighbors about the importanceof drinking water and its conservation.
- They assured that they work for the sustainable management of fresh water resources.

FEED BACK: Enclosed

PHOTOGRAPHS

