

Jal Shakti Abhiyan run at G H Raisoni College of Engineering, Nagpur

Jal Shakti Abhiyan campaign is run by Department of Higher Education, MHRD, Govt. of India. The theme of Jal Shakti Abhiyan is 'Catch the Rain, where it falls, when it falls'. A small effort to make this campaign successful, Ek Bharat Shreshtha Bharat Cell (EBSB) of G H Raisoni College of Engineering, Nagpur Maharashtra by conducting one hour symposium with the paired institute C V Raman Global University Bhubaneshwar Odisha on 1st May 2021. In view of pandemic situation of COVID 19, this program was taken through online platform. In this program the importance of saving water & its conservation mentioned by students of EBSB cell. The program was anchored by Ms. Anisha Khairkar. She also given the preamble of the symposium. The facts and problems of water scarcity were delivered by Ms. Triveni Kalambe GHRCE. The solutions to overcome this water scarcity problems were discussed by Mr. Sajid Hussain. Then Prof. Mangesh Bhorkar, GHRCE addressed the gathering and said the necessity of water saving and conservation. Prof. Kalinga Rao, Dr. Rahul Barman, Dr. Anup Kundu from CVRGU were present for this program. Total 35 students from both institute were present for this program. After this symposium an online 'Jal Shakti Abhiyan Quiz' was taken to make aware students of GHRCE & CVRGU. Total 103 students given this quiz and taken advantage. This activity was well coordinated by Ms. Anisha Khairkar EBSB student coordinator in coordination with Prof. Mangesh Bhorkar EBSB Nodal Officer GHRCE under the guidance of Dr. Sachin Untawale Chief Executive Officer RGI & Director GHRCE Nagpur and Dr. O. S. Bihade Executive Director RGI.

The screenshot displays a Zoom meeting interface with a presentation on Jal Shakti Abhiyan. The presentation consists of three slides:

- Slide 1: Title Slide**
 - Logos of G.H. Raisoni College of Engineering Nagpur, CVRGMU, and National Water Mission.
 - JAL SHALTI ABHIYAN**
 - THEME: CATCH THE RAINS, WHERE IT FALLS, WHEN IT FALLS
 - Image of a hand catching rain with text: "Catch the Rain Where it Falls, When it Falls. NATIONAL WATER MISSION"
- Slide 2: FACTS**
 - WE SHOULD REPAIR LEAKING PIPES, TAPS, TO STOP WASTAGE OF WATER.
 - CLOSE TAPS WHENEVER NOT REQUIRED.
 - AVOID TAKING BATH UNDER THE SHOWER. INSTEAD USE A BUCKET.
 - DO NOT OVER WATER FIELDS OR GARDENS.
 - DON'T LET WATER FLOW DURING BRUSHING, SHAVING, ETC.
 - DAMS AND CANALS SHOULD BE BUILT TO SAVE WATER.
 - WE CAN CONSERVE WATER BY RAIN WATER HARVESTING.
- Slide 3: IF YOU LIVE IN AN AREA PLAGUED BY DROUGHT CONDITIONS**
 - ITS CRITICAL TO TAKE STEPS TO PROTECT COMMUNITY WATER SUPPLIES. WE MUST LEARN HOW TO CONSERVE WATER WHEN PERFORMING ROUTINE HOUSEHOLD TASKS.
 - ONE SHOULD NOT WASH CLOTHS AND CLEAN UTENSILS NEAR THE SOURCE OF WATER.
 - IN THE NAME OF RELIGION PEOPLE THROW VARIOUS KINDS OF THINGS IN WATER THAT CAN BE STOPPED.
 - VILLAGERS SHOULD KEEP THEIR WELLS COVERED TO PREVENT THE WATER FROM BEING POLLUTED.
 - MOP THE HOUSES WITH THE WATER LEFT AFTER RINSING OF CLOTHS.
 - WASH SMALL CLOTHS BY HANDS. USE OF WASHING MACHINES WASTES ENORMOUS AMOUNT OF WATER.

The Zoom meeting interface shows a grid of participants' video feeds. Names visible include Kalinga Rao, Dr. Rahul Barman, Sagar Gade, and others. The name "Sajid Hussain" is also visible in the bottom left of the grid.