

# National Webinar on "Rain Harvesting in extreme weather Conditions" Organized by Department of Physics

Date: 12.06.2020 Time: 9 AM to 12 AM

## Resource Persons:

1. Dr. M. V. S. Giridhar, Head & Associate Professor, Center for water resources, JNTU H.
2. Dr. G. Chitra Satyanarayana, Associate Professor, Center for Atmosphere Science, KUV, Guntur.

## Report:

The department of Physics, MUNITS & KVR College organized the One-day National Webinar on 'Rain harvesting in extreme weather Conditions'.

The event began as the Chairperson, Principal Dr. S. Perablaikan invited the resource persons.

The intent of the webinar is to create a platform for students, research scholars, national partners to develop how appropriate is it to know about stable climate conditions in shortest possible time. The main aim of the webinar is to create awareness among the participants about the emerging challenges related to the water resources, water quality and climate changes.

Prof. Giridhar addressed rain water harvesting techniques to improve ground water level. He also told regarding water level, purity.

Prof. Chitra Satyanarayana told about the climate changes in different times due to global warming, industrialisation, green house effect in India.

The resource persons did justice to the topic completely without leaving any topic. This webinar created complete awareness and triggered a dialogue among scientist, academicians, researchers, activists on the emerging challenges related to water resources, water quality and conservation, climatic changes.

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