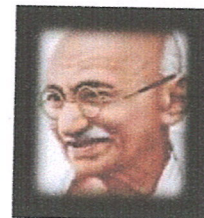




**MANOHARBHAI SHIKSHAN PRASARAK MANDAL'S
MAHATMA GANDHI ARTS, SCIENCE & LATE N. P. COMMERCE
COLLEGE ARMORI, DIST. – GADCHIROLI
ESTABLISHED – 1981
REACCREDITED BY NAAC BANGALORE WITH 'A' GRADE (2017)**



Report

on

One day university level e-Workshop

on

JALSHAKTI ABHIYAN – 2021: CATCH THE RAIN

(07th of June 2021)

Submitted

to

Internal Quality Assurance Cell

By

Dr. C. P. Dorlikar and Prof. P. S. Meshram

Convenors

The fresh water crisis is a challenge for humanity, as safe and consistent supply of fresh water is becoming an issue of grave concern. Every nation wants a sustainable fresh water resource for their settlements. In recent decades, the rainwater harvesting has gain a tremendous importance as a remediation for the fresh water crises. Being committed to the sustainable development our institution strives to take initiatives to organize such events which will aid the sustainable goals in one form or other. Hence, one day university level e-Workshop has been organized to discuss the potential scope in rain water harvesting and sustainable goals on 07th June 2021 on ZOOM and YouTube platform. Following were the objectives of the webinar.

- To provide platform for rigorous discussion on solution for fresh water crises.
- To spread awareness about rainwater harvesting in society.
- To motivate the stakeholders and elements from society to take initiative in catching the rain.

Following resource persons were invited for the e-workshop.

- **Dr. Y. A. Murkute**
Assistant Professor and Chairman BoS Geology, R.T.M. Nagpur University.
- **Mr. T. P. Sayam**
Sr. Geologist, Groundwater Survey and Development Agency, Gadchiroli Govt. of Maharashtra.

e-Workshop Details

- **Organizing Team –**
Dr. L. H. Khalsa (Organizer)
Dr. C. P. Dorlikar (Convenor)
Prof. P. S. Meshram (Convenor)
Dr. V. P. Gorde (Organizing Secretary)
Prof. P. S. Ganvir (Organizing Secretary)
Dr. K. N. Wasurke (Technical Support)
Dr. S. S. Kola (Technical Support)
Prof. S. D. Chute (Technical Support)
- **Total Registered Participants – 178**
- **Registration link –** <https://forms.gle/V3TARA3JekMMg6p46>
- **ZOOM Meeting ID –** <https://us02web.zoom.us/j/3032836362>
- **You Tube links –** 07/06/2021: <https://youtu.be/GwqsVzpXP7U>
- **Feedback links –** <https://forms.gle/3JETq6jwCx4nHavv9>
- **Total Visitors on YouTube – 212**

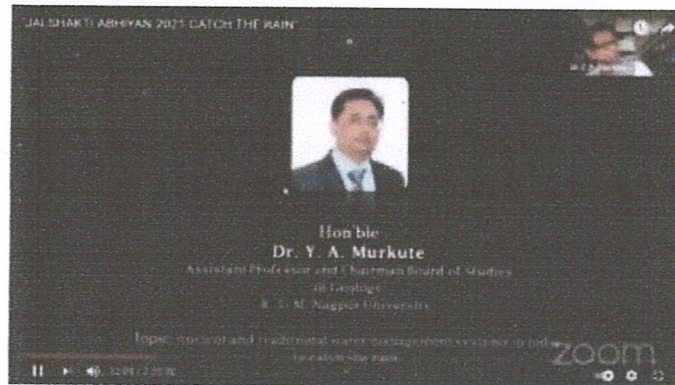


Proceeding

The inaugural and welcome speech was done by the Principal Dr. L. H. Khalsa. He welcomed all resource persons and participants. He also threw light on objective and motivation behind the e-Workshop. He precisely elucidated the importance of rainwater harvesting and its need in today's scenario. He formally inaugurated the e-Workshop and appealed all participants to take maximum out of it.


Technical Session:

The first speaker **Dr. Y. A. Murkute** from R.T. M. Nagpur university and an expert on Hydrogeology. He spoke on *Ancient and traditional water management system in India to catch the rain*. In his talk various examples of water management from ancient India were discussed. He correlated the contemporary and ancient scenario to amplify the view regarding our ancient potential and current needs.




The second speaker was Mr. T. P. Sayam, from GSDA, Gadchiroli and presented *Geology and hydrogeological condition in Gadchiroli district*. He depicted the geology of the Gadchiroli district and correlated it with the groundwater conditions. He asserted on remediation and development of the groundwater resource of the Gadchiroli district through rainwater harvesting.




Principal
Mahatma Gandhi Arts,
Science & Late
N. P. Commerce College,
Armori, Dist - Gadchiroli


Dr. C. P. Dorlikar

Convener


Prof. P. S. Meshram





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on
07th June 2021
 (10.30 a.m. onwards)



In the recent age of fresh water scarcity, harvesting the rain water resource is the most crucial step, the community should look take. Under Jalshakti Abhiyan 2021, catch the rain initiative has been taken to make people aware about the rain water harvesting and groundwater replenishment.

Our Resource Persons



Hon'ble Dr. Y. A. Murkute
 Assistant Professor and Chairman Board of Studies
 in Geology
 R. T. M. Nagpur University.



Hon'ble Shri. T. P. Sayam
 Sr. Geologist
 G. S. D. A. Gadchiroli.
 Govt. of Maharashtra

Topic -
 Ancient and traditional water management systems
 in India to catch the rain.

Time - 11.00 a.m. to 12.p.m.

Topic -
 Geology and hydrogeological conditions in
 Gadchiroli district.

Time - 12.00 p.m. to 01.p.m

Organizer

Dr. Lalsingh H. Khalsa
 Principal
 M. G. College, Armori

Convenors

Dr. C. P. Dorlikar
 (Dept. of Geology)

Prof. P. S. Meshram
 (Dept. of Geography)

Organizing Secretaries

Dr. V. P. Gorde
 (9766113711)

Prof. P. S. Ganvir
 (9011038170)

Registration link: <https://forms.gle/V3TARA3JekMMa6p46>
 Don't forget to fill up the registration form after successful registration.

**All registered participants will be
 issued certificate...**

Join us on...



<https://us02web.zoom.us/j/3032836363>



<https://youtu.be/GwqsVzpxP7U>

Plate 1: Brochure of the webinar

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Schedule of the e-Workshop

07/06/2021			
Inaugural & Welcome Speech			
Dr. L. H. Khalsa, Principal, M. G. Arts, Science & Late N. P. Commerce College, Armori.			10.45 a.m.
Technical Session			
01	Dr. Y. A. Murkute Assistant Professor and Chairman, Board of Studies in Geology R. T. M. Nagpur University.	Topic - Ancient and traditional water management systems in India to catch the rain.	11.00 a.m.
02	Shri. T. P. Sayam Sr. Geologist G. S. D. A. Gadchiroli. Govt. of Maharashtra	Topic - Geology and hydrogeological conditions in Gadchiroli district.	12.00 p.m.
Vote of Thanks			
Prof. P. S. Meshram			01.00 p.m.

Conveners

Dr. C. P. Dorlikar
(Dept. of Geology)
Prof. P. S. Meshram
(Dept. of Geography)

Organizing Secretaries

Dr. V. P. Gorde
(9766113711)
Prof. P. S. Ganvir
(9011038170)

Plate 2: Schedule of the e-Workshop.

(Signature)

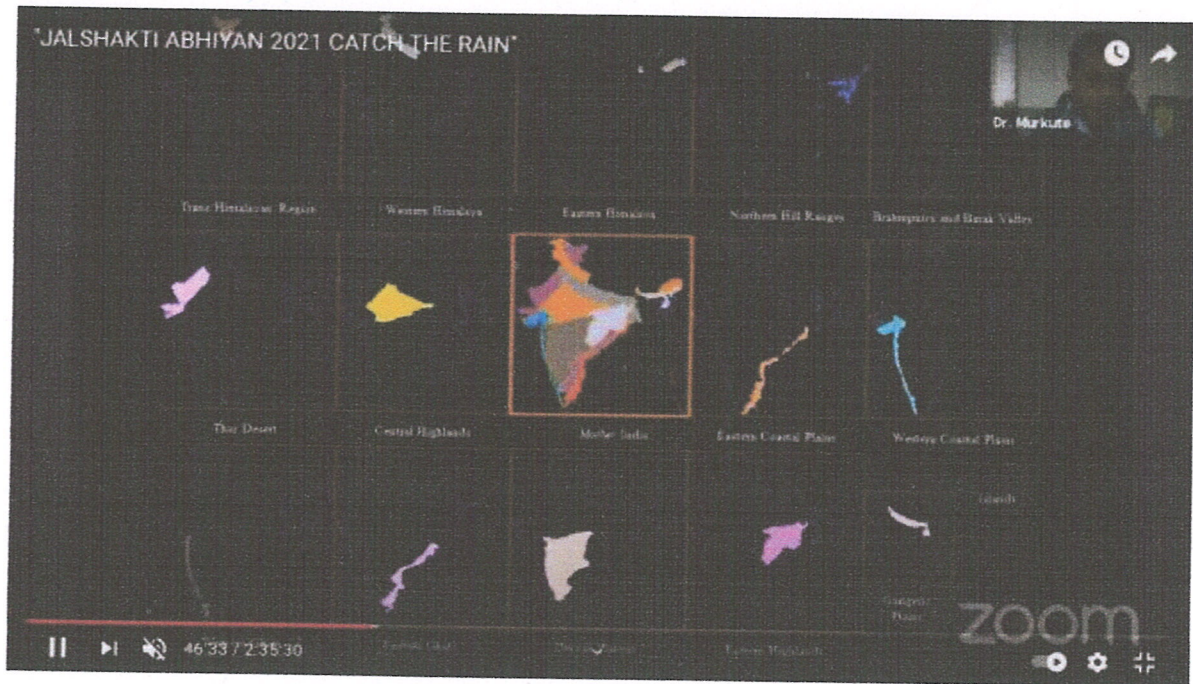


Plate 3: Technical presentations of Dr. Y. A. Murkute during his talk.

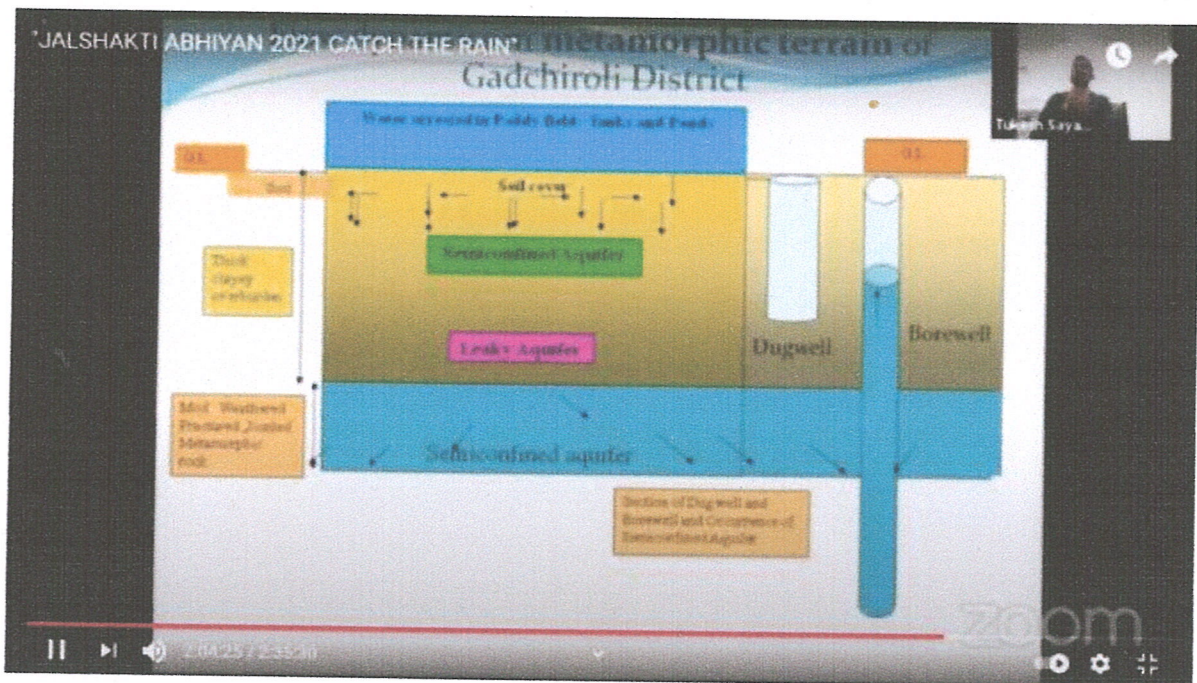


Plate 4: Technical presentations of Mr. T. P. Sayam during his talk.

Handwritten signature in blue ink.



Plate 5: Issued certificate to participant.



Plate 6: News

Chandrabhan J. Khangar