



CRIDA & MANAGE, Hyderabad Collaborative Online Training

Programme on

Innovations in Extension Approaches for Scaling up of Climate

Smart Agricultural Technologies

Duration: September 23-27, 2024

Course Directors

Dr. Jagriti Rohit Dr. N. Balasubramani

Course Co-Director(s)

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OBJECTIVES

- To familiarize the participants with extension strategies for scaling up climate-smart agricultural innovationS
- To familiarize the participants of convergences with various programmes, departments and the role of pluralistic extensions
- To apprise the participants about innovative climate-smart agricultural technologies.

TRAINING METHODOLOGY

The trainees will be selected based on their interest in participation and selected participants will be notified in advance. Training will cover Innovative extension approaches for scaling up climate-smart agricultural practices. Certificates will be provided based on active participation and evaluation scores



TRAINING PARTICIPANTS

Senior and middle level extension functionaries from the department of agriculture and other line departments, scientists from ICAR and KVKs and other research organizations, faculty of Agricultural universities, SAMETIs and NGOs and research scholars.

The selection of participants and detailed guidelines of training program will be intimated through e-mail. Upon selection, the candidates should immediately confirm their participation



Details

Duration: September 23-27, 2024

Online platform: Cisco webex



Last date for receipt of applications: 13 September, 2024

Intimation to selected applicants: 19 September, 2024



HOW TO APPLY



The participants can apply online on the MANAGE website and also with the help of the link given below:



https://www.manage.gov.in/trgModule/emailRegn.asp?tpno=FJH&tpyear=FDFH





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About us

ICAR-Central Research Institute for Dryland Agriculture (CRIDA) is a National Research Institute under the Indian Council of Agricultural Research (ICAR) established in 1985 with a mandate to carry out basic and applied research in Climate resilient agriculture. Since then CRIDA has played a pioneering role in developing and disseminating improved rainfed farming technologies in different agro-ecological regions of the country. Over the last 30 years, CRIDA and its network of research stations have developed and disseminated many technologies in rainwater management, watershed development, soil health management, cropping systems, farm machinery and diversified land use systems. This is the lead Institute and the National Nodal point for the National Innovations in Climate Resilient Agriculture (NICRA) which is being implemented at many Research Institutes of ICAR, State Agricultural Universities and 100 KVKs.











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