



Capacity Building Program on Climate resilient sustainable agricultural practices

Organized by:

West Bengal State University (WBSU)
&

National Institute of Agricultural Extension Management (MANAGE)

> Date: 29.09.2024 to 01.10.2024 (Online)





Registration link:

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

Last date of registration: 27.09.2024

About the Program:

The collaborative training program is being conducted in the context of serious sustainability threats emanating out of drastic changes in the prevailing climatic rhythm. Climate change is perhaps most crucial for the agricultural occupations including livestock rearing and fisheries. The role of the policy makers, development practitioners, researchers as well as field level workers is very crucial in how the scientific knowledge about climate change is transferred among the chief stakeholder, i.e, farming communities. The purpose of this training program is to disseminate the scientific knowledge in a systematic way to facilitate informed intervention. Most of the resource persons would try to share micro scale experiences to enable the participants to draw the linkage between the macro scale narratives and the micro level cases studies. The program, in tune with the National Action Plan on Climate Change, has sought to look at the agricultural sector holistically and therefore includes the dominant sectors of the rural economy. After the program, the participants would be aware of the prevailing theoretical and practitioner level developments in climate change discourse and the sub-sector specific intervention practices and policies in relation to the agricultural sector.

Objective of the Training Program:

To develop capacity of rural extension personnel on different aspects of region specific climate resilient practices for sustainable agricultural development.

Who can participate

The course will be relevant for the researchers, academicians, research scholars, policy makers etc. related to the agricultural development and climate change issues. Students, research scholars and faculties of colleges and Universities, scientists of research institutions, Staff of KVKs, professionals of NGOs and independent community workers having experiences in the field of agriculture and rural development can apply for the program.

Duration of the Program: 3 Days (29.09.2024 to 01.10.2024)

Time: 11 am to 4 pm

Proposed online platform: Cisco Webex / Google Meet

Content of the Program

- Climate change-a global perspective
- Impact of climate change on agricultural development
- Sustainable agriculture-recent trends
- Integrated Farming system models to resist the impact of Climate change
- Rural development initiatives for climate smart agriculture
- Entrepreneurship opportunities for vulnerable communities
- Framework for vulnerability analysis

Evaluation:

An online examination will be conducted on the third day (1st October, 2024) of the training program.

Criteria for certification:

- Full time attendance
- Minimum 50% score in online examination

Registration Fee: NIL

PATRONS



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PROGRAM COORDINATORS



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