



TRAINING ON Climate Change Adaptation & Mitigation



Brot
für die Welt



IDMVS, University of Dhaka

Jointly Organized by:

Christian Commission for Development in Bangladesh (CCDB)
and

The Institute of Disaster Management and Vulnerability Studies (IDMVS),
University of Dhaka

ABOUT THE TRAINING

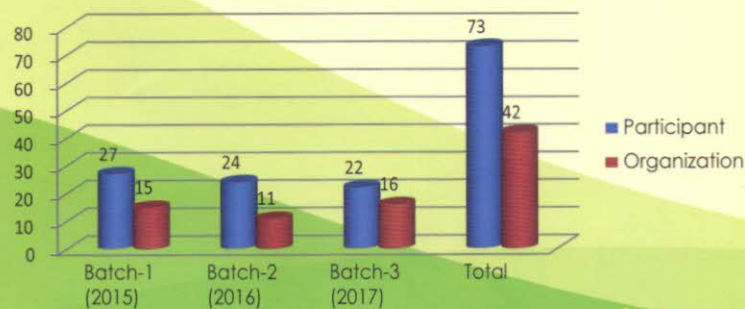
Climate change and disasters are posing greater challenges for sustaining the development outcome, and it is imperative that the issue of building resilience to climate change is adequately integrated in the current discourse of development as well as addressed through project planning process by different actors including the government and NGOs. With a unique focus on climate technology both in agriculture and non-agriculture sector, the course will provide participants with a sound understanding on climate change issues as well as technological solutions to address the impact of climate change.

Upon completion of the course, participants will be equipped to undertake many of the activities that are necessary to strengthen climate resilience, and will be sufficiently aware and knowledgeable to generate support for these actions within their agencies and networks. This course will help them to interact efficiently and build network with direct stakeholders and other interested parties at local, national or global level.

Apart from long training course, CCDB also provides a number of short training courses on various issues related to climate change.

Summary of participation in the long training course on climate change adaptation and mitigation

Summary of participation in the previous long training course on Climate change adaptation and mitigation



TRAINING APPROACH

The training will be conducted by using a range of interactive teaching methods, such as:

- Interactive lectures, dialogue and learning visits
- Special lectures by distinguished speakers
- Group works, home assignments
- Recreational activities, role plays, debates, documentary show, etc.
- A detail pack of reading materials
- Interesting and informative class presentations.



INTENDED PARTICIPANTS

The training is designed primarily for young and mid-level professionals from both government and non-government organizations including the private sector, business organizations working on or planning to work on climate change issues. Fresh university graduates from relevant disciplines are also welcome to join. There would be an intake of maximum 30 participants for each batch with a balanced ratio of male and female.

COURSE INFORMATION

Duration: 12 days in three months (4 days in each month, October 2018-December 2018)

Mode of Training: Full residential and field visit

Location: CCDB Hope Center, Savar, Dhaka

Total Cost: BDT 80,000

Scholarship from CCDB: BDT 60,000 (for each participant)

Fee to be paid by the Participant: BDT 20,000

Payment methods: In favor of 'Christian Commission for Development in Bangladesh (CCDB)' C/A no. 0200001139062, Agrani Bank Ltd, Senpara Branch, Mirpur-10, Dhaka

Application deadline: September 30, 2018

Collaborations: IDMVS, University of Dhaka

Training Certificate: CCDB and IDMVS, University of Dhaka

To download the application form of the training please visit:

<https://goo.gl/YwFmej>

COURSE OUTLINE:

Understanding climate change

- Basic of climate change science
- Climate change adaptation, mitigation
- Climate Change impacts at Global & Bangladesh context
- Gender and climate change

Disaster Management

- Disaster Risk Reduction (DRR), Urban DRR
- Disaster Resilience
- Disaster management, tools and techniques including early warning system
- Woman in DRR-CCA: SDG context

Agricultural impacts and adaptation and mitigation technologies

- Climate change impacts on agriculture and food security
- Adaptation and Mitigation Technology in Agricultural Sector
- Climate Resilient Agriculture

Non-agricultural adaptation and mitigation technologies

- Adaptation and mitigation technologies in Non-Agricultural Sector
- Sectoral impact and Response: Livestock, Forestry and Fisheries

Global and national policy responses to climate change

- Global and National policies on Climate Change and DRR
- Global climate negotiations
- Climate Finance, Loss and Damage

Field Observation

- Community level
- Climate Technology Park
- National Renowned Institute

