



Government Of India

Ministry of Environment, Forest and Climate Change
Research and Training (Forestry) (RT) Division

Training on Introduction to Basic Forestry for Other Stakeholders – through virtual mode

Program Duration
16 – 17 September 2021



Organised by

Tropical Forest Research Institute, Jabalpur

Introduction:

Forests are the lungs of the environment. Sustainable and stable health of the environment depends upon the forests. Despite of providing numerous tangible (Timber, fuel wood, fruits, NTFPs) and intangible services to mankind, today forests are suffering from biotic and abiotic pressure leading to deforestation or forest degradation. Forest protection and conservation is utmost essential and need of the hour for strengthening ecological sustainability and productivity enhancement.

Tropical Forest Research Institute (TFRI), Jabalpur, under the aegis of India Council of Forestry Research

and Education (ICFRE), Dehradun is one of the national R&D institutes whose research is focused towards the Forest Conservation and Forest Management in central India.

Program Objective:

Major objectives of the training are to sensitize the other stakeholders towards the importance of forestry and environmental issues and measures to control them, along with providing an opportunity to think and practice environmental conservation. They can play an important role in protecting and conserving the nature and natural resources. A wide range of lectures starting from basics of forestry to explaining the need for involvement of other stakeholders such as social activities, press and media will be deliberated in two days training programme.

The training will enable the target group to share and exchange the learnings among fellow personnel in their respective fields who will create awareness about environment and forests conservation among their peers.

Program format:

All lectures and discussions shall be held on-line using Google meet/CISCO WebEx Meeting Platform. The weblink Link for participation in the sessions will be shared with all participants through email/WhatsApp well before the commencement of the session. Participants can easily join using their Computer/ Smart Phone. The detailed schedule is attached with the brochure. One session at 9.30 AM will be held every day as per the schedule.

Faculty:

Scientists and senior level technical officer of the institute will deliver the lectures.

Target Group:

Personnel from NGO, students from educational institutions, nature clubs/ eco-clubs, Panchayats, elected representatives, personnel from banking institutions, social activities, press and media persons etc., will be the potential audience.

Program fee: There is no program fee.

Participation:

The nomination may be sent to the Program Coordinator latest by 15th September 2021 by 2.00 pm. Confirmation on acceptance of nominations will be intimated by email or whatsapp message. Participants will be awarded a certificate of participation at the end of successful completion of training.

Contact: For query call: WhatsApp: 7587525086
Dheeraj Kr. Gupta, Scientist-D,
Program Coordinator,
Forest Ecology and Climate Change division
E-mail:dkg@icfre.gov.in

Registration

The Participants can register for the Program through Google Form link or scan QR Code given below. A Whatsapp Group will also be created for resolution of technical issues. Please click the link and fill the online google form.

<https://forms.gle/S18JcUdLV1mwXU5M8> OR

<https://tinyurl.com/f8ck4s35>



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Programme Schedule (Tentative)

Day	Time period	Topic	Resource Person	
I 16-09-2021	09:30 - 09:35 am	Welcome speech by Dr. Avinash Jain, Head & Scientist-F Forest Ecology and Climate Change division		
	09:35 - 09:45 am	Inaugural speech by Dr. G. Rajeshwar Rao, ARS Director, TFRI, Jabalpur		
	Session-I			
	09:45 - 11:00 am	Introduction to RS/GIS and its application in forestry	Mr. Dheeraj Gupta, Scientist D, Forest Ecology and Climate Change Division, TFRI	
	11.00 -12.00	Importance of Environment and Nature Conservation	Mr. M. Rajkumar, Scientist D Forest Ecology and Climate Change Division, TFRI	
	12.00-1.00 pm	Biomass & carbon estimation in forest ecosystem, Vegetation assessment and Phyto-sociological survey	Dr. Nidhi Mehta A.C.T.O. Forest Ecology and Climate Change Division, TFRI	
	1.00 pm – 2.15 pm	Lunch break		
	2.15 – 3.15 pm	Forest Carbon and climate change	Dr. Avinash Jain, Scientist F Forest Ecology and Climate Change Division, TFRI	
II 17-09-2021	Session-II			
	09:30 - 10:30 am	Tree improvement concepts and methods	Dr. Naseer Mohammad Scientist D, Forest Genetics and Tree Improvement Division, TFRI	
	10.30 -11.30	Forest Diseases and their Management	Dr. AJK Asaiya, Scientist C, Forest Protection Division, TFRI	
	11.30-12.30	Agro forestry	Dr. Nanita Berry, Scientist E, Silviculture and Agroforestry Division, TFRI	
	12.30-1.15 pm	Environmental Impact Assessment (EIA)	Shri Ajin Sekhar, Scientist B, Forest Ecology and Climate Change Division, TFRI	
	1.00 pm – 2.15 pm	Lunch break		
	2.15-3.00 pm	Group discussion and Experience sharing,	Dr. Avinash Jain, Scientist F Forest Ecology and Climate Change Division, TFRI	
	3.00 -3.05 pm	Wrapping up	Mr. Dheeraj Gupta, Scientist D,	
Moderator: Miss Deepika Jangam, Scientist B, Forest Ecology and Climate Change Division				