

Report on
Training Program on
“Characterization of Forest Genetic Resources and its Conservation”
On 13th October, 2022 at Characterization Lab,
Forest Genetic Resource Management Division
Institute of Forest Genetics and Tree breeding, Coimbatore

Institute of Forest Genetics and Tree breeding has organized a training program on **“Characterization of Forest Genetic Resources and its Conservation”** on 13th October, 2022. Nearly **103** students along with professors from Karunya Institute of Technology and Sciences (Deemed to be University), Coimbatore participated in the training.

The training aimed students to gain broad knowledge on techniques used for morphological, biochemical and molecular variation and data analysis.

Dr. D. Thangamani, Scientist, FGRM division welcomed the gathering. Dr. C. Kunhikannan, Director, IFGTB inaugurated the training program and emphasized students to learn new techniques and to grab the available opportunities. Dr. D. Thangamani, Scientist, FGRM Division, IFGTB made an overview of the training and delivered lecture on techniques used for morphological, biochemical, molecular variation, data analysis and conservation of forest genetic resources. The queries raised by students were clarified. Students visited characterization laboratory and nursery. The training was concluded with formal vote of thanks by Smt. S. Lalitha, Chief Technical Officer, Forest Genetic Resource Management Division, IFGTB, Coimbatore..



