

OBJECTIVES:

Academic

- To impart UG and PG teaching in the field of Silviculture and Agroforestry

Research and Technology

- To carryout experimentation and research activities in relation to Silviculture and Agroforestry

Extension and Training

- To disseminate information and technologies for farmers, foresters, wood merchants, local community on Nursery and Plantation techniques, Tree and crops for different Agroforestry systems, Silviculture of Forest tree species
- Organization of need-based training/workshop

Vision and Future Thrust Area:

- Development of Precision Silviculture Techniques
- Development of Agroforestry model for small land holders & Tribal community
- Silvicultural Intervention for climate resilient cropping system
- Screening of trees and shrubs as alternate fodder and feed resources in plantation and agroforestry systems
- Formulation of seed-ball technology
- To develop of Volumetric Equations of important forest tree species
- To develop and promote industrial based AF models
- To promote carbon-credit generation through sustainable forestry, agroforestry, afforestation, and climate-smart land management practices.