



WESTERN GHATS NATURE FOUNDATION

(Regd., No. BK IV 61/2016.17)
Field Research Station
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Internship Opportunity at WGNF – Agro Ecosystem Research & Field Learning

Western Ghats Nature Foundation (WGNF) invites applications from passionate students, graduates, and young researchers for an **Internship Programme in Agro Ecosystems**.

This internship offers a unique opportunity to gain hands-on experience in understanding the relationship between **agriculture, biodiversity, ecology, and sustainable land management** within the landscapes of the Western Ghats.

Internship Focus Areas

- Agroforestry systems and tree-based farming
- Biodiversity in agricultural landscapes
- Pollinators, birds, and beneficial insects in farms
- Soil health and ecosystem services
- Human–wildlife interactions in farmlands
- Climate resilience and sustainable agriculture
- Landscape ecology of plantation and farming systems
- Field surveys, data collection, and documentation

Who Can Apply?

We welcome applications from Forestry students/ Agriculture students /Environmental science students /Wildlife biology / ecology students /Geography / rural development students /Young professionals interested in sustainability

What You Will Gain

- Real field exposure in agro ecosystems
- Training in ecological observation and surveys
- Experience in research methods and data collection
- Guidance from professionals and field practitioners
- Understanding of biodiversity-friendly farming systems
- Certificate of Internship (on successful completion)

Location

Western Ghats landscape / Field Research Station, WGNF

Duration

Flexible (>15 days)

Why Join WGNF?

At WGNF, we believe agro ecosystems are vital spaces where conservation and livelihoods meet. This internship is designed for those who wish to understand real landscapes and contribute to practical ecological solutions.

Apply Now

Send your CV and short statement of interest to: wgnfoundation@gmail.com

Join us to explore how farms can support biodiversity, resilience, and a sustainable future.