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Establishing Transformative Learning, Research and Community
Outreach and Capacities in Agroecology at Bahir Dar University,
Ethiopia | LINK A partnership between Ethiopia and Austria

# PROJECT COORDINATOR:

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**Bahir Dar University** 

# PARTNER INSTITUTIONS:

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# PARTNER COUNTRY:

Ethiopia

# PROJECT DURATION:

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The Lake Tana Basin in northern Ethiopia is the second largest sub-basin of the Blue Nile and the most important regional source of freshwater providing economic, social, political, environmental, ecological and religious benefits to the people living around it. However, there are tremendous environmental challenges accompanied with poverty and food insecurity. Current modes of research and higher education have been criticised for not providing adequate responses to solve these actual problems. Bahir Dar University (BDU) offers with its MSc curriculum in Agroforestry (AF) a basis to train graduates capable of addressing these current challenges, although there are gaps to engage and improve performance: Applied Agroecology (AE) components are missing, and there is a lack of epistemic pluralism and localised research capacity.

As a result, there is insufficiently trained staff to address the multifaceted challenges, and graduates are not adequately equipped to engage with complex real-world issues in the Ethiopian context.

The LINK project therefore is designed to implement activities building capacities and leading to following outcomes:

Staff training in transformative learning (teaching) and participatory research, including the Green Pedagogy approach

Evaluation of the existing curriculum in AF and development of additional modules in AF

Establishment of a stakeholder platform facilitating transformative learning and research to enable the inclusion of local epistemology for inclusive and legitimate approaches to existing challenges and policy influence

Establishment of an AE demonstration site and lead farmers to act as a mutual learning laboratory linking staff, students and farmers

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