



**University College of Water
Science and Engineering, Ghana**
Be Inspired, Be Future Ready

LAND ACQUISITION AND INVOLUNTARY RESETTLEMENT

University College of Water Science and Engineering, Ghana in partnership with
Nature Today and Green WaterHut

Venue: School of Nuclear and Allied Science (SNAS), Accra, Ghana

Date: October 27 - 31, 2025



Short Course

LAND ACQUISITION AND INVOLUNTARY RESETTLEMENT (LAIR)

Participants will engage with a comprehensive framework that includes key concepts, tools, and techniques essential for the acquisition of land and the management of resettlement in a manner that respects human rights and promotes sustainable development.

The course draws extensively on international best practices, such as those established by the World Bank, International Finance Corporation (IFC), and regional development banks, while offering comparative insights into the diverse legal, policy, and institutional frameworks of different countries.

October 27 - 31, 2025

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TARGET AUDIENCE

- ▶ Land Acquisition Specialists
- ▶ Resettlement and Rehabilitation Officers
- ▶ Government Officials
- ▶ Environmental and Social Safeguard Experts
- ▶ NGO and Civil Society Representatives
- ▶ Researchers and Students

EXPERT FACILITATION

To be delivered by Expert Professionals and Practitioners

Course Structure

This course will comprise 10 modules to take participants on a journey of understanding LAIS. The course modules are as follows:

Module 1: Introduction to Land Acquisition and Resettlement

Module 2: Legal and Regulatory Frameworks

Module 3: Stakeholder Engagement and Consultation

Module 4: Social Impact Assessment

Module 5: Resettlement Planning and Implementation

Module 6: Monitoring and Evaluation

Module 7: Grievance Redress Mechanisms

Module 8: Livelihood Restoration and Vulnerable Groups Support

Module 9: Financial Management and Budgeting

Module 10: Voluntary Land Donation

The course employs a [blended approach](#) to teaching and assessment, combining theoretical learning with practical application to ensure a comprehensive and interactive learning experience. Participants will be engaged through a variety of learning formats and assessment methods designed to cater to diverse learning styles and professional experiences.

NOTE

Participants are responsible for their own travel (including, flights visa and local transport)

Minimum Entry Requirements

- Enrolled in or have completed a Diploma, Bachelor's degree or higher in relevant field of study
- Practitioners working in Environmental and Social Assessment or Resettlement
- Researchers or Academics with Master's, PhD or Post-doctoral level with demonstrated interest in practical applications

COURSE FEES

For Ghanaian Applicants

Residential Ghc8,500.00

Non-Residential Ghc6,500.00

Non-Ghanaian Applicants

Residential \$1,000.00

Non-Residential \$800.00



27th - 31st
October, 2025



School of Nuclear and
Allied Science (SNAS),
Accra, Ghana

scan to register



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For Further Info:
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