

# WANGARI MAATHAI INSTITUTE FOR PEACE AND ENVIRONMENTAL STUDIES

## INTEGRATED ENVIRONMENTAL IMPACT ASSESSMENT AND ENVIRONMENTAL AUDIT TRAINING

The Wangari Maathai Institute for Peace and Environmental Studies (WMI), established in honor of the 2004 Peace Nobel Laureate Prof. Wangari Maathai, is located at College of Agriculture and Veterinary Sciences (CAVS) of the University of Nairobi.



*The late Prof. Wangari Maathai - 2004 Peace Nobel Laureate*

The overall aim of the Institute is to cultivate better environmental stewardship and management of resources and ultimately a reduction in related conflicts. It promotes good environmental practices and cultivates cultures of peace by shaping values, ethics and attitudes of its graduates through experiential learning, mentoring and transformational leadership.

The institute offers Postgraduate programmes in Environmental governance and Management and short experiential learning courses. The Institute undertakes various activities including; Global outreach, Social engagement, Experiential learning and Research

Wangari Maathai Institute for Peace and Environmental Studies invites applications for the **Integrated Environmental Impact Assessment and Environmental Audit Training**.

**Course objectives:** The objective of the course is to improve understanding of EIA principles and its practical applications as well as EA as an environmental performance evaluation tool amongst the course participants. We also aim to enhance Environmental Assessment practice in Kenya.

**After the course the participants shall have:** increased knowledge, experience and ability to assess environmental impacts of policies, plans, programmes and projects as well as ability to carry out different types environmental audits. Participants' theoretical and practical knowledge about EIA and EA procedures including processes, legislation, methods and tools will be enhanced, including improved skills for EIA and EA report writing.

**Contents:** Framework and concepts of integrated EIA/ EA; EIA/EA tools and methods; EIA/EA Management,

**Target group:** Candidates should hold at least a first degree or equivalent from a recognized Institution. The course is primarily intended for: Trainers of trainers; Decision-makers and specialists at environmental authorities, Lead Agencies, County governments, people in industry and organizations using EIA to identify and monitor environmental impacts of policies, plans, programmes and projects, and EA as an environmental performance evaluation tool.

**Venue:** Wangari Maathai Institute for Peace and Environmental Studies, College of Agriculture and Veterinary Sciences, Upper Kabete, University of Nairobi

**Mode of Teaching:** Interactive lectures, case studies, practicals, assignments and site visits.

**Cost per participant: KSh 50,000 (Postgraduate Students KSh 45,000)**

**Application Fee:** Ksh 1,500 (non-refundable)

**Application Deadline:** September 19, 2018

**Mode of Study:** Evening classes (5:30pm-8:30pm)

**Commencement Date:** Oct. 1, 2018 to Nov. 2, 2018

**Application Procedure:** Application Forms can be

downloaded from Wangari Maathai Institute website: [www.wmi@uobi.ac.ke](http://www.wmi@uobi.ac.ke) or obtained from Director, WMI Kapenguria Road upon presentation of a deposit slip of Ksh. 1,500 (nonrefundable application fee).

The application fees should be paid by Direct Deposit into the: UoN CAVS Pilot Imprest AC, KCB, Sarit Centre, AC/No. 1106652177

**CASH WILL NOT BE ACCEPTED.**

Completed application forms with copies of certified relevant certificates and receipt of application fees attached should be **returned on or before September 19, 2018 to:**

[wmi@uonbi.ac.ke](mailto:wmi@uonbi.ac.ke) or Director, WMI, Upper Kabete, off Kapenguria Road, P. O. Box 29053-00625 Nairobi.

**For Further information**

**Contact:** Director WMI; Tel. No. : +254 0202506448/ 0733-565392

Email: [wmi@uonbi.ac.ke](mailto:wmi@uonbi.ac.ke)

*“Wangari Maathai Institute for Peace and Environmental Studies is a NEMA-Registered Institution for EIA/EA Training*