

Green Jobs Skills: The Transition to Climate-Resilience Economy


Introduction

Climate change, globalization and technological change are creating a shift in the skills needed for the new labour market and current jobs. The global push for a low carbon economy and sustainability requires new skills and qualifications creating the potential for green jobs with an impact on current and existing jobs.

To respond to these new changes in technology and changing conditions of the climate, new skills will be required. Skills gaps have been recognized as a major bottleneck in several sectors, such as renewable energy, energy and resource efficiency, renovation of buildings, construction, environmental services, manufacturing etc.

To this end, Natural Eco Capital, a member of the Capital Coalitions and its strategic partners invites you and colleagues to this timely capacity-building toward creating needed skills for green jobs. Access to and raising the bar of technical knowledge, skills and capacity for social inclusion, Economic growth, and environmental protection in support of Nigeria's transition to a Green Economy.





Course Objectives-At the end of the course, participants should be able to:	Course Content
Identify major sectors with a greening potential in the country and understand the concept of carbon footprint.	Climate change and overview of the Green Job Concept
Skills needed for new occupations, new skills for greening existing occupations and retraining needs in sectors changing because of new policies, new technologies etc.	Green Jobs as key to Sustainable development
Identify which methods and tools are in use to ensure the skills provision correspondence to current and future labour market demand for workers in transition to a greener economy	(re)training needs deriving from structural changes in the labour market
Identify key challenges related to climate change	New green occupations which emerge in the context of adaptation to climate change
New green occupations emerging because of adaptation to climate change and mitigation of negative impacts in the country	Case studies

		Physical	Virtual
	Date	July 30, 2022	July 28, 2022
	Venue	The Green Place 17, Akingbola Oregun Ikeja, Lagos	https://elearn.ecopital.com/
	Course Fee	#50,000.00	# 30,000.00

Registration: Send nominations to training@ecopital.com

5% Discount off 5 delegates from the same organization

Strategic Partners

 <p>Aspects International profit through knowledge</p>	 <p>Green Jobs Academy</p>	 <p>IGBINEDION UNIVERSITY ONDO EDO STATE, NIGERIA</p>	 <p>CCCD AF-PUNAI</p>	<p>CENTRE FOR CLIMATE CHANGE & DEVELOPMENT</p>
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Target Audience;

Graduates, Sustainability Professionals, Human Resources, Government Representatives, National and International development agencies, Civil Society Organization, Academia