

Ignatius Kweku Williams

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Objectives

To develop teaching and research skills in remote sensing as well as contributing meaningful knowledge to environmental resource management.

Educational Background

University of Ghana	M.Phil. Oceanography	2010-to date
University of Ghana	B.Sc. Oceanography & Fisheries	2009
St. Augustine's College	SSCE Certificate	2004

Internships/Work Experience

RV Dr Fridtjof Nansen Cruise	May 2010
Demersal trawl of the continental shelf of Ghana	
Carried out stock assessment and fish identification procedures	
Department of Oceanography & Fisheries, University of Ghana.	2009/2010
Research and Teaching Assistant	
Assisting in Department library management, field studies, and organization of seminars and workshops	
British Council, Education UK, Accra - Ghana	Feb 2009
Stand Assistant for Reading University, UK	
Marketed educational products of Reading University.	
CSIR/WRI/ARDEC, Akosombo - Ghana	June 2008
Basic tilapia and catfish culture method training	
British Council, Education UK, Accra-Ghana	Feb 2008
Stand Assistant	
Registration of participants for Education UK educational fair	
Coordinated various visiting schools through fair grounds	
St. Francis Xavier Hospital –Assin Foso – Ghana	Jun 2007
Laboratory Assistant	
Underwent training on identification of different forms of bacteria	
Routine Urine and stool tests	

Voluntary Activities

Beach Clean-up, Accra-Ghana	2010
Beach Clean-up collaboration with APS, US Navy, Takoradi-Ghana	2009
Beach Clean-up in collaboration with Ocean Conservancy, USA, Accra-Ghana	2008
Cholera Awareness Programme at two market sites, Assin Fosu – Ghana	2005

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Presentations

Undergraduate Research Thesis	May 2009
Department of Oceanography & Fisheries, University of Ghana, Legon	
(Catch Assessment of the Cephalopod Fishery in Ghana) Unpublished	
Mentor: Prof. Patrick K. Ofori-Danson	

Seminars/Workshops

IAEA/RAF/07/008 9002 and the GEF/UNDP/IMO-GLOBALLAST	2009
National Stakeholders' Seminar, Accra-Ghana	
National Science and Policy Dialogue on Climate Change, Accra-Ghana	2009
Participant, 16th Faculty of Science Colloquium, Great Hall, University of Ghana.	
	Nov 2008

Positions Held

Vice President, Oceanography and Fisheries Student's Association (University of Ghana)	2008/09
House Prefect, St. Patrick's House (St. Augustine's College, Ghana)	2004/05

Familiar Skills

Computing

- Microsoft Office 2003, 2007, 2010 (Word, PowerPoint, Excel)
- Microsoft XP, Vista, Windows 7
- Linux Ubuntu

Water Quality Parameter Analysis

- Dissolved Oxygen, Nutrients (nitrates and phosphates),
- Biological Oxygen Demand, pH, Temperature, Salinity