

Rockson Ashitey Armaah

Objectives

To maximize my scope of knowledge in the changes that occur in the aquatic environment, how to manage the occurrences and to better my skills on communicating these changes to the outer world through education.

Education background

University of Ghana	B.Sc. Oceanography and fisheries	2010 to date
St. Thomas Aquinas School	WASSCE Certificate	2004-2007
St. Michael's Complex School	BECE Certificate	2001-2004

Internship/work experience

Undergraduate Research Experience in Ocean, Marine and Polar Sciences, Elizabeth City State University, Elizabeth City, North Carolina, 27909 United States of America	2011
Teaching of Basic Science St. Michael's Complex school Tema, Ghana	2007-2008

Voluntary activities

Beach clean up	2010
Course representative of 3rd year Oceanography and Fisheries course.	2010 till date

Positions held and awards

Secretary Oceanography and Fisheries Students Association. (OFISA) University of Ghana	2011 till date
Non- residents coordinator National union of Anglican students University of Ghana	2010-2011
Chief compound prefect St. Thomas Aquinas High School Accra, Ghana	2006-2007
Senior school prefect St. Michael's Complex school Tema, Ghana	2003-2004
Most Outstanding School Prefect	2007

St. Thomas Aquinas High School
Accra, Ghana

Presentation

Marine snakes 2011
Department of Oceanography and fisheries

University of Ghana

The effects of biodiversity in the functioning of the marine ecosystems 2011
Department of Oceanography and fisheries
University of Ghana

Familiar skills

Computing
Microsoft office 2003, 2007, 2010

Water quality parameter analysis
Biological oxygen demand, pH, temperature, salinity
Dissolved oxygen, nutrients

Referees

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