

Internship Opportunity

Please complete all of the sections below and email it to info@aquatnet.com. Once approved your information will be uploaded to the Aqua-tnet website (<http://www.aquatnet.com/index.php/167/internships/>) and an Aqua-tnet staff member will contact you informing you of the notice.

Please do not send your Curriculum Vitae, copies of references or qualifications to Aqua-tnet.

Date of application:	22/03/2016
First name:	Wisdom
Family name:	Agbeti
Email:	WisdomEnyamKodzo.Agbeti@ugent.be
Website/blog/social network ID etc	https://www.linkedin.com/in/wisdom-agbeti-50012b69 https://www.facebook.com/agbeti.wisdom
Languages:	English-Excellent
Geographical location(s) preferred:	No
Employer type preferred (e.g. Profit, Non-profit, Government):	No
Compensation requested:	Either
Availability:	Starting date: 12/07/2016 Finishing date: 12/09/2016
Subject area of interest:	Yes (Fish health management, water quality, fish nutrition and physiology, aquaculture sustainability, Bio floc technology)
Full description of type of work and subject area of interest:	Diagnosis and analysis of fish diseases and appropriate treatments. Using bio floc to enhance water quality for good growth of fish species. Improving fish health through proper nutrition.
Details of education:	MSc Aquaculture, Ghent University (completing in 2017) BSc Natural Resource Management, Kwame Nkrumah University of Science and Technology (completed in 2014)

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Details of previous work experience:	<p>Teaching and Research assistant: Assisted in running the department's fish farm (Monoculture of tilapia and polyculture of tilapia & catfish) from grow-out stage to farm gate sales. Assisted students with their feed trials and fish growth experiments at the department's fish farm. Invigilated students' mid-semester examinations, assignments and tests. Assisted undergraduate project students with their data analysis and thesis write-up.</p> <p>Undergraduate Intern: Engaged in the following activities;</p> <ul style="list-style-type: none"> Egg and fry harvest of tilapia Incubation of eggs Grading of tilapia fingerlings Fish feed preparation for experimental purposes Feeding of fingerlings and broodstocks Packaging of fingerlings for transportation
Authorised to work in the EU:	Yes
Driving licence?	No
Special considerations	-

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