Quality Technician Internship			Ad No:	INT	04 / 23	Rev #	1.0	
Prepared By:	NDI	Expected Start Date:			Open			AquaBioTech Group
Approved By:	ERS	Last Revision Date:			26 - Jur	26 - Jun - 23 AdminUnterns		RAdminFiles\MGM-BRN\New \nternships ternshipProfilesUsed

Internship Vacancy Quality Technician Internship

Time needed: 3 months and above [preferably 6 to 12 months].

Start dates: As soon as possible.

AquaBioTech Group encourages students and post-graduates to undertake training sessions at our company, in order to gain hands-on, valuable experience. This internship will help the chosen candidate to gain experience related to Quality Analysis focused on 'Laboratory Practices' and 'Laboratory Administration' tasks, develop their organisational skills, as well as abilities to evaluate and assess laboratory equipment, but not only. The individual might also expand their knowledge and skills exposure in activities outside of the Quality Technician Internship, with other departments, such as the Fisheries department.

Synopsis of position offered

The responsibilities of the successful candidate will include, but are not limited to:

- Mapping of laboratory equipment.
- Verification of laboratory equipment such as probes and data loggers.
- Assessment of laboratory equipment.
- Supplier evaluations as per GLP criteria.
- Qualification of equipment.
- Calibration or equipment and administration of records.

Required experience.

- Good computer literacy.
- Flexible and adaptable, exceptional analytical, organisational and time management skills.
- Able to concentrate on detailed tasks for long periods of time.
- Able to work independently, as well as part of a team.
- Previous experience would be considered an asset.



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Hours and benefits

This internship is on a full-time basis, usual hours are 08:00 to 17:00, with one hour of lunch break. AquaBioTech Group offers our interns free accommodation in a company apartment for the whole duration of the internship, and whilst internships are un-paid, the knowledge and experience offered is targeted, in-depth and essential for exposure in the aquaculture industry.

Qualifications Overview

A successful candidate is likely to have background experience in quality control, assurance or biology/chemistry studies, preferably undergraduate students on their last year, or recent graduates. The selected candidate will be required to speak and write English fluently, with a level of minimum B2 (C1 preferred). Knowledge of other languages is an asset, but not essential.

The selected candidate must have a clear EU/EEA/UK passport, with no travel restrictions or legal convictions.

Application Procedure

Further information about the AquaBioTech Group and the services we offer can be viewed at www.aquabt.com. Applicants are required to submit a full Curriculum Vitae (CV) in the AquaBioTech Group Europass format that must be downloaded from our website. No other CV formats will be accepted. Questions about the application should be directed to <u>hr@aquabt.com</u>.

