

PLACEMENT DESCRIPTION

Employer: WEX TEMPLATES

Contact:

Supervisor:

Employer Tel:

Website:

Job: Marine Engineer

Classification: Vehicle Trades

Ref: 13,063

Aims & Objectives: To develop key skills through the experience of work. To gain an understanding of the working environment and the regulations worked within the boatbuilding industry.

Key Tasks: Students will do a certain amount of observation then with training and under supervision may do simple tasks as directed by a supervisor within certain aspects of engineering and maintenance work.

Requirements: Students should have common sense and initiative with a genuine interest in this area of work. A reasonable standard of education is essential.

Clothing: Students are advised to wear old clothes and old trainers or similar soft shoes for working on the boats .

Working Hours: 8 - 5.00pm Monday to Friday (max 37 hrs)

Meal Breaks: Must make own lunch arrangements - lunchtimes may be unsupervised

Interview Required: N

Student to Arrange: N

Notes: Student to contact employer to arrange an interview / informal chat prior to starting the placement.

Employer's Health & Safety Risk Assessment:

LACK OF KNOWLEDGE, EXPERIENCE & AWARENESS:-Work will mainly be observation, with some training for simple tasks which will be supervised at all times.SLIPS, TRIPS & FALLS:-Can only go up steps that are fixed to the repair platform with handrailsStudents must not work at heights.Students must be aware of their surroundings for trip hazards etc.EQUIPMENT & MACHINERY:-Students not to use hazardous machinery of any kind. Simple hand/power tools to be used under one to one supervision.PERSONAL PROTECTIVE EQUIPMENT:-Personal protective equipment will be provided and must be used when directed such as disposable gloves, eye protection goggles etc.ELECTRICITY:-Care of trailing wires powering tools in use by others.WORKPLACE SPECIFIC HAZARDS:-Students, like other employees, must clock in and out at all times in order to comply with fire safety precautions and regulations.LIFTING & MANUAL HANDLING:-Safe manual handling will be shown.CHILD PROTECTION ISSUES:-Student may go in a vehicle with a member of staff on deliveriesCHEMICALS & FLAMMABLE MATERIALS:-Student will not use chemicals, all boat building chemicals such as resin, acetone etc is securely stored out side and will not be used by students.

Special Notes:

Parents/Guardians will be expected to give details of any health problems e.g. epilepsy, asthma etc on the agreement form

Last Visit Date:**Next Visit Date:****Risk Band: H**