

# Harmful Algae Blooms

## At a glance...

### E-Learning

Duration Notes: The expected duration for the course is 0.5 day/s. Please note this may vary according to factors such as level of experience, modules, or internet connection speed.

Prerequisites: Not applicable

### Introduction

This multi-module course is designed for operational and training staff working in and around marine fish health and welfare. Fish health and animal welfare is the top priority across Scotland's aquaculture sector, and this course has been developed with consultation from industry to produce relevant training.

### Overview in brief

Completion of the six modules will get you an e-learning certificate

You'll also get a much better value-for-money course than doing a full course at a university

### The finer details

Six modules via an e-learning platform include:

Welcome

An introduction to plankton

Sampling

Identification and recording

Management and mitigation

Future of environmental surveillance



This is a free course until 01/09/2025, after this point, it will cost £60

This course takes roughly 2.5 hours to complete, once complete this leads to a certificate.

Equipment requirements: online access, suitable PC, laptop, tablet



## [Enrol on this e-learning course](#)

### Who should attend?

This course is for you if you need to become proficient in Marine life surveillance.

### What will be covered?

Welcome

An introduction to plankton

Sampling

Identification and recording

Management and mitigation

Future of environmental surveillance

