



WhaleFISH

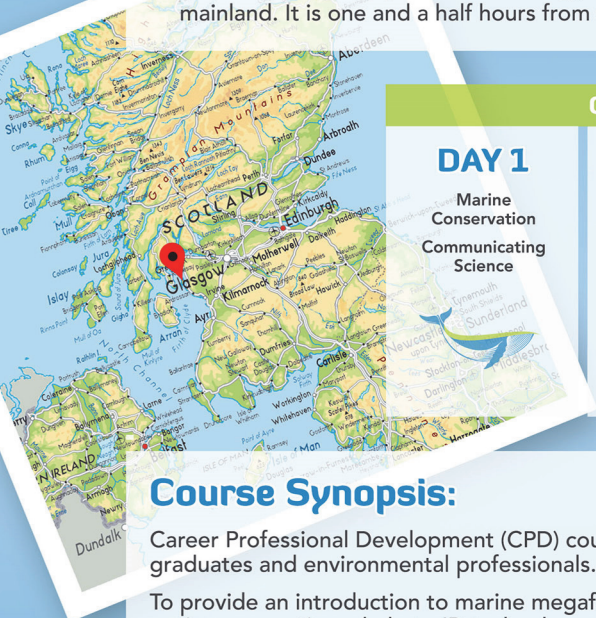
Networking Conservation, Research & Careers in Marine Science

Whalefish Professional Development Course Marine Research Techniques & Conservation

11th – 13th August 2017

**FSC Millport Marine Research Station
Isle Of Cumbrae Scotland**

Located on the eastern shore of the Isle of Cumbrae in the Firth of Clyde FSC Millport is easily accessible being just a short ferry crossing from the mainland. It is one and a half hours from Glasgow airport by road or train.



Course Modules

DAY 1

Marine Conservation
Communicating Science

DAY 2

Marine Mammal Health
Underwater Sound in the Marine Environment
Dolphin Photo Identification
Marine Mammal Research

DAY 3

Introduction to Elasmobranch Ecology
Elasmobranch Tracking
Passive Acoustic Monitoring
Careers in Marine Science

Instructors:

Dr Els Vermeulen

Marine Mammal Biologist & Whalefish Director

Dr James Thorburn

Elasmobranch Ecologist

Lorenzo Scala

Marine BioAcoustician & Whalefish Director

Niru Dorrian

Marine Mammal Biologist & Whalefish Director

Amy Niven

Marine Environmental Consultant & Whalefish Education Officer

Course Synopsis:

Career Professional Development (CPD) course for marine science students, graduates and environmental professionals.

To provide an introduction to marine megafauna research techniques, career options, acoustic and photo ID technology and research, human impacts on the marine environment and conservation issues.

Chance to meet marine biological professionals, researchers, and consultants to network and further enhance your CV.

Price & Discount Categories

(Max 40 Delegates)

Full Price £300

Student £250

Includes bed & breakfast, lunches and evening meals for 2 nights.
Course material and a certificate of attendance provided.



Visit our website for more information

www.WhaleFISH.com

or email niru@whalefish.org



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