

Diploma of Higher Education: Field and Conservation Ecology Framework

<p>Optional Diploma Courses</p> <p>A Guide to Environmental Impact Assessment Bird Survey Freshwater Habitats - Ecology and Conservation Further Plant Identification Skills Habitat Restoration and Recreation Land Use Management Landscapes and Their Conservation Our Countryside Change and Community Plants in their Habitats 2 Pollution Monitoring Soil Interpretation and Ecosystem Management The Geological History of Wales Marine Life and Conservation in Cardigan Bay Vegetation Analysis (20 credits) Butterfly Survey Biomass Crops and Biodiversity</p>	<p>Please note the following:</p> <ul style="list-style-type: none"> • The Diploma comprises 120 credits. • The Diploma is Level 5 (NQF) • The Certificate of Higher Education: Field Ecology needs to be completed before beginning the Diploma. • 60 credits must be taken from the Core Courses. • A minimum of 60 credits must be taken from the Optional Diploma Courses. • No more than 20 credits can be taken from the Optional Certificate Courses. • Modules are 10 credits unless otherwise stated. • To obtain the Diploma, candidates must achieve a weighted average of at least 40% overall. <hr/> <p>Core Courses</p> <p>Ecology 2 Conservation Strategies – Principles and Practice How to Design a Scientific Project (Prerequisite for the project) Field and Conservation Ecology Project (30 credits) Dealing with Data: An Introduction to Statistics (Prerequisite for the project. Must be completed as an additional core course unless completed on the Certificate)</p>	<p>Optional Certificate Courses</p> <p>Evolutionary Biology: An Introduction Coastlines - Form and Function Conservation of Britain’s Biological Resources Dealing with Data: An Introduction to Statistics Forestry and the Environment Introduction to Geology Issues in Conservation Peat and Peatlands of Wales Soil, Climate and Topography Town and Country Know Your Soil (5 credits)</p>
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