

ASDAN Environmental Syllabus

My Environment	The Atmospheric Environment	The Built Environment
<ul style="list-style-type: none"> • Carrying out an environmental review of your community • Finding out about your home's water and energy use plus waste and recycling arrangements • Designing an eco code for your home • Growing to be green! designing and using your own mini greenhouse 	<ul style="list-style-type: none"> • Understanding our atmosphere and different atmospheric weather conditions including clouds and precipitation • Researching extreme weather conditions 	<ul style="list-style-type: none"> • Researching and designing an eco friendly building • Street Art in our Environment
The Natural Environment	The Wider Environment	Managing my environment
<ul style="list-style-type: none"> • Learn how to identify trees and carry out a survey of natural woodland • Making an upcycled item for your community • Carrying out a plant and wildlife survey in your community • Researching indicator species 	<ul style="list-style-type: none"> • All about managing marine fish stocks • In depth studies of environmental disasters 	<ul style="list-style-type: none"> • Managing our environment- investigating ways to continue to protect it such as managing our climate landscapes and eco tourism

Assessment methods

- **All work is internally assessed. There are no examinations. Assessment can be flexible and designed to suit each learner**
- **Examples of assessment methods include posters, PowerPoints, Verbal presentations, leaflets, videos etc.**
- **The use of scribes is perfectly acceptable**
- **Please note all challenges can be adapted to suit each individual learner**
- **All learners receive an ASDAN Certificate upon completion of the course**