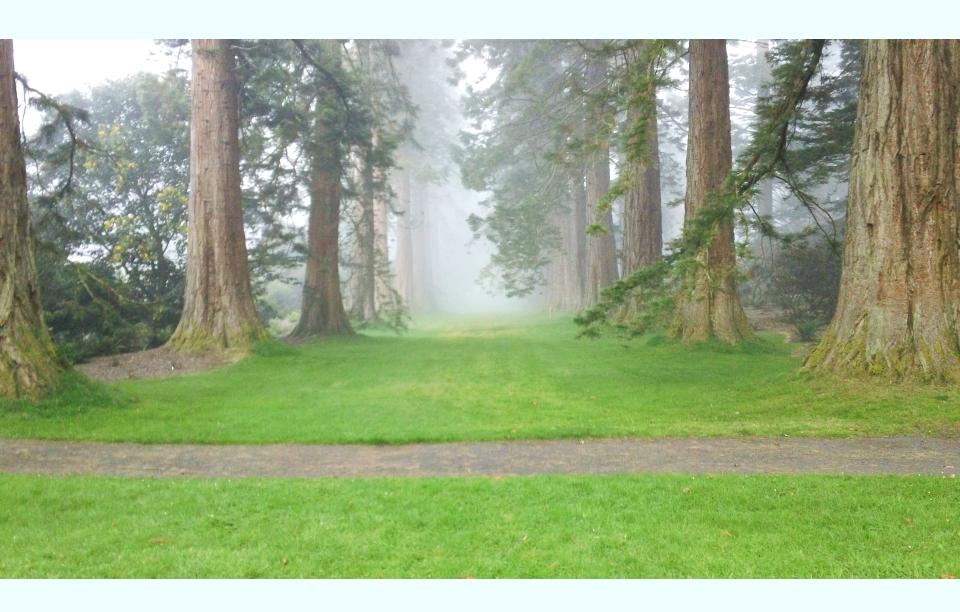
Benmore 2016







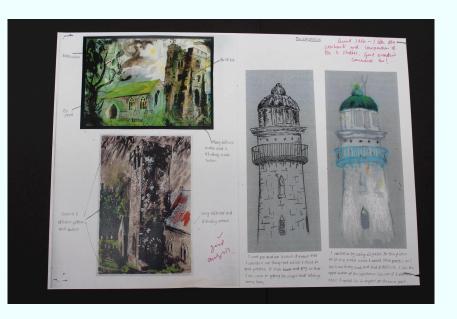


Sample Itinerary		
Day	Time	Group 1
Monday	pm	Arrive 13.30 art or biology activity
	eve	Nightwalk
Tuesday	am	Seashore
	pm	Art or biology activity
	eve	Evening Activity Options
Wednesday	am	Art or biology activity
	pm	Outdoor Education Activity
	eve	Evening Activity Option
Thursday	am	Project
	pm	Project
	eve	Seminars and Disco
Friday	am	Depart 10.00

Art Studies

- Analytical drawing
- Design investigation
- Photography







Creating art in the natural environment



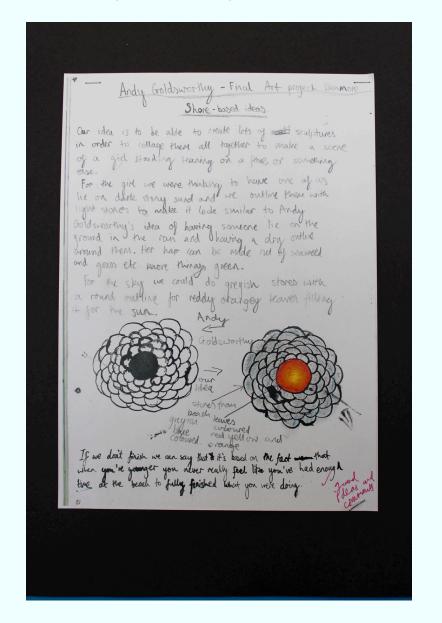




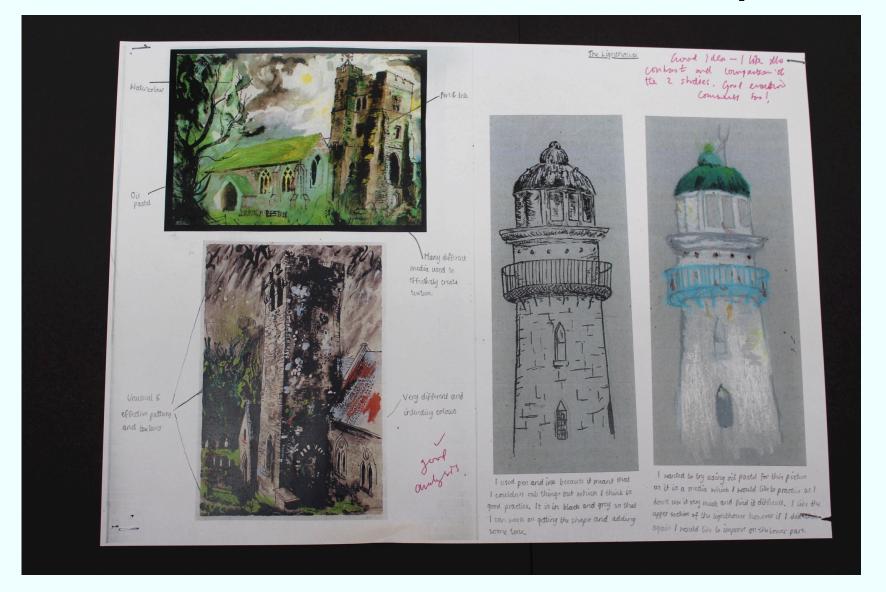




Andy Goldsworthy – Introduction to conceptual sculpture in Land Art



Sketchbook work & development



Experimental Photography

- Being able to photograph in different lighting situations.
- Using Digital SLR cameras, tripods and Photoshop to explore advanced photographic techniques such as using extended shutter speeds to create 'light trails' at night.





How is this relevant to the National 4 or 5 Art and Design Course?

- 1. Analytical Drawing
 - Landscape Drawings (Nat 4 & 5 Expressive)
 - Focus on design and expressive drawing (Nat 4 & 5)
 - Development of sketchbook-work (Nat 4 & 5)
- 2. Design Investigation & Photography
 - Photographing the natural environment (Nat 4 & 5)
 - Development of sketchbook-work (Nat 4 & 5)
- 3. Evaluation and Research
 - Investigation of Artists' practice (Nat 4 & 5)
 - Note taking and self-evaluation (Nat 4 & 5)

Field Studies

- Woodland
- Freshwater study
- Seashore







































How is this relevant to the National 4 or 5 Biology Course?

- 1. Freshwater Studies/Pond Comparison
 - Nitrogen cycle (Nat 4)
 - Human impact on the environment (Nat 5)

2. Pitfall Traps

- Sampling techniques (Nat 5)
- Biodiversity (Nat 5)

3. Seashore

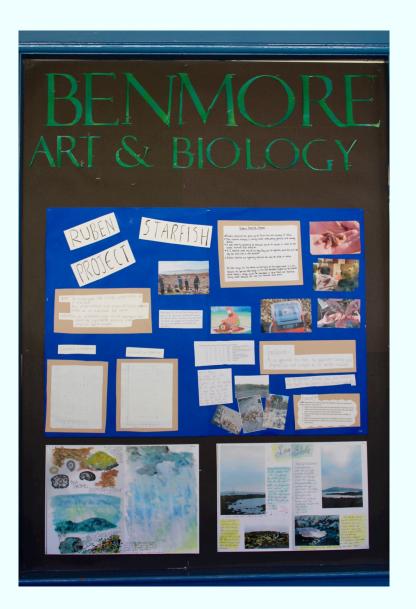
- Adaptations for survival (Nat 4)
- Adaptation, natural selection, evolution of species (Nat 5)

Additional Optional Activities



- Evening light traps for moths including live capture and identification.
- Large scale 3D sculpture
- •Bat identification using sonar detectors, roost locations, numbers and species counts.
- Land Art / time-based environmental art
- Small mammal (mice and voles) live trapping to show population densities, species and ages.
- Film events and discussions

Work and Learning display back at school







Cost

- Total cost £350
- Payment schedule
 - £100 deposit by 27th May
 - -£100 due by 24th June
 - £150 due by 26th August
- Financial assistance available for those in receipt of qualifying benefits

Any Questions?

