Curricular Area: Social Subjects		Subject: Geography	
National 4	National 5	Higher	Advanced Higher
(SCQF Level 4)	(SCQF Level 5)	(SCQF Level 6)	(SCQF Level 7)
Course Content	Course Content	Course Content	Course Content
At N4 Geography, we study both content and skills over the year.	At N5 Geography, we study both content and skills over the year.	Higher introduces new topics and builds on N5 knowledge in greater depth.	At Advanced Higher, pupils cover Geographic skills and Geographical issues in great detail.
Physical Environments	Physical Environments	Physical Environments	
Weather, landscapes & land uses. Human Environments Developing and developed nations. Global Issues Climate change and tourism. Geographic skills (mapping) Pupils can choose any reasonable geographic topic for their AVU.	Weather, glacial and coastal landscapes & land uses conflicts. Human Environments Developed and developing cities; rural environments; population and development. Global Issues Climate change; Mass & Eco-Tourism. Geographic skills (mapping, research, graphical information) Pupils have an open choice of geographical topic for their assignment.	Atmosphere; hydrosphere; lithosphere; and biosphere. Human Environments Population; rural & urban environments. Global issues Climate change; Development & Health. Geographic skills (mapping, research, graphical information) Pupils have an open choice of geographical topic for their assignment, including opportunity to carry out an assignment based on field work in Edinburgh.	Geographical Skills Complex map interpretation Numerical and graphical skills Statistical analysis Geographical data handling. Two thirds of the AH course is based on a folio: Geographical Study (60 marks) Geographical Issue (40 marks) The geographical study offers pupils the opportunity to plan and carry out detailed research, which could include fieldwork.
How will the course be assessed?	How will the course be assessed?	How will the course be assessed?	How will the course be assessed?
The N4 course is assessed entirely through coursework. Pupils pass or fail based on unit assessments and an 'Added Value Unit' assignment.	The N5 course has two methods of assessment: a) Final Exam – 80 marks (80%) b) Assignment – 20 marks (20%)	Higher has three assessments: a) Exam Paper 1 – 100 marks (45%) b) Exam Paper 2 – 60 marks (27%) c) Assignment – 30 marks (27%)	The AH course has two methods of assessment: a) Final Exam – 50 marks (33%) b) Folio (study) – 60 marks (40%) c) Folio (issue) – 40 marks (27%)
Career Pathways			
Geography is helpful for further education or careers in many different fields. Some directly related and many through transferrable skills like critical thinking, literacy, and			

research. Below are some examples of careers that are benefitted by the study of Geography:

Consulting Climate Change Transport Policy Advisor Events Management Sustainability

Geologist

Teaching

Human Rights

Architecture

Conservation

Town Planning