









# Stalham High School - Subject Curriculum Overview

## Subject: Geography

### Year: 10

Half -Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Themes/ Content/ Units covered  	Theme(s):  Physical and human processes  Unit: The challenge of Natural Hazards  The aims of this unit are to develop an understanding of the tectonic, geomorphological, biological and meteorological processes and features in different environments.  	Theme(s):  Physical processes Development  Unit: The challenge of Natural Hazards  The aims of this unit are to develop an understanding of the tectonic, geomorphological, biological and meteorological processes and features in different environments.  	Theme(s):  Environmental interaction Sustainability  Unit: The living World  The aims of this unit are to develop an understanding of large-scale ecosystems and the interactions between abiotic and biotic components within them.  	Theme(s):  Physical and human processes  Unit: Physical landscapes in the UK  The aims of this unit are to develop an understanding of how the UK has been shaped by the sea and glaciers through physical processes.  	Theme(s):  Physical processes  Unit: Physical landscapes in the UK (including fieldwork)  The aims of this unit are to develop an understanding of how the UK has been shaped by the sea and glaciers through physical processes.  	Theme(s):  Development Globalisation Sustainability  Unit: Urban Issues and challenges  The aims of this unit are to develop an understanding of the factors that produce a diverse variety of human environments that change over time.  