

Delivering engaging Geography at Spalding High School  
**Geography Curriculum Map 2025-2026**

Term	Y7	Y8
<b>One</b>	What is geography? Where in the World.... CAT 1 Making and Mapping Connections	Geological timescales and plate tectonics CAT 1
<b>Two</b>	Population Cat 2	Contemporary issues - Climate Change CAT 2
<b>Three</b>	Rivers (with fieldwork in Snipe Dales)) Cat 3	Settlement (With fieldwork in Lincoln) CAT3

**Year 9**

<b>Topic (in order of teaching)</b>	<b>Timing</b>
<b>Year 9</b>	
Ecosystems	September to January
Global Development	February to June
Geographical and cross curricular skills	July
<b>Year 10</b>	
Changing landscapes of the UK	September- December
Changing Cities	January- April
Fieldwork (Physical & Human)	May to July
<b>Year 11</b>	
Resource Management (Water)	September- November
Weather hazards	December- February
UK Challenges and skills	March-April

**Geography A level**

<b>Year 12</b>	<b>Topic</b>
Term 1 & 2	Population and Environment
Term 1 & 2	Changing Places (including 2 short fieldwork visits to Spalding and Stamford)
Term 2 & 3	Water & Carbon
Term 2 & 3	Global Governance and Systems
<b>Year 13</b>	<b>Topic</b>
Term 1 & 2	Skills and NEA Preparation Lake District fieldwork – 3 days Independent fieldwork, write up and submission
Term 2 & 3	Hazards
Term 2 & 3	Coasts