

AS Geography Overview 2022-3

Term 1	Term 2	Term 3
<p>AS1 Physical Geography (PTT)</p> <p><u>Rivers</u> Processes that shape fluvial environments Human interactions in fluvial environments</p> <p><u>Ecosystems</u> Global Biomes</p>	<p><u>Ecosystems</u> Small Scale Ecosystems</p> <p><u>Atmosphere</u> The processes that shape our weather and climate Weather in the British Isles</p>	<p><u>Atmosphere</u> Global weather issues</p>
<p>AS2 Human Geography (PTT)</p> <p><u>Population</u> Population data Population change</p> <p><u>Settlement change</u> Planning in rural environments</p>	<p><u>Settlement and urbanisation</u> Urban challenges</p> <p><u>Development</u> Measuring Development Reducing the development gap</p>	<p><u>Development</u> Emerging markets</p>
<p>AS3 Fieldwork skills and techniques in Geography (PTT)</p> <p><u>The geographical fieldwork processes</u> Sampling</p>	<p>Isolines Triangular graphs Nearest neighbour analysis</p> <p>Fieldwork – Psammosere fieldwork Spearman’s rank, fieldwork planning, sampling, safety, data: organisation and presentation, analysis, interpretation, conclusions, evaluation, Reporting</p>	

