



Sandon Road, Meir, Stoke-on-Trent, ST3 7DF Telephone: 01782 377100 Fax: 01782 377101

Email: info@omera.co.uk Website: www.ormistonmeridianacademy.co.uk

Principal: Mrs C Stanyer

Subject: GEOGRAPHY Year 7 Curriculum Map 2025 - 26		
Week Commencing	Topic (including links to additional resources)	Assessment Window
Staff INSET 01/09 Students Return 02/09	Introduction & Expectations	
08/09/2025	What is Geography? Continents, Oceans & Countries	
15/09/2025	Europe – Countries & Capital Cities UK – Major Cities	
22/09/2025	What makes a good map? Learning Checkpoint 1	
29/09/2025	Critical Reflection Longitude & Latitude	
06/10/2025	Why are map symbols useful? How do we read 4 figure grid references on OS maps?	
13/10/2025	How do we read 6 figure grid references on OS maps? Grid Reference Skills Practice	
20/10/2025	How do OS maps show height & relief? How can we calculate real life distances using OS maps?	
October Half Term		
03/11/2025	Revision AR1 Assessment	AR1
10/11/2025	Critical Reflection Wave 1 Critical Reflection Wave 2	AR1
17/11/2025	Where does everyone live & why? Why is the global population uneven?	
24/11/2025	Where does everyone live in the UK? Demographic Transition Model – Part 1	
01/12/2025	Demographic Transition Model – Part 2 What can population pyramids tell us about HICs & LICs?	

Ormiston Meridian Academy is committed to safeguarding and promoting the welfare of children and young people and expects all staff and volunteers to share this commitment.



08/12/2025	How can I draw & compare population pyramids? Analysing Youthful & Ageing Populations	
15/12/2025	Singapore's Pro Natalist Policy	
Christmas Break		
05/01/2026	China's One Child Anti Natalist Policy – Part 1 China's One Child Anti Natalist Policy – Part 2	
12/01/2026	Learning Checkpoint 2 Critical Reflection	
19/01/2026	What are the challenges of an ageing population? Japan Migration – Push & Pull Factors	
26/01/2026	Mexico to USA Migration World Rivers & Grid References	
02/02/2026	The Water Cycle & Drainage Basin Fluvial Processes; Erosion, Transportation & Deposition	
09/02/2026	AR2 Revision AR2 Assessment	AR2
February Half Term		
23/02/2026	AR2 Critical Reflection Wave 1 AR2 Critical Reflection Wave 2	AR2
02/03/2026	Upper Course – Waterfalls Middle Course – Meanders & Ox-Bow Lakes	
09/03/2026	Lower Course – Levees River Landforms Consolidation	
16/03/2026	Local River Study: Decision Making Activity Causes of Flooding; Human & Physical	
23/03/2026	How can flooding be managed? Environment Agency DME Presentation – Part 1	
Easter Break		
13/04/2026	Environment Agency DME Presentation – Part 2 Learning Checkpoint 3	
20/04/2026	Critical Reflection Global Ecosystems; Tropical Rainforest, Hot Deserts & Polar Regions	
27/04/2026	Why are tropical rainforests hot & wet? Structure & Physical Characteristics of Tropical Rainforests	
04/05/2026	Plant & Animal Adaptations Threats to the Tropical Rainforest; Changing Use of Deforestation	
11/05/2026	Threats to the Tropical Rainforest; Consequences Palm Oil – Where? Why? How?	

18/05/2026	Palm Oil Media Campaign - Planning Palm Oil Media Campaign – Group Presentations	
May Half Term		
01/06/2026	Sustainable Management of the Tropical Rainforest One Global Ocean	
08/06/2026	How is plastic damaging the ocean? Plastic Pollution Eco-Debate	
15/06/2026	AR3 Revision AR3 Revision	AR3
22/06/2026	AR3 Assessment AR3 Critical Reflection Wave 1	AR3
29/06/2026	AR3 Critical Reflection Wave 2 Local Fieldwork Enquiry – Data Collection & Methodology	AR3
06/07/2026	Local Fieldwork Enquiry – Data Presentation	
13/07/2026	Local Fieldwork Enquiry – Analysis, Conclusion & Evaluation	
20/07/2026	Geography in the News Takeover Whole School Enrichment	