

Geography Curriculum Map 2020-21

Our curriculum is based upon the real world around us; it enables our students to describe, understand and make connections between places and processes at a variety of scales, from local to global, combining human, physical and environmental spheres of study. We empower our students to seek knowledge and understanding, but also to gain a wide range of skills, to question and see the complexity and interconnectedness of the world around them.

	Autumn Term 2021															Spring Term 2022												Summer Term 2022												
Term	Term 1a								Term 1b							Term 2a						Term 2b						Term 3a					Term 3b							
Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Year 7	Exploring Geography								UK Human Geography							UK Human Geography						UK Physical Geography						UK Physical Geography					Geographical Skills and Enquiry fieldwork (Sandwell Valley)							
Year 7 Recovery	KS2 locational knowledge and understanding								OS map skills							Map and graph skills						UK Human Geography						UK Human Geography					UK Physical Geography							
Year 8	Global Physical Environments (Ecosystems)								Global Physical Environments (Hazards)							Global Human Environments (Development)						Global Human Environments (People and Places)						Sustainable Environments - Issues and DME					Sustainable Environments - Issues and DME							
Year 8 Recovery	Geographical skills								Settlement and Rivers							Ecosystems and physical geography						Hazards and physical geography						Development and Human Geography					People, Places and Human Geography							
Year 9	Introduction and Topic 1 Hazardous Earth (tectonic hazards)								Topic 2 Development Dynamics							Topic 2 Development Dynamics and CS India						Topic 4 UK's evolving physical landscape						Topic 4 UK's evolving physical landscape					Topic 6 Geographical Investigations (Rivers fieldwork)							
Year 9 Recovery	Locational knowledge, map skills and key vocabulary								Topic 1 Hazardous Earth (tectonic hazards)							Topic 2 Development Dynamics						Topic 2 CS India						Topic 4 UK overview and coasts					Topic 4 Rivers							
Year 10	Topic 1 Hazardous Earth (Atmosphere and Climate) Geographical Investigations (Rivers fieldwork)				Topic 6				Topic 3 Challenges of the urbanising world							Topic 3 Challenges of the urbanising world and CS Mumbai						Topic 5 UK's evolving human landscape and CS Birmingham						Topic 5 UK's evolving human landscape - rural-urban links					Topic 6 Geographical Investigations (Urban fieldwork)							
Year 10 Recovery	Topic 1 Hazardous Earth Topic 4 UK overview, Rivers, Coasts								Topic 2 Development Dynamics							Topic 2 CS India						Topic 4 UK's evolving physical landscape						Topic 4 UK's evolving physical landscape					Topic 5 UK's evolving human landscape Topic 6 Geographical Investigations (rivers)							
Year 11	Topic 7 People and the biosphere Topic 6 Geographical Investigations (Rivers fieldwork)								Topic 8 Forests under threat Topic 6 Geographical Investigations (Urban fieldwork)							Topic 9 Consuming energy resources						Topic 9 Consuming energy resources and DME						Revision of all topics and exam preparation												
Year 11 Recovery	Component 1 and 2								Component 1 and 2							Topics 7 and 8/Exam technique						Component 3/Exam technique																		
Year 12 - NW	Topic B Coastal systems and landscapes								Topic B Coastal systems and landscapes							Topic B Coastal systems and landscapes						Topic A Water and carbon cycles						Topic A Water and carbon cycles					Topic A Water and carbon cycles							
Year 12 Recovery	Locational knowledge, key vocabulary, note taking and wider reading								Coastal systems and landscapes							Coastal systems and landscapes						Coastal systems and landscapes						Water and carbon cycles					Water and carbon cycles							
Year 12 - KEB	Topic C Population and the environment								Topic C Population and the environment							Topic C Population and the environment						Topic C Population and the environment						Topic B Changing Places					Topic B Changing Places							
Year 12 Recovery	Locational knowledge, key vocabulary, note taking and wider reading								Population and the environment							Population and the environment						Population and the environment						Population and the environment					Changing places							
Year 12 - RDH	Core and cartographic skills								Graphicacy skills							Statistical/IT skills						Fieldwork skills and practise investigation						Practise investigation write-up					Practise investigation write-up							
Year 12 Recovery	GCSE Geography skills								Core and cartographic skills							Graphicacy skills						Statistical/IT skills						Fieldwork skills and practise investigation					Fieldwork skills and practise investigation							
Year 13 LXV	Topic A Water and carbon cycles								Topic C Hazards							Topic C Hazards						Topic C Hazards						Revision of all topics and exam preparation												
Year 13 Recovery	Coastal systems and landscapes/Exam technique								Water and carbon cycles/Exam technique							Hazards/Exam technique						Hazards/Exam technique																		
Year 13 KEB	Topic B Changing Places								Topic A Global Systems and Global Governance							Topic A Global Systems and Global Governance						Topic A Global Systems and Global Governance						Revision of all topics and exam preparation												
Year 13 Recovery	Population and Environment/Exam technique								Changing Places/exam technique							Changing Places/Exam technique						Global systems and global governance/exam technique																		
Year 13 - RDH	NEA - introduction, previous theory and methodology								NEA - Methodology, Data collection, Data Presentation and Analysis							NEA - Conclusions and Evaluations						NEA - completion and admin						Revision of all topics and exam preparation												
Year 13 Recovery	Geographical skills								Geographical skills							Geographical skills						Geographical skills																		