Dawn House School: Geography Overview 2024/25

Engage, Develop, Communicate, Aspire



Subject: Geography Britain and the wider should be able to under within our environmen personal choices, attit with a jumping off poi access other areas of t potential in all aspects	Subject Intent: In Geography we provide an engaging , innovative, and collaborative learning experience to inspire pupils' curiosity about Britain and the wider world so that they understand how Geography has influenced our cultures, attitudes, and practices today. Pupils should be able to understand and communicate how significant events and places have influenced change and how their responsibilities within our environment have evolved. Pupils develop an understanding that the world around them can influence their decisions about personal choices, attitudes and values today so that they can meet a full potential as citizens. Understanding Geography can provide pupils with a jumping off point to access literature, art, and popular culture from across the world for their pleasure and so that they can better access other areas of the curriculum. Pupils will gain the knowledge, skills and values that will enable them to aspire to meet their full potential in all aspects of life at Dawn House School and beyond.						
 Develop: To develop students' use of creativity and imagination. To develop curiosity To enable students to become visually and verbally literate and To develop the confidence and understanding to communicate effectively To promote active learning both in small groups and independently, through a variety of strategies To develop fine and gross motor skills To develop understanding and impact of British Values 	 Engage: To use accessible resources, differentiated to meet the needs of everyone To use manageable chunking of activities and information To use visuals and resources like InPrint and Dragon App, to enhance understanding of materials provided To use multimodal approach in teaching – ensuring content is engaging and relevant To use Sensory Diets, Zones of Regulation, Learning Breaks, OT equipment and strategies To use half-termly mock exams preparing the students to the format of future formal assessments To use self-directed activities involving research to build independent learning skills To set clear expectations and give examples of this 	 Communicate: To pre-teach key words & subject specific terminology in lessons To use a variety of pedagogical strategies enhancing discussion and reasoning To embed lifelong learning skills in the SoW To encourage pupils to reflect on own learning using proofreading, editing and self-assessment strategies To develop providing peer feedback using relevant language To use a range of resources developing pupils written communication e.g., sentence starters, writing frames, checklists To use a range of reading comprehension opportunities looking at creative and functional texts 	 Aspire: To develop awareness of one's role in and contribution towards wider society To develop resilience & selfesteem as a learner To promote independence and personalised learning To develop pupils personal and professional aspirations by taking part in whole school events and out of school trips, visits and workshops with outside agencies To promote exploring career opportunities in chosen sector 				

Primary	Autumn term 1:	Autumn term 2:	Spring 1:	Spring 2:	Summer 1:	Summer 2:
	Rule Britannia	Arctic Adventures	Festival	Toys	Weather/Seasons	Significant Explorers
1:	All About London - Paddington	Arctic Animals	Chinese New Year	See History Overview	Daily weather and the Four Seasons	See History Overview

Primary	Autumn term 1:	Autumn term 2:	Spring 1:	Spring 2:	Summer 1:	Summer 2:
	Rule Britannia	Arctic Adventures	Festival	Toys	Weather/Seasons	Significant Explorers
2:	Mapping the United Kingdom	The World's Continents	Comparing the UK and China (Chinese New Year)	See History Overview	Exploring Seasons UK	See History Overview

	Autumn term 1: Rule Britannia	Autumn term 2: Arctic Adventures	Spring 1: Festival	Spring 2: Toys	Summer 1: Weather/Seasons	Summer 2: Significant Explorers
Junior:	United Kingdom -	The World's	Comparing the UK		Exploring Seasons UK and the Wider World	
	Countries and Capital	Continents and	and Brazil (Rio	See History Overview		See History Overview
	Cities	Oceans	Carnival)		and the wider world	

KS3:	Autumn 1:	Autumn 2:	Spring 1:	Spring 2:	Summer 1:	Summer 2:
Year 1 23/24	Exploring Britain	Extreme Weather	Pollution and Waste	Tourism	Natural Disasters	Country Study (Brazil)
Year 2 24/25	World Map Skills	Protecting our Planet including Global Warming	Trade including Fair Trade	Settlements and Land Use	Deserts and Rainforests	Country Study (Bangladesh)
Year 3 25/26	Exploring Europe	Mountains and Volcanoes	The Environment and Sustainability	Rivers and The Water Cycle	Rivers and Oceans	Country Study (Iceland)

KS4	Autumn term 1	Autumn term 2	Spring term 1	Spring term 2	Summer term 1	Summer term 2
Year 1	Volcanoes and Earthquakes	Volcanoes and Earthquakes	Renewable Energy	Renewable Energy	Country Study (Japan)	Country Study (China)
Year 2	Geography and History at KS4 is <u>Humanities</u> . Pupils do one year of Geography and one year of History					