Geography at St Andrew's



It is our intent for the Geography element of our school curriculum to inspire children with a curiosity and fascination about the world and its people that will remain with them for the rest of their lives, while equipping them with knowledge about diverse places, people, resources; and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As children progress, their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments. We want our children to gain confidence and practical experiences of geographical knowledge, understanding and skills that explain how the Earth's features at different scales are shaped, interconnected and change over time.	 BIG IDEAS Develop contextual knowledge of the loca of globally significant places - both terrestrul and marine - including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes Understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time Collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes Interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS) Communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length. 	 CONTENT & SEQUENCING EYFS—ELG: People and communities; Understanding the World; Development Matters; KS1—Super Heroes: Weather; Home and Away: contrasting settlements/human features/continents and oceans; compare and contrast capital cities; Great Fire of London: how has London changed/ Columbus and his journeys/ compass directions; Castles around the world; Our World: Seasons. LKS2— Rotten Romans: cities in Europe/Tropics; World Traveller: ordnance survey, grid refence, volcanoes, earthquakes, countries in Northern Hemisphere, capital cities of Europe, features of and city, collecting rainfall, why people move. Rainforests: tropics/continents/Hemispheres/climates/reasons for settlements
 LINKS WITH ENGLISH & MATHS Lessons are well structured and led by teacher not activity Taught via high quality text and images Use of directional language Time zones and grid references 	RETRIEVAL PRACTICE Location knowledge Important geographical concepts such as climate and terrain Recall of key facts 	PROGRESSSUPPORTUnits of work sequenced to build on prior knowledge and concepts are built upon from previous year groups and units, leading to increased knowledgeAll children have access to the History National CurriculumKnowledge organisers to assess knowledge gained throughout a scheme of learningSome pupils learn key Historical ideas with others extended to find out moreResponses to key questionsImage: Constant of the sector of the sec



Pre-inspection

