A Curriculum for Hindhayes - Building Geography Knowledge

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Hindhayes EYFS Geography Curriculum	Knowledge Progression: Learning Experiences	-Becoming familiar with the classroom and the outside learning spacesExploring the school site and groundsMeeting members of staff and where to find themWalking to the local cider barn to meet the local farmer and to press apples picked from our school orchardObserving seasonal changes in all learning environments.	-Learning about the people who help us in our community and walking to the local fire/police stationFinding out about the Hindu celebration of DiwaliLearning about the local wildlife visiting our school groundsOutreach/school trip to Secret World Wildlife Rescue Centre on the Somerset Levels to learn about British wildlifeComparing and contrasting our local wildlife and landscape to the polar regionsWalking to Millfield school for our Christmas performanceWalking to a local care home to meet the residents and share Christmas songsWalking to the local church to meet the vicar and to listen to the Christmas storyObserving seasonal changes in all learning environments.	-Walking to a local bakery to meet a bakerLearning about China and the Lunar New YearConsidering similarities and differences between life in England and life in ChinaWalking to the local market to taste Asian foodObserving seasonal changes in all learning environments.	-Outreach/school trip to a local farm to meet a farmer and explore a farmVisiting a local farm shop to look at seasonal produceExploring Street Hill to look at the landscape surrounding Street Comparing and contrasting our local wildlife and landscape to the African SavannahWalking to the Church for the Easter story and to meet the vicarLearning about the Muslim celebration of RamadanObserving seasonal changes in all learning environments.	-Finding out about our Royal Family and their castles and palaces in and around the city of LondonGrowing our own plants in the school groundsVisiting a local allotment/garden where vegetables are grown and meeting a local gardenerSchool visit to the gardens at The Newt to observe seasonal fruit and vegetables growingFinding out where in the world our food comes from? -Comparing and contrasting our local wildlife and landscape to the Amazon RainforestObserving seasonal changes in all learning environments.	-Learning about life at the coast. -Visiting a local beach on the Somerset coastline. -Learning about journeys and transport. -Visiting a local travel agent. Looking at brochures of foreign destinations and finding out how we would travel there. -Meeting someone from the local community who is a pilot/air host/bus driver/train driver/travel agent. -Outreach/school trip to Carymoor Environmental Trust to learn about how to live a sustainable life. -Comparing and contrasting our local wildlife and landscape to the Great Barrier Reef. -Learning about the Aboriginal Dreamtime. -Walking to Greenbank swimming pool, meeting the local lifeguards, learning about how they keep us safe. -Observing seasonal changes in all learning environments.
	Language	School, building, classroom, hall, office, staff, library, field, Forest school, orchard, trees, quad, playground, gates, drive, toilets, corridor, shed, road, house, farm, farmer, barn, Summer, Autumn, season	Police officer, fire officer, paramedic, doctor, nurse, vet, hospital, station, building, road, village, town, care home, field, moor, hedge, wood, Arctic, Antarctic, North Pole, South Pole, frozen, iceberg, ocean, mountain, glacier, Diwali, celebration, tradition, Christmas, culture, Autumn, Winter, season	Road, high street, junction, crossing, buildings, garage, church, restaurant, bakery, baker, shop, China, world, globe, atlas, map, land, country, sea, temple, market, Winter, season	Farm, farmer, land, farmyard, fields, paddock, orchard, barn, animals, trees, crops, machinery, hill, wood, moor, Levels, river, ditch, vegetables, fruit, produce, food, grow, plant, sun, warmth, water, light, road, junction, cross, pavement, curb, Ramadan, celebration, culture, Church, alter, pews, stained glass, Spring, season	London, city, capital, England, country, palace, castle, Queen, Prince, Princess, royal, garden, plant, grow, habitat, environment, earth, grass, journey, landscape, world, country, continent, farmer, rainforest, crop, Spring, Summer, season	Coast, sea, beach, shore, rockpool, seabed, cliff, harbour, town, village, country, train, track, airplane, car, road, bus, coach, boat, refuse, landfill, recycle, pollution, plastic, reef, coral, marine life, Aboriginal, Dreamtime, story, creation, lifeguard, swimming pool, changing rooms, shop, Summer, season
	Texts	Fiction: The Colour Monster Goes to School by Anna Llenas; All Are Welcome by Alexandra Penfold; Topsy and Tim Start School by Jean and Gareth Adamson; Goodbye Summer, Hello Autumn by Kenard Pak. Non-fiction themes: People Who Help Us: Teacher, Farmer; Seasonal changes;	Fiction: Books about villages, towns, countryside; Goodbye Autumn, Hello Winter by Kenard Pak. Non-fiction themes: People Who Help Us: Firefighters, Police Officers, Ambulance Crew, Vets, Doctors, Nurses; Somerset Carnival; British wildlife; British countryside; Arctic, Antarctic, Seasonal changes; Diwali, Christmas celebrations; The story of Christmas	Fiction: Books about towns and villages; stories from China (The Great Race etc.). Non-fiction themes: Towns/villages; Baker/bakeries; England; China; Lunar New Year; Seasonal changes;	Fiction: Goodbye Winter, Hello Spring by Kenard Pak. Non-fiction themes: Farms; farmers; farm animals; crops; churches; Local countryside; Seasonal changes; Ramadan, Easter; African savannah;	Fiction: Non-fiction themes: Royal family; The city of London; Castles and Palaces; Produce/food from around the world; Amazon rainforest; Seasonal changes;	Fiction: Non-fiction themes: The coast; transport/travel; Recycling; Australia, The Great Barrier reef; Aboriginal peoples, Dreamtime, Seasonal changes;

ırly Learnin Goals EYFS

Talk about the lives of the people around them and their roles in society. Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them - the seasons.

National Curriculum Statutory Requirements KS1		Locational knowledge Name and locate the world's seven continents and five oceans. Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.		Place knowledge Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and a small area in a contrasting non-European country.		Human and physical geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Use basic geographical vocabulary to refer to: Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season, and weather. Key human feature, including: city, town, village, factory, farm, house, office, port, harbour and shop.		Geographical skills and fieldwork Use world maps, atlases, and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage. Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far, left, and right], to describe the location of features and routes on a map. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.	
		Autumn 1	Δutu	mn 2	Spring 1	Spring 2	Sumi	mer 1	Summer 2
Year 1	Sticky Knowledge	Our School & My Village -My school is in the village of StreetMy school has an address and postcodeMy school is made up of natural and manmade featuresI can use a compass to help me find direction around my schoolI can travel to my school in various waysSome roads to school are more dangerous than othersThe name of my village is StreetA village is a small settlement in a rural settingStreet is a large villageThe people living in Street are my communityMy community is made up of different people with different jobs who carryout different activitiesThe people in my community live in different types of houses.			Villages, Towns and Cities -A village is a small settlement with a small number of houses for a few hundred people. -I live in a large village called Street which is surrounded by smaller villages. -A town is larger than a village, with lots of houses and facilities, such as schools and shopping centres. -A city is larger than a town, is densely populated and is more important than a village or a town. -London is the capital city of EnglandI live in the country EnglandA country is an area of land with its own governmentEngland is on the continent of EuropeA continent is a large and continuous mass of land which is separated by expanses of water.				Mountains, Rivers, and Coasts -Mountains are areas of land that are much higher than the land surrounding themMount Everest in Asia is the highest mountain in the worldA river is the path that water takes as it flows downhill towards the oceanRivers can be long or short, wide, or narrow and they often join together on their way downstream to make bigger riversThe largest river in England is the river Thames in LondonA coastline is where the land meets the sea or oceanCoastal areas are also known as shores and seaside.
Year 2	Sticky Knowledge	An Epic Adventure/UK Countries and Capital Cities -The United Kingdom is made up of four countries: England, Northern Ireland, Scotland & Wales. -The capital city of England is LondonThe capital city of Scotland is EdinburghThe capital city of Scotland is EdinburghThe capital city of Scotland is EdinburghThe capital city of Wales is CardiffThe seas surrounding the United Kingdom are the: English Chanel; Celtic Sea; Irish Sea; North SeaThe seas around the United Kingdom are part of the Atlantic OceanThe United Kingdom is part of the continent EuropeThere are two types of geographical features: Human and PhysicalHuman features have been made by peoplePhysical features are natural features and phenomena.			Continents and Oceans & The Weather and The Poles -There are seven continents on our planet Earth: Asia, Africa, North America, South America, Antarctica, Europe, OceaniaContinents are large areas of land massThere are five oceans on our planet Earth: Pacific, Atlantic, Indian, Southern, and ArcticOceans are vast expanses of saltwaterAntarctica is a ContinentAntarctica is the coldest place on EarthThe Southern Ocean surrounds AntarcticaThe Arctic is a frozen OceanThe Arctic is a cold placeThe human and physical features of Continents varyThe temperature of planet Earth is rising causing the ice to melt in the polar regionsMelting ice causes sea levels to rise affecting animals, humans and the environmentThe weather where we live can change dailyThe weather in other parts of the world can be different to our weather.		Routes an -India is a country loc of AsiaIndia is in the Indian -India is located near -India is a hot, tropica -Produce from India i -Chembakolli is a sma -The human and phys Chembakolli are simil the human and phys village Street in the U -Travelling from one I known as a journeyPeople arrive at the different starting poin -Walking to a destina	the Equator. al country. s sold in the UK. all village in India. sical feature of lar to and different to cal features of our IK. place to another is same destination from nts. tion close by, rather for the environment. re too far away to re across seas and	