

## The Orchard School

## Subject & Curriculum Leadership Report

Subject area			Geography	Subject Leader	Alison McCarthy	
Da			6.10.21			
Sections		Summary evaluation				
1	Introduction Why do we teach what we teach?	Geography is a subject that develops pupils' curiosity and interest to explore the world around them and to learn about people. We intend to equip children with geographical skills to develop their knowledge through studying places, people and natural and human environments. Learning in Geography equips children with transferrable enquiry skills. Geography also teaches children the importance of their place in the world, how and why they need to care for it.				
2	Curriculum Intent (Include reference to SEND and disadvantaged pupils)	Through Geography we aim to ignite a love of learning and key skills and knowledge which will support them in their other learning. During both discreet Geography lessons, cross curricular lessons and ongoing links, pupils engage with a range of skill, knowledge and experiences to ensure progress is made. We ensure progression through our planning so that our children grow as Geographical thinkers and learners, building on their knowledge and understanding and encouraging the application of skills. The Geography curriculum is accessible to all children and enables all children to develop their skill and understanding at their pace including SEND and disadvantaged pupils. We believe that by adopting a language-rich environment, all children (including SEND and disadvantaged pupils). We believe that by adopting a language-rich environment, all children (including SEND and disadvantaged pupils). We believe that by adopting a language-rich environment, all children (including SEND and disadvantaged pupils). We believe that by adopting a language-rich environment, all children (including SEND and disadvantaged pupils). We believe that by adopting a language-rich environment, all children (including SEND and disadvantaged pupils) will build important cultural capital. Our mastery approach will mean children will practise speaking in full sentences using Geographical vocabulary to reason and explain. We will repeat and reinforce the use of language so that the children's learning is engrained in their long-term memory. Our learning intentions are simple and sharply focussed, ensuring that knowledge is taught and repeated until it is mastered. Learning intentions are referred to throughout the lesson so children know what they are learning and can therefore self-assess. We support our children to learn independently with a strong emphasis on modelling, providing security, confidence and clarity for what the children need to do to succeed.				
	Implementation	Year Two. The about their local learning about Molesey. In the World links (Ea Geography rela- children then lea and countries a to compare with physical feature The children er manner for Geo- into the local a street. The reco- and make links in Reception ta	children make good al environment and e their home and scho e Early Years they pre- rly Years Statutory F ated activities throug earn about where Me and capital cities of the ch Africa. They know es. agage in practical and ography. This learnin rea to apply the skills eption year group inv- to PSHE with regard ke part in Cultural w	progress in develo environments furth ool as their commu- esent their Geogra ramework). Childro hout their self-init olesey is as part of ne UK. They use th the seven contine d talk based learnin g is supported by to s taught in lessons vite visitors such as s to respect people eek in which visito	ricular manner, from Reception to ping an understanding and curiosity her away. They progress from unity to the wider community of phy through Understanding the en have the opportunity to access iated learning. In Year One and Two the UK, they learn about London eir growing understanding of the UK nts and oceans and human and hg presented in a cross curricular trips and visitors. Pupils go on trips e.g. walks through the local high is parents to extend their learning e of differing backgrounds. Children irs are invited into school and they ality e.g. food and clothing. In Year	

		One trips are made into the local area with opportunities for quality field work. Each classroom has a globe and a map that is on constant display for teachers to refer throughout the school day. The children enjoy exploring these in class conversations, their book corners as well as in Geography lessons. Each year group follow The Orchard Geography Scheme of Work, this ensures each year group continuously develop the skills required in Geography.
	Impact (Include reference to SEND and disadvantaged pupils)	Children show progression of knowledge and skills and discreet vocabulary. Children can locate and label the map of the UK. Children have transferrable enquiry skills that they apply to their Geography and across all subjects. Children enjoy discreet geography lessons and are engaged. Pupils demonstrate an inquisitive manner towards geography and links are made continually throughout the school day e.g. weather discussions each morning. Children can work both independently and collaboratively. Pupils know how to ask questions and are beginning to use research skills to help locate the information they require.
3	Broader curriculum How does this subject promote elements of the broader curriculum, including SMSC, British Values, Eco-Schools, etc.?	At The Orchard we aim to develop responsible citizens who take care of their local environment and community. Children are involved in recycling paper and fruit waste and parents are encouraged to recycle clothes in our clothes bank. Pupils understand the importance of looking after that the environment, they enjoyed taking care of the school grounds with their family on Grounds Force day. Also, children enjoy planting around the school. The curriculum is enriched by visitors, speakers and special events such as Cultural week in Reception. We encourage children to share their languages, cultures, festivals and experiences from around the world. Annually family members are invited to support their children in caring for the grounds of the school, discussing in class the impact of looking after our environment and why we do this.

4	Successes in the subject	Implementing schemes of work into planning ensuring good coverage and			
	in the previous year	development of skills			
	Focus should include the	Using the Learning Challenge Curriculum to inform planning			
	contribution of the subject to	New non-fiction texts for book corners			
	meeting whole school priorities.	Photo packs prepared			
		Observations of staff in order to feedback and improve planning for future			
		lessons			
5	Achievement	Strengths	Areas for Development		
	Attainment, progress and the quality of learning for individuals, different groups, including SEND	<ul> <li>Children's engagement with key vocabulary</li> </ul>	Develop the use of "talking points" and philosophy to extend vocabulary and discussion		
	ayjerent groups, including SEND pupils, boys/girls, disadvantaged, CLA. Emphasise key skill development across curriculum.	<ul> <li>Children engagement with enquiry</li> </ul>	To continue to improve the quality of non- fiction texts to aid research		
		<ul> <li>Children's knowledge about places and people</li> </ul>	Develop the use of IT to improve research opportunities		
6	Teaching	Strengths	Areas for Development		
	Teacher subject knowledge and pupil expectations, engagement, motivation, challenge, progress, independence, reading and literacy skills, assessment and next	Teacher engagement with scheme of work ensuring progression of skills through year group	Ensure sufficient discrete evidence in books		
	steps in learning. Marking and feedback.	Evidence of Geography throughout the school	To develop the use of mapping skills in Year 1 and 2		
		<ul> <li>Children's learning through cross curricular opportunities</li> </ul>	To make greater use of the local environment		
7	Learning Behaviours	Strengths	Areas for Development		
	Including behaviour in lessons and around the school, attitudes to learning. Pupils' enjoyment and	Pupils are engaged in geography lessons	Continue to develop research skills		
	engagement in the subject, views of pupils/parents. Include SMSC.	<ul> <li>Pupils enjoy learning about geography</li> </ul>	Assessment process across year groups		
		Parents support children's learning through special days, events and trips			
8	Leadership/Management	Strengths	Areas for Development		
	How well leaders demonstrate ambition, vision, high expectations, improve teaching and learning, develop staff,	Teachers and SLT high expectations and engagement with subject	Monitor the impact of The Learning Challenge Curriculum.		
	sustain improvement. Appropriate curriculum, equal opportunities,	<ul> <li>Curriculum that caters for all pupils</li> </ul>	Analyse and form action plan to ensure effective involvement with SEND children		
	parental engagement.	Leader is enthusiastic, proactive and communicates well to others	CPD for geography leader		
9	Overall effectiveness	Overall, pupils enjoy Geography. They demonstrate transferrable enquiry skills with a bank of key vocabulary. Children enjoy learning geography in a cross curricular manner and the links continuously made throughout their school day. Pupils, staff and parents give positive responses to the curriculum and outcomes. Children's learning is embedded through talk and practical learning.			
10	•		ce and responsibility and makes the most of their		
_	on leaving The Orchard?	abilities. They learn transferrable enquiry skills, key vocabulary and demonstrate good			
11	Key areas for subject	<ul> <li>geographical thinking and skills.</li> <li>Incorporating the use of non-fictions texts to aid researching skills</li> </ul>			
11	development	<ul> <li>How we record the learning with a lesson and achievements</li> </ul>			
	Especially achievement and	<ul> <li>Monitor the impact of The Learning Challenge Curriculum on teaching and</li> </ul>			
	quality of teaching	learning			