Tillington Manor Primary School

Curriculum Intent - Subject Statement

Subject: Geography

Aspect of Curriculum Intent Statement for TMPS	Subject Practice
Intent	•
What are the key concepts/skills children will learn in xxx?	 Children will develop their knowledge, understanding and skills in relation to: Geographical enquiry and geographical vocabulary to articulate understanding Places and key geographical features Physical features of places Human features of localities
How has learning been organised across the school to ensure continuity and progression?	 Strands of learning from the NC programme of study have been sub-divided in to key skills and concepts which have been progressively sequenced from EYFS to Y6. Topics in EYFS/KS1 start from the point of the immediate area of and surrounding the school and broaden to include a gradually widening use of the local area and features pertaining to it. Topics at key stage 2 include an increasing use of localities from around the world, including localities at differing stages of economic development.
 Key skills development: Reading Writing Mathematics Thinking/Problem-solving skills 	 Learning in geography will support, but not be subsumed, by our key priority to develop: children's ability to read with understanding and to present a range of information in written form coherently and with appropriate grammatical accuracy children's capacity to apply numerical concepts children's thinking skills, encouraging their ability to develop ideas for themselves and to respond to and devise questions in enquiry based situations
How will learning in geography prepare children for life in the 21st century? Diversity understanding SMSC	 Children will encounter topics in geography which: reflect the diverse ethnic nature of society - they will learn about the contributions of people from different parts of the world to the management of the physical environment and the creation of human features - they will discover reasons for actions and features and be encouraged how discriminatory attitudes in the past have contributed to incorrect views of features allows them to appreciate the wonder and beauty of man's achievements and the natural environment
In what ways will resilience and independence in learning be fostered?	 The emphasis in geography on enquiry, places a key responsibility on children to find out for themselves, to research and present information in a variety of ways. Children will be encouraged to: find solutions using a range of strategies complete an expected minimum of work within a set amount of time using resources appropriately matched to their independent ability level work collaboratively

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Implementation	· · · · · · · · · · · · · · · · · · ·
What are the key learning/teaching strategies staff should employ in geography to promote high standards? Strategies specific to subject Strategies to encourage mastery through: The encouragement of oracy and vocabulary development	 Key strategies to encourage high quality learning will include: Enquiry based approaches using a range of source materials - atlases and maps, artefacts, photographs, reports and data Presentation of findings in different mediums A major focus on interaction and discussion as a key learning tool - allowing children to share ideas and compare findings and points of view - introducing and allowing opportunities for vocabulary to be introduced and reviewed
 Reading/comprehension skill development 	 Significant emphasis on children being exposed to range of written source materials to encourage comprehension → building to children being required to use a range of materials
■ Writing and GPS	 Information will be presented using appropriate sentence structure and reflecting the skills/concepts expected for ARE writing in the year group. Genre will include: note-taking report-writing, to include explanations → increasing emphasis on ch. developing/backing up ideas and using geographical vocabulary accurately presentations
■ Mathematics	 Opportunities to reinforce/apply basic calculation skills and data to find information about places e.g. weather
■ Thinking/Problem-solving	 Children responding to a range of questions and tasks to encourage them to analyse and evaluate information they encounter, to draw conclusions, develop ideas and to present coherent arguments drawing on a range of information
What additional experiences should children have in geography to enrich their learning?	 Children will develop their kn/und through additional enrichment experiences which will include: visits; workshops; themed events relating to significant national events; visitors to give first-hand account or expert opinions
 How will new learning be linked to children's previous learning and experiences? Start of topic Start of lesson 	 Children achieve the best outcomes when new learning is linked to previous experiences/learning. This can be achieved by routinely establishing: What children already know through an exploratory question/challenge at the start of a topic - this allows learning to be tailored to needs/gaps and challenge to be built in
Strategies to promote long-term memory	• Learning in any one lesson is never in isolation – opportunities for children to use/apply what they already know through problem-solving, reasoning helps to establish long-term memory and an expectation that children will need to recall
How will staff ensure that they present a consistent challenge in georgraphy?	 Challenge and standards will be consistent when all learning in geography focuses on the key skills identified within the NC strands and there is an expectation that: Children will be expected to enquire, apply information to build up a picture of a locality and develop ideas for themselves
Strategies to promote involvement of children in our target groups: Boys PP SEND	 Strategies to promote learning for target groups will include: Finding approaches to content that engages children's interests - establishing/using links Organising tasks to allow progressive build-up of knowledge/skills Low entry/high threshold Adjustment Pre-teaching to compensate for variable life-experiences

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	(How the curriculum intent will be achieved)
Impact	
 How will we know children have achieved high quality outcomes and that learning is embedded? How will learning prepare children for different challenges and situations they will face, including tests? How will we know that children are developing in their understanding of SMSC/diversity etc.? 	Children, in line with the progression map for geography will: Demonstrate their ability to use key geographical skills to aid enquiry Demonstrate their knowledge and understanding of: physical and human features place and location at various scales Use/apply their kn/und from one topic area to another Present their findings using a range of mediums Apply reading/writing/numeracy skills in ways which demonstrate age-expected standards Draw on their kn/und/skills from geography to support learning in different areas or to articulate meaning to different situations that arise. Use geographical vocabulary with accuracy and confidence Children will be resilient and not be put-off when facing new challenges/content tackle un-prepared learning situations, demonstrating standards expected in core subjects as well as in the subject-specific topic work with independence in a range of situations Children will demonstrate: respect and tolerance when facing arrange of new ideas and content share with others respect for the achievements and cultures of others and different localities an increasing knowledge of discrimination and why it is wrong and how it has been manifested in different forms

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Evaluation	
How will we monitor standards?	 Standards will be monitored by subject leads/SMT through: discussion of their learning with children scrutiny of books and outcomes - assessing match with standards expected for year groups scrutiny of subject records observation of practice
What will we do with information from monitoring?	 Results from monitoring will be used to evaluate: the effectiveness of subject plans and contribute to subject planning development the effectiveness of practice and to inform staff development needs whole school learning/teaching strategies and developments required → SIP