



Summer Term 2024

Curriculum Overview for Stingrays class

PUPIL:
CLASS: Stingrays
YEAR:

Core Subjects	MATHS	ENGLISH	SCIENCE	ICT
Theme	Addition and Subtraction Graphs and tables	Individualised English skills intervention programme	Energy	Computing systems and networks - Communication and collaboration
Summer 1	<ul style="list-style-type: none"> ● Subtracting whole numbers with more than 4 digits ● Using rounding to estimate and check answers ● Mental addition and subtraction ● Using inverse operationsProblem solving addition and subtraction ● Interpreting tables ● Two way tables ● Interpreting line graphs 		<ul style="list-style-type: none"> ● Energy from food ● Energy from food ● Energy transfers and stores ● Fuels ● Other energy resources 	<ul style="list-style-type: none"> ● Internet addresses ● Data packets ● Working together ● Shared working ● How we communicate ● Communicating responsibly

Foundation Subjects	HUMANITIES - Geography	ART - Michael Craig Martin	RELIGIOUS EDUCATION - Christianity	COOKERY - Food and Cookery Skills	PSHE & RSE - Health and Wellbeing
Summer 1	<ul style="list-style-type: none"> ● Mapping through the ages ● Plans and scale ● Using grid references ● Ordnance Survey Maps ● How high? ● Where on Earth? 	<ul style="list-style-type: none"> ● Research and identify techniques used by Michael Craig Martin ● Apply knowledge and skills learnt in your own piece of art. 	<ul style="list-style-type: none"> ● Christianity in the UK ● A worldwide religion ● Christian places of worship ● Leaders of the Church ● Public Worship ● Private Worship 	<ul style="list-style-type: none"> ● Small cakes, biscuits and savouries 	<ul style="list-style-type: none"> ● Self confidence and goals ● Target setting ● Managing my behaviour to achieve ● Self awareness ● Mindfulness

Theme	Multiplication and division	Individualised English skills intervention programme	Mixtures and separation	Creating media – Web page creation
Summer 2	<ul style="list-style-type: none"> ● Multiples ● Factors ● Prime numbers ● Using factors ● Unit 5 - Multiplication and division(1) ● Squares ● Cubes ● Inverse operations ● Multiplying whole numbers by 10, 100 and 1000 ● Dividing whole numbers by 10, 100 and 1000 ● Multiplying and dividing by multiples of 10, 100 and 1000 		<ul style="list-style-type: none"> ● Mixtures ● Solutions ● Evaporation ● Chromatography ● Distillation 	<ul style="list-style-type: none"> ● What makes a good website? ● How would you layout your web page? ● Copyright or CopyWRONG? ● How does it look? ● Follow the breadcrumbs ● Think before you link!

Foundation Subjects	HUMANITIES - History Anglo-Saxon and Norman England c1060–1088	ART Observational Art	RELIGIOUS EDUCATION - Christianity	COOKERY - Food and Cookery Skills	PSHE & RSE - Living the the World
Summer 2	<ul style="list-style-type: none"> ● Anglo-Saxon society ● Contenders to the throne in 1066 ● Battle of Stamford Bridge ● Composition of William's army ● The Battle of Hastings 	<ul style="list-style-type: none"> ● Portraits ● Still Life ● Landscape 	<ul style="list-style-type: none"> ● Symbolism in Christianity ● The Authority of the Bible ● The Gospels ● The life of Jesus 	<ul style="list-style-type: none"> ● Small cakes, biscuits and savouries 	<ul style="list-style-type: none"> ● Stereotypes & Prejudice ● Discrimination around the world ● Avoiding online groomers

Additional Learning and Therapeutic Opportunities to meet my individual needs, aspirations and Interests.

Sum 1 PE: Swimming	Wellbeing Coaching	Bushcraft and Outdoor Adventures	Y8“Talkabout for Teenagers” (Social use of language programme)
Sum 2 PE: Swimming			Y7“Language for Behaviour and Communication”
Occupational Therapy (FMS, GMS, Sensory Diet) programme	Guitar/ music production	Careers Guidance	