



King's Court First School
Curriculum Overview; 3Is Grid
Caring, Sharing and Learning Together

Subject	Intent - children will:	Key concepts that develop across the key stage	Implementation	Impact
English	<p>As writer's we will:</p> <ul style="list-style-type: none"> • Develop a wider vocabulary so that they can select the most appropriate turn of phrase to put across their point • Become competent in the arts of speaking and listening so that they are able to communicate effectively • Master the craft of writing • Appreciate our rich and varied literary heritage • Read fluently and widely 	<ul style="list-style-type: none"> • Phonic decoding • Word decoding and sight recognition • Sentence structure • Effect on the reader • Story structure • Imagery • Writing intent 	<ul style="list-style-type: none"> • Talk for Writing: Imitation, Innovation and Invention; Independent application • Read, Write, Inc • Chris Quigley – Learning behaviours/Royal Red Crowns • Explicit instruction of reading and writing • Oral performance • Reading strategy: fluency, prosody, vocabulary, oral language comprehension, literal and inferential comprehension • Whole class, group and individual reading • Grammar in context e.g. Pie Corbett 	<ul style="list-style-type: none"> • Read, Write, Inc assessment • Fluency (running records) – ongoing • Standardised reading tests - PIRA • Teacher Assessment Tracker Grids - Arbor • Cold and hot writing tasks • Talk for Writing ethos across the school • Whole Class/Guided Reading and Cracking Comprehension – ongoing • Bench marking
Maths	<p>As mathematicians we will:</p> <ul style="list-style-type: none"> • Become fluent in recall of key mathematical facts such as number bonds and times tables • Become fluent in mental and written calculation strategies • Have a secure understanding of the underlying structure of mathematical problems • Develop deep conceptual understanding of mathematical concepts • Be able to reason and solve a variety of problems • Develop a wide mathematical vocabulary • Ask and answer mastery level questions 	<ul style="list-style-type: none"> • Estimation • Equivalence • Classification • Numerical reasoning • Position on a number line • Meaning of symbols • Sequences • Place value 	<ul style="list-style-type: none"> • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning 	<ul style="list-style-type: none"> • White Rose assessment



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Science	<p>As scientists we will:</p> <ul style="list-style-type: none"> • Develop sound scientific knowledge and conceptual understanding through investigations and practical activity • Learn to think, speak and write scientifically • Identify differences, similarities or changes related to simple scientific ideas and processes • Use scientific evidence to answer questions or to support their findings • Understand the uses and implications of science • Develop a wide scientific vocabulary 	<ul style="list-style-type: none"> • Explore and answer questions about plant growth • Observe changes across the 4 seasons • Explore living things, animals, including humans • Identify and compare the suitability of everyday materials • Compare and group together different rocks • Light and shadow/electricity • Forces and magnets • Sizes of matter, solids, liquids, gases 	<ul style="list-style-type: none"> • Units built around the Chris Quigley Curriculum • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Observing over time • Pattern seeking • Identifying, classifying and grouping • Comparative and fair testing • STEM 	<ul style="list-style-type: none"> • Teacher Assessment Tracker Grids - Arbor • Cold and Hot tasks • Ethos – a science rich STEM school • Science weeks • End of year expectations
History	<p>As historians we will:</p> <ul style="list-style-type: none"> • Develop a coherent knowledge of Britain's past and that of the wider world in a chronological narrative • Gain historical perspective • Understanding the complexity of people's lives, the process of change, the diversity of societies and the relationships between different groups, own identity and challenges of their time • Develop a wide vocabulary to communicate historically • Use historical enquiry • Understand historical concepts and use this to make and ask questions, connections and contrasts to questions 	<ul style="list-style-type: none"> • Significance – people and events • Chronology and consequence • Cause • Evidence and interpretation continually change • Substantive concepts – monarchy, empire, civilisation, legacy 	<ul style="list-style-type: none"> • Units built around the Chris Quigley Curriculum • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Use of story for memory • Use of sources • Retrieval activities • Challenges • Use of local sites of historical significance • Trips and workshops in school 	<ul style="list-style-type: none"> • Teacher Assessment Tracker Grids - Arbor • Cold and Hot tasks • End of year expectations • Quizzes to assess sticky knowledge • Pupil voice • Evidence in books



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Geography	<p>As geographers we will:</p> <ul style="list-style-type: none"> • Have a good knowledge of location of significant places • Understand physical and human characteristics and their interdependence • Develop a wide geographical vocabulary 	<ul style="list-style-type: none"> • The physical world • Place and space • Human environments • Scale • Change • Geographical skills and fieldwork 	<ul style="list-style-type: none"> • Units built around the Chris Quigley Curriculum • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Collecting, analysing and communicating data gathered through field work • Local area studies • Interpreting a range of sources of geographical information • Communicate geographical information through (for example) maps and writing at length • Frequent retrieval of previously learned content • Knowledge organisers summarise the key understanding and the sequence of lessons - challenges 	<ul style="list-style-type: none"> • Teacher Assessment Tracker Grids - Arbor • Cold and Hot tasks • Quizzes to assess understanding at end of topic • Pupil voice • Evidence in books • End of year expectations
RE	<ul style="list-style-type: none"> • Consider challenging big questions about the meaning and purpose of life • Learn about and from religions and world views • Think and communicate like a theologian • Develop a wide vocabulary to understand and talk about religion 	<ul style="list-style-type: none"> • Worship • Symbols • A good life • Holy places and pilgrimage • Key figures • Life after death • Celebration • Scripture 	<ul style="list-style-type: none"> • Units built around the ODBE scheme of work • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Bloom's Taxonomy – higher order thinking skills • RE SACRE syllabus • Visitors/Community links • Assemblies – Open the Book • Talks from representatives of different religions 	<ul style="list-style-type: none"> • Evidence in books • Children's voice • Responses to the big question – hot and cold tasks • Participation in assemblies, Harvest • Y4 leavers service



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PSHE	<ul style="list-style-type: none">• Help others feel welcome• Accept that everyone is different• Stay motivated when doing something challenging• Make healthy choices• Know how to make friends• Understand that everyone is unique and special• Develop cultural capital	<ul style="list-style-type: none">• Identity• Relationships - RHE• Healthy lifestyle• Risk• Diversity and equality• Rights and responsibilities• Change and resilience	<ul style="list-style-type: none">• Selected Jigsaw components• Royal Red Crowns• Ready, Respectful, Safe	<ul style="list-style-type: none">• Children's voice and post it note recordings• Strong ethos evident across the school – Caring, Sharing and Learning Together• Jigsaw self-assessment• Floor books
Physical Education	<ul style="list-style-type: none">• Develop a love of sport• Develop an active lifestyle• Develop leadership and teamwork	<ul style="list-style-type: none">• Practice• Conditioning• Performance / evaluation• Teamwork• Strategy	<ul style="list-style-type: none">• School Sports Partnership• Real PE physical activity programme	<ul style="list-style-type: none">• Proportion of children taking part in competition• Proportion of children participating in extracurricular sport• Ethos –an active school – run the mile, rewards for outdoor activity• Real PE• End of year expectations



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Art and Design	As artist's we will: <ul style="list-style-type: none"> • Experiment, invent and create own works of art, crafts and design • Develop a wide vocabulary to understand and talk about art • Know about great artists, craft makers and designers in history • Create sketch books to record their observations and re-visit ideas 	<ul style="list-style-type: none"> • Colour • Pattern • Texture • Line • Shape • Form • Space 	<ul style="list-style-type: none"> • Units built around the Chris Quigley Curriculum (interwoven) • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Produce creative work exploring ideas and recording experiences • Drawing, painting, sculpture and other art, craft and design techniques • Evaluation and analysis of creative works using the language of art and design • Continuous provisions (tinker tables and sketching/observation easels) • STEM Project inspire teaching and learning opportunities. • Design learning cycle. 	<ul style="list-style-type: none"> • Teacher Assessment Tracker Grids - Arbor • Portrait beginning and end of year • Art through extra-curricular provisions- use of the art studio • Art days/weeks • Displays around the school • Learning cycle evidenced in sketch books • Skill based learning evident in sketch books • Art – Mark Marking continuous provisions – sketching, still life, observations drawing. • End of year expectations
Music	As musicians we will: <ul style="list-style-type: none"> • Develop a love of music. • Confidently improvise and compose for a range of purposes. • Play a range of instruments. • Play and perform in solo and ensemble contexts confidently. • Develop an understanding of the history of music, knowing about great musicians and their contributions. • Develop a wide vocabulary to understand and talk about music 	<ul style="list-style-type: none"> • Practice • Performance • Beat • Style • Musical structure • Musical dimension • Scales 	<ul style="list-style-type: none"> • Carousel 	<ul style="list-style-type: none"> • Proportion of children participating in extra-curricular music. (piano, iRock) • Music through extra-curricular provision-assembly, school performances • Teacher Assessment Tracker Grids - Arbor
Languages- French	<ul style="list-style-type: none"> • Understand and speak Spanish with accurate pronunciation and intonation. 	<ul style="list-style-type: none"> • Accent / pronunciation • Intercultural understanding 	<ul style="list-style-type: none"> • Role play in pairs and groups –spoken language • Games and activities • Themed days 	<ul style="list-style-type: none"> • Proportion of children participating in extra-curricular Spanish • Language rich culture around the school • Cold and Hot tasks



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Design and Technology	As designers we will: <ul style="list-style-type: none"> • Use a wide range of tools and equipment to perform practical tasks • Have a good understanding of the design, make, evaluate process • Develop a wide vocabulary to understand and talk about design technology 	<ul style="list-style-type: none"> • Product evaluation • Design • Make • Evaluate 	<ul style="list-style-type: none"> • Units built around the Chris Quigley Curriculum (interwoven) • Chris Quigley – Learning behaviours/Royal Red Crowns • Chris Quigley B.A.D learning • Design learning cycle • Continuous provisions (tinker tables and sketching/observation easels) STEM Project inspire teaching and learning opportunities. 	<ul style="list-style-type: none"> • Displays around the school • Ethos – a science rich STEM school • Learning cycle evidenced in sketch books • DT days/weeks • Teacher Assessment Tracker Grids – Arbor • End of year expectations
Computing	As technicians we will: <ul style="list-style-type: none"> • Know how to use technology safely, respectfully and responsibly • Recognise common uses of information technology beyond school • Understand and apply the fundamental principles and concepts of computing 	<ul style="list-style-type: none"> • Simple programs • Algorithms • Protecting data – safety on the Internet • Debugging 	<ul style="list-style-type: none"> • Units built around one question 	<ul style="list-style-type: none"> • Regular use of the ICT suite • Evidence of work in IT platform – PPA Cover • End of year expectations
Safeguarding	<ul style="list-style-type: none"> • Know how to stay safe in the local community • Know how to stay safe online • River safety – River Thames 	Road safety River safety Internet safety Mental health and well-being	Jig-Saw – PSHE curriculum SACRE – RE syllabus Science Assembly Emotional Literacy support Bubble boxes – time to talk Anti-bullying weeks	<ul style="list-style-type: none"> • Children's voice • Written logs – CPOMS • Children's questionnaires