

Year 1 and 2 Rolling Programme

YEAR A (2020/21)	Toys	Charles in Prison	Weather	Food	Local Geography	Local History
Main topic	History	History	Geography	Geography	Geography	History
LOTC ideas (Learning outside the classroom)	Toy Museum – Wareham	Bridport or Beaminster Museum		Washingpool Farm	West Bay/ Bridport	Lewesdon Hill
Maths Year 1	Number – Place Value (within 10) Number – Addition and Subtraction (within 10) Geometry – Shape Number – Place Value (within 20)		Number – Addition and Subtraction (within 20) Number – Place Value (within 50) Measurement – Length and Height Measurement – Weight and Volume		Number – Multiplication and Division Number – Fractions Geometry – Position and Direction Place Value (within 100) Measurement – Money Measurement - Time	
Maths Year 2	Number – Place Value Number – Addition and Subtraction Measurement – Money Number – Multiplication and Division		Number – Multiplication and Division Statistics Geometry – Properties of Shape Number – Fractions		Measurement – Length and Height Geometry – Position and Direction Consolidation and Problem Solving Measurement - Time Measurement – Mass, Capacity and Temperature	
Literacy SPAG	Stories with familiar settings (Fiction) Full stops, capital letters, finger spaces Noun phrases, ! ? Subordination and coordination Because, but, and, if Lists, labels, captions and verbs (Non-Fiction) Full stops, capital letters, finger spaces, verb endings - er, est (suffixes) Poetry (P) Est (suffixes), commas in lists Letters and diaries (F) Noun phrases, commas in lists, past and present tense, coordination -and Recount (NF) Spelling the days of the week Capitals for people, places, I, days of week coordination -and ly endings Instruction writing (NF) Prefix un, imperative verbs and endings, commands Memories (and) acrostic poems (P) Naming the letters of the alphabet Ing, er, est, er suffixes		Recount NF Spelling the days of the week Capitals for people, places, I, days of week coordination -and ly endings Animal stories from around the world (tales from a variety of cultures) NF Contracted forms Possessive apostrophe Subordination and coordination Because, but, and, if suffixes ment, ful, less, ness, ly Poetry (P) Possessive apostrophe Homophones Traditional Tales (F) Noun phrases, Subordination and coordination Because, but, and, if Contracted forms Possessive apostrophe Exclamations Information texts NF Questions, exclamations and commands,		Tales from natural habitats (NF) Contracted forms suffixes ment, ful, less, ness, ly Subordination and coordination Because, but, and, if Noun phrases Postcards and letters Subordination and coordination Because, but, and, if Contracted forms Possessive apostrophe Sound Poetry Homophones Suffixes Non chronological reports (NF) (habitats) Questions, exclamation and commands, commas in lists, past and present tense, Instruction writing (NF) Prefix un, imperative verbs and endings, commands Recount NF Spelling the days of the week Capitals for people, places, I, days of week coordination -and ly endings	
Phonics	A phonics assessment will be carried out with each child to assess where their learning is at. Phase 3 and 4 will be revised, then children will be grouped according to the sounds that they can use and still need to learn. Phase 5 will be covered in Year 1. Phase 6 will be covered in Year 2 with a recap of phase 5.					
Science Year 1	Everyday Materials	Plants		Animals including Humans	Seasonal Changes	
Science Year 2	Everyday Materials	Plants		Animals including Humans	Living Things and their Habitats	
Assemblies (Collective Worship)	Monday – Reverend Jo will lead a religious assembly. Tuesday – Mrs Crew or children from Year 5/6 will lead a follow up assembly. Wednesday – Mrs Smith will lead a singing assembly. Thursday – Mrs Charlton will lead reflection time which will follow up Monday’s assembly					

	or be used as preparation for the following Monday’s assembly. Friday – Mrs Crew will lead our celebration assembly.		
RE	Year 1 - Who made the World? - Why does Christmas matter to Christians? Year 2 - A Day of Rest - God Coming to Earth	Year 1 - What is the good news that Jesus brings? - Why does Easter matter to Christians? Year 2 - Thanking God for good things - Jesus saves us	Year 1 - What is God like? - JUDAISM – Is Shabbat important to Jewish children? - Does celebrating Chanukah make Jewish children feel closer to God? Year 2 - What is God like? - ISLAM – How does praying 5 times a day help Muslims in everyday life? - Going to a mosque. Belonging to a Muslim community.
Computing	Dan Harris will teach ICT		
DT	Designing, making and evaluating projects using a range of materials	Designing, making and evaluating projects using a range of materials	Cooking and nutrition
Art	Drawing and textiles	Drawing and 3D sculpture	Drawing and digital media
Music	Singing/drama/dance – The Lion King (Amy Goodfellow) KS1 Nativity	Music and singing with Miss House	
PE	Invasion games/team work Gym Cricket	Swimming Dance Throwing and catching skills	Orienteering Athletics Rounders

YEAR B (2021/22)	Why do we like to be beside the sea so much?	Who is the greatest history maker?	Why don't penguins need to fly?	What does it take to be a great explorer?	How does the geography of Kampong Ayer compare to where we live?	How do we know so much about where Sappho used to live?
Main topic	Geography	History	Geography	History	Geography	History
LOTG ideas (Learning outside the classroom)	Beach trip/ Sea Life Centre			Local 'exploration' day	Local visit to compare	TBC
Maths Year 1	Number – Place Value (within 10) Number – Addition and Subtraction (within 10) Geometry – Shape Number – Place Value (within 20)		Number – Addition and Subtraction (within 20) Number – Place Value (within 50) Measurement – Length and Height Measurement – Weight and Volume		Number – Multiplication and Division Number – Fractions Geometry – Position and Direction Place Value (within 100) Measurement – Money Measurement - Time	
Maths Year 2	Number – Place Value Number – Addition and Subtraction Measurement – Money Number – Multiplication and Division		Number – Multiplication and Division Statistics Geometry – Properties of Shape Number – Fractions		Measurement – Length and Height Geometry – Position and Direction Consolidation and Problem Solving Measurement - Time Measurement – Mass, Capacity and Temperature	
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Phonics	A phonics assessment will be carried out with each child to assess where their learning is at. Phase 3 and 4 will be revised, then children will be grouped according to the sounds that they can use and still need to learn.					
Science – Year 1	Animals	Plants		Everyday materials	Seasons Change	
Science - Year 2	Animals including Humans	Plants		Living things/habitats	Everyday materials	
Assemblies (Collective Worship)	Monday – Reverend Jo will lead a religious assembly. Tuesday – Mrs Crew or children from Year 5/6 will lead a follow up assembly. Wednesday – Mrs Smith will lead a singing assembly. Thursday – Mrs Charlton will lead reflection time which will follow up Monday's assembly					

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Computing	Dan Harris will teach ICT		
DT	Projects based on the seaside theme Christmas decorations	Designing, making and evaluating projects using a range of materials	Cooking and nutrition
Art	Drawing and painting Projects based on the seaside theme – drawing and painting Looking at how artists have portrayed the seaside – now and in the past	Drawing and printing Print making based on Andy Warhol’s ‘Endangered Animals’.	Drawing and collage
Music	Singing/drama/dance – (Amy Goodfellow) KS1 Nativity	Music and singing with Miss House	
PE	Dance - Amy Goodfellow Cricket Yoga	Swimming Fitness Gymnastics	Orienteering Athletics Rounders