		Year 3		Year 4			
	Autumn Term	Spring Term	Summer Term	Autumn Term	Spring Term	Summer Term	
Reading	 Extracts Novel Study: The Firework Maker's Daughter by Philip Pullman 	 Extracts Novel Study: Charlie and The Chocolate Factory by Roald Dahl 	 Extracts Novel Study: Ice Palace by Robert Swindells 	 Extracts Novel Study: Operation Gadget Man by Malorie Blackman 	 Extracts Novel Study: Word of Mouse by James Patterson 	 Extracts Novel Study: Kensuke's Kingdom by Michael Morpurgo 	
Writing	 Writing to instruct (Instructions) Writing to describe and entertain (Poetry) Writing to inform (Non- chronological Report) Writing to recount (Journalism) 	 Writing to narrate and entertain (Narrative) Writing to describe (Setting Description) Writing to persuade (Advert) 	 Writing to describe (Character Description) Writing to explain (Explanation) Writing to narrate and entertain (Narrative) 	 Writing to describe (Character Description) Writing to instruct (Instructions) Writing to describe and entertain (Poetry) Writing to recount (Journalism) 	 Writing to narrate and entertain (Narrative) Writing to describe (Setting Description) Writing to explain (Explanation) 	 Writing to inform (Non- chronological Report) Writing to narrate and entertain (Narrative) Writing to persuade (Letter) 	
Mathematics	 Place value Graphs Addition and Subtraction Length and perimeter 	 Multiplication and Division Time Fractions 	 Angles and Shape Measures Multiplication and Division Calculation Strategies 	 Reasoning with 4-Digit Numbers Addition and Subtraction Multiplication and Division Interpreting and Presenting Data 	 Multiplication and Division Fractions Time Decimals Area and Perimeter 	 Problems Involving Measure and Money 2-D Shape and Symmetry Position and Direction Reasoning with Patterns and Sequences 3-D Shape 	
Science	 Biology: Plants - Need for Survival Chemistry: Rocks and Fossils 	 Physics: Lights and Shadows (in- depth study) 	 Physics: Forces and Magnets Biology: Skeletons, Muscles and Nutrition 	 Biology: Teeth and Digestion Chemistry: States of Matter 	 Biology: Living things and their habitats (in-depth study) 	 Physics: Sound Physics: Electricity	
Geography	• The United Kingdom	• Our Local Area	 Food and Trade 	Climate Zones	North America	• Energy	
History	• Stone Age, Bronze Age, Iron Age	 How have children's lives changed? 	 Local History – 'Why is Sheffield called the Steel City?' 	• Ancient Egypt	 The Maya Civilisation 	Ancient Greece	
RSHE	 Relationships Healthy Me	Celebrating DifferenceDreams and Goals	Being Me in My WorldChanging Me	 Relationships Healthy Me	Celebrating DifferenceDreams and Goals	Being Me in My WorldChanging Me	
Social and Emotional Development	 Understanding the need for rules Thinking about morals and values 	 Thinking about morals and values Motivation to learn new skills 	 Understanding the need for rules Motivation to learn new skills 	 Understanding the need for rules Thinking about morals and values 	 Thinking about morals and values Motivation to learn new skills 	 Understanding the need for rules Motivation to learn new skills 	
Art & Design	• Drawing	Paint and Mixed Media	Sculpture and 3D	• Drawing	 Craft and Design Paint and Mixed Media 	Sculpture and 3D	
D&T	Structures: Stone Age Shelter	 Mechanics: Pneumatic Toys Textiles: Cross-stitch and Applique 	 Cooking and Nutrition: Eating Seasonally Digital World: Electronic Charm 	Mechanics (levers): Shaduf	 Structures: Pavilions Digital World: Mindful Moments Timer 	 Cooking and Nutrition: Adapting a Recipe Electronical Systems: Torches 	
Computing	 Computing systems and networks Programming 	Computing systems and networks	Creating mediaData handling	 Computing systems and networks Programming 	 Creating media Skills showcase 	ProgrammingData handling	
	Online Safety			Online Safety			
PE	 Athletics/Fitness Basketball Gymnastics Football 	• Dance • Netball	 Rounders Cricket Orienteering/OAA 	 Athletics/Fitness Basketball Gymnastics Football Swimming (1 Class) 	 Dance Netball Swimming (1 Class) 	 Rounders Cricket Orienteering/OAA Swimming (Intervention) 	
RE	 Hinduism – Festivals Christianity – Incarnation 	 Christianity – Incarnation Christianity – Salvation 	 Hinduism – Beliefs Hinduism – Pilgrimage 	 Multi-Faith – Inspirational People Christianity - Incarnation 	 Hinduism – Prayer and Worship Christianity – Salvation 	 Christianity – Prayer and Worship Humanism – Introduction 	
Music	• What is a ballard?	 Developing singing techniques 	Whole class glockenspiels 1	Whole class glockenspiels 2	Body and Tuned Percussion	 Changes in pitch, dynamics and tempo 	
French	 I'm learning French European day of Languages Animals 	SeasonsI am able toPhonics 1	 Fruits Conversational French Reading skills Phonics 1 	 Presenting myself European day of Languages Family Phonics 2 	 Goldilocks and the Three Bears In the Classroom Nice Carnival Phonics 2 	 What's the weather like? Conversational French Reading skills Phonics 2 	

		Year 5		Year 6			
	Autumn Term	Spring Term	Summer Term	Autumn Term	Spring Term	Summer Term	
Reading	 Extracts Novel Study: Clockwork by Philip Pullman 	 Extracts Novel Study: The Explorer by Katherine Rundell 	 Extracts Novel Study: The Secret Garden by Frances Hodgson Burnett 	 Extracts Novel Study: The Nowhere Emporium by Ross Mackenzie 	 Novel Study: War Horse by Michael Morpurgo Extracts 	 Extracts Novel Study: Letters from the Lighthouse by Emma Carroll 	
Writing	 Writing to describe (Character Description) Writing to recount (Diary) Writing to inform (Non-chronological Report) 	 Writing to recount (Biography) Writing to narrate and entertain (Narrative) Writing to persuade (Advert) Writing to describe and entertain (Poetry) 	 Writing to describe (Setting Description) Writing to argue (Newspaper discussion) How can we protect the rainforest? (Newspaper report) 	 Writing to narrate and entertain (Narrative) Writing to recount (Diary) Writing to inform (Non-chronological Report) Writing to describe (Setting Description) 	 Writing to describe (Character Description) Writing to recount (Biography) Writing to narrate and entertain (Narrative) 	 Writing to persuade (Speech) Writing to argue (Balanced Discussion) Writing to describe and entertain (Poetry) Writing to inform (Non-chronological Report) 	
Mathematics	 Reasoning with Large Whole Numbers Addition and Subtraction Line Graphs and Timetables Multiplication and Division Perimeter and Area 	 Fractions and Decimals Angles Fractions, Decimals and Percentages Transformations 	 Converting Units of Measure Calculating with Whole Numbers and Decimals 2-D and 3-D Shape Volume Problem Solving 	 Integers and Decimals Addition and Subtraction Multiplication and Division Calculation Problems Fractions Missing Angles and Lengths 	 Coordinates and Shape Fractions Decimals and Measures Percentages and Statistics Proportion Problems 	 Consolidation Transition Mathematics 	
Science	 Physics: Forces Physics: Earth and Space 	 Chemistry: Materials - Properties and Changes (in-depth study) 	 Biology: Lifecycles Biology: Growing Older 	 Physics: Light Physics: Electricity 	 Biology: Evolution and Inheritance (in-depth study) 	 Biology: Classification Biology: Circulation and Lifestyle 	
Geography	• Rivers	Rainforests	Rio and South East Brazil	Mountains	Earthquakes & Volcanoes	• European Region: Greece	
History	• The Roman Empire	• Anglo-Saxons	Viking Raids	 The Victorians & Local History – Case Study: Samuel Fox 	• World Wars	• The Tudors	
RSHE	 Relationships Healthy Me	Celebrating DifferenceDreams and Goals	 Being Me in My World Changing Me 	 Relationships Healthy Me	Celebrating DifferenceDreams and Goals	Being Me in My WorldChanging Me	
Social and Emotional Development	 Understanding the need for rules Thinking about morals and values 	 Thinking about morals and values Motivation to learn new skills 	 Understanding the need for rules Motivation to learn new skills 	 Understanding the need for rules Thinking about morals and values 	 Thinking about morals and values Motivation to learn new skills 	 Understanding the need for rules Motivation to learn new skills 	
Art & Design	Paint and Mixed Media	• Drawing	Sculpture and 3D	Paint and Mixed Media	• Drawing	Sculpture and 3DCraft and Design	
D&T	 Mechanical systems: Pop-up Books 	 Digital world: Monitoring devices Structures: Bridges 	 Cooking and Nutrition: Developing a Recipe 	Electronics and Mechanics: Moving Vehicles	 Digital World: Navigating the World 	• Textiles: Cushions	
Computing	 Computing systems and networks Programming 	Data handlingProgramming	 Creating media Skills showcase 	Computing systems and networksProgramming	Data handlingCreating media	Data handlingSkills showcase	
		Online Safety		Online Safety			
PE	 Athletics/Fitness Basketball Gymnastics Football 	• Dance • Netball	 Rounders Cricket Orienteering/OAA Swimming (Intervention) 	 Athletics/Fitness Basketball Gymnastics Football 	• Dance • Netball	 Rounders Cricket Orienteering/OAA Swimming (Intervention) 	
RE	 Islam – Beliefs Christianity – Incarnation 	 Islam – Special People Christianity – Salvation 	 Christianity – Beliefs and Practices Islam – Prayer and Worship 	 Multi-Faith – Religion in our Local Community Christianity – Incarnation 	 Christianity – Salvation Christianity – Gospel 	 Islam – Beliefs and Moral Values Christianity - Gospel 	
Music	• Whole class clarinets for one class (Sheffield Music Hub)	 Composition Notation Whole class clarinets for one class (Sheffield Music Hub) 	 Playing the Blues Whole class clarinets for one class (Sheffield Music Hub) 	• Dynamics, Pitch and Tempo	Themes and Variations	• Songs of World War Two	
French	 Do you have a pet? European day of Languages The date Phonics 3 	 Habitats Epiphany Olympics Phonics 3 	 Clothes Conversational French Reading skills Phonics 3 	 At school European day of Languages Healthy lifestyle Phonics 4 	 The weekend Phonics 4	 Conversational French Reading skills Me in the world Bastille Day Phonics 4 	