

ST CLEMENT'S CATHOLIC PRIMARY SCHOOL

YEAR 6 OVERVIEW – AUTUMN 2026



Week	Events	R.E.	PHSE	English	Maths	Science	History / Geography	Art/ DT	Music	Computing	PE	MFL
31/8/26	INSET 1 st and 2 nd Children return 3 rd Sept	Our Mission Statement	Expectations and Roles of Year 6 Online Safety	Application for Year 6 Roles Persuasive letter Class Text: Clockwork	Place Value Numbers to 10 million	Living things: Classifying big and small To explain how organisms are classified – Carl Linnaeus	How is global population changing?	Hall display	Mass Rehearsal	Online safety	Team Building	French recap
7/9/26	Beginning of Year Mass Y6 Baseline Tests	Creation and Covenant The second account of Creation and our relationship with God	Zones of Regulation Junior Supremo Training	Application for Year 6 roles Assessment baseline Class Text: Stormbreaker	Assessment Baseline	Living things: Classifying big and small Classify cold- blooded vertebrates	What are birth and death rates?	Photo montage	Fingal's Cave	Code breaker	Netball Passing and moving Hockey	French Sport Express an opinion about sport
14/9/26	Anchor Meet the teacher	The Christian belief in original sin and how Jesus restores this	Rail Safety	Stormbreaker Newspaper report	Powers of Ten Numbers lines to 10 million	Living things: Classifying big and small Classify warm- blooded vertebrates	Why do people migrate?	Macro photography	Fingal's Cave	Bletchley Park	Netball Attacking skills Hockey	French Sport Express an opinion about sport - verbs

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21/9/26	European Languages Day	Catholic beliefs about the Sacrament of Baptism	Democracy European Languages Day	<u>Stormbreaker</u> Newspaper report	Compare and order integers Rounding Negative Numbers <u>4 Operations</u> Add/Sub Integers	Living things: Classifying big and small Classify invertebrates	How is climate change impacting the world?	Digital Art	Fingal's Cave	Future computers	Netball Supporting teammates Hocley	French Sport Express an opinion about sport - verbs
28/9/26	Anchor Friday- Inset Day- school closed	Laudato Si	Ten Ten Calming the storm	<u>Stormbreaker</u> Explanation Text – Spy Gadget	Common factors and multiples Rules of divisibility Primes/square s and cubes	Living things: Classifying big and small Classify plants	Geography Field Trip planning	Recreating paintings	Fingal's Cave	Future computers 2	Netball Using defending skills Hockey	French Sport France ready to go
5/10/26	Hello Yellow Day	How the Second Creation account is compatible with scientific accounts	Hello Yellow	<u>Stormbreaker</u> Explanation Text – Spy Gadget	Multiply 4 digit by 2 digit Solving problems with multiplication Short Division Division using factors	Living things: Classifying big and small Classify micro-organisms	Field Trip	Recreating paintings	Fingal's Cave	Computing Heroes	Netball Accuracy in shooting Hockey	French Sport La competition
12/10/26	Anchor	How science can lead to a deeper appreciation of God's love for all creation	Friendships	<u>Stormbreaker</u> Suspense and Action	Long Division Solving problems with division Multi-step problems	Assessment	Field trip: Presenting Data	Photo realistic self portraits	Fingal's Cave	To create audio adverts	Netball Applying tactics to games Hockey	French Sport French Boules
19/10/26	Parents Evenings- Wed/ Thurs		Bucket Filling	<u>Stormbreaker</u> Suspense and Action	Fractions Add and subtract, mixed numbers	Light The pathway of Light	Assessment	Assessment	Fingal's Cave	Assessment	Netball Passing and moving Gymnastics	French Sport French go to the Olympic games

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