

Ringwood Junior School Curriculum Overview Y4 2025-2026

SUBJECT	AUTUMN TERM		SPRING TERM		SUMMER TERM	
DISCRETE SUBJECTS						
MATHS	Number: Place Value and negative numbers Number: Addition and Subtraction Number: Multiplication and Division		Fractions and Decimals Measure - area Measure – length and perimeter		Geometry – Properties of shapes, Position and movement Time Money Statistics - Graphs Consolidation of place value and number	
SCIENCE	Plants and Seed Dispersal	Electricity	Muscles and Skeletons	Nutrition, Digestion, Teeth	Plants-Germination and Reproduction	Materials Changing Materials
COMPUTING	Online Safety					
	Presentation media LTR- Revisit relevant word processing skills		Count controlled loops LTR- Revisit Sequence and Input		Indefinite loops	
FRENCH	Classroom Instructions Learning the names of Different Animals in French. Learning how to Describe Pets in French		Ma Famille Learning how to Name and Describe Family Members		Une Pizza Parfaite Learning to Speak about Food in French	
PSHE	Me and My Relationships Includes feelings/emotions/conflict resolution/friendships	Valuing Difference Includes British Values focus	Being My Best Includes keeping healthy/Growth Mindset/goal setting/achievement	Keeping Myself Safe Includes aspects of safe internet use, drugs and Relationships Education	Rights and Responsibilities Includes money/living in the wider world/environment	Growing and Changing Includes RSE-related issues
PE	Netball, Gym, Hockey		Dance (The Romans), Swimming, Ultimate Frisbee		Swimming, Athletics, Cricket (OAA)	
INTEGRATED SUBJECTS						
ENGLISH	'The search for the Giant Arctic jellyfish' setting description Letter Writing Using Shackleton's Journey Rivers poetry Non-chronological/fiction report writing - Romans		Character description and Narrative Writing about Stories that Raise Issues Using 'The Firework Maker's Daughter' Non-Fiction writing information Poster on Paris 'A walk in Paris' in the style of the author Video Stimuli: A walk in ... Rome or London etc Diary Writing and character description (the lone robot video https://www.youtube.com/watch?v=NimvRfxdkc) based on The Iron Man HA – compare the robots GR – the wild robot and class reader		Setting description (funfair) and character description of Stanley based on the book 'The Boy who Swam with Piranhas' (the midnight fair in GR?) Beowulf Chris Connaughton Story Beowulf speech Narrative with dialogue Charlotte's Web	
HISTORY/GEOGRAPHY PROJECTS	Rivers River Trip – Blashford Lakes Waterwise Talk Impact of the Roman Empire on Britain		Impact of the Roman Empire on Britain (continued) France – Our Nearest Neighbour		Anglo-Saxon and Viking Britain Natural resources Cranborne Ancient Technology Centre Visit	
MUSIC	Listen to Me Music – violin (Wednesday mornings split)		Find it, Make it, Play it. Dimensions Focus: texture & timbre Rivers Journey. Dimensions Focus: pitch & structure		Reading Rhythms Anglo Saxons. Dimensions Focus: duration, dynamics & tempo	
ART	River Artwork		Roman Mosaic Clay Roman Coins		Weaving Skills	
DESIGN AND TECHNOLOGY	Light It Up – Building a Night Light Project LTR – Revisit structures Yr 3		Using Sewing and Joining Skills to make Pencil Cases		Food – Get baking LTR – Revisit Eatwell guide	
RELIGIOUS EDUCATION	Community – Christianity	Symbol – Judaism	Creation – Christianity and Hindu Traditions	Remembering - Judaism	Myth – Christianity	God as Sacred – Across Religions

Lead Subject	Where subjects are integrated through a lead subject, these subjects have been linked together through one main colour.
Geography Led Project	
History Led Project	
Science Led Project	
RE Led Project	

