



Riversdale Primary School

Long Term Planning

Year Group	Year 3					
Subject Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Flint and Ore		The Rotten Romans		Woden & Odin	Island Views
English	<u>Ug Boy Genius:</u> Narratives & Dialogue Recounts Diary Entries Instructional Writing	<u>Leon & Bob:</u> Descriptive Writing (Setting) Informal Letter Diary Entries Persuasive Writing	<u>Fly Eagle Fly:</u> Descriptive Writing (Character) Explanations Non Chronological Reports Instructional Writing Newspaper Reports	<u>World Book Day (2 Weeks)</u> <u>Charlotte's Web:</u> Recounts Formal Letter Diary Entries Persuasive Writing	<u>How To Train Your Dragon:</u> Narratives & Dialogue Explanations Instructional Writing Non Chronological Reports	<u>Gregory Cool:</u> Informal & Formal Letter Diary Entries Instructional Writing Newspaper Reports
Independent Writes	Diary Entry	Informal Letter	Character Description	Formal Letter	<u>All writing above to be independent</u>	
Grammar Teaching	preposition, conjunction (subordinating), word family/class, prefix, clause, subordinate clause, direct speech, inverted commas, reporting verb, consonant, vowel, present perfect tense	preposition, conjunction (subordinating), word family/class, prefix, clause, subordinate clause, direct speech, inverted commas, reporting verb, consonant, vowel, present perfect tense	preposition, conjunction (subordinating), word family/class, prefix, clause, subordinate clause, direct speech, inverted commas, reporting verb, consonant, vowel, present perfect tense	Consolidation Yr 1 - 3	Consolidation Yr 1 - 3	Consolidation Yr 1 - 3
Reciprocal Reading Text	A range of texts from different genres	A range of texts from different genres	A range of texts from different genres	A range of texts from different genres	A range of texts from different genres	A range of texts from different genres
Mathematics	Place Value	Multiplication & Division	Multiplication & Division	Fractions	Measure Shape Angles	Problem solving using all four operations and themes.
MNP			Fractions			

		Problem solving using all four operations and themes.			Charts, Graphs,	Time Money Perimeter
Science	Rocks <i>Investigation:</i> Research how fossils are formed	Animals including Humans <i>Investigation:</i> Identifying and grouping animals with and without skeletons	Forces and Magnets <i>Investigation:</i> Cars down a ramp (change angle/surface/size of wheels) Comparing strengths of different magnets		Light <i>Investigation:</i> What happens to shadows when the light source moves?	Plants <i>Investigation:</i> Observe coloured water travelling up plants stem.
History/ Geography	Stone Age Cheddar Man DNA	Iron Age	Romans Septimus Severus		Anglo Saxons & Vikings	Caribbean Empire Windrush
RE/PSHE	Multicultural Celebrations of Birth Harvest Festival	Growing up and birth ceremonies Diwali and Christmas	Living right and wrong Chinese new year	Sikhism Easter	Caring of the Environment St. Georges Day	Creation Stories Eid
Computing	E-safety: Google Share with care	Digital Literacy & E-safety: using a computer/device	Digital Literacy: Explore a Topic with Research and Collaboration	Coding: Animations - Space	Coding: Sound and music - Rock band	Coding: project
Spanish	Numbers 0-10 Greetings	Classroom Instructions Christmas	Names and Questions	Easter /colours /Food	Days of the Week Months of the year	Weather
Drama	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre	Facial Expression Body Language Still Image Thought Track Narration Physical Theatre
Music	Weekly Music Lessons	Weekly Music Lessons	Weekly Music Lessons	Weekly Music Lessons	Weekly Music Lessons	Weekly Music Lessons
PE	Multi Sports - Football & Netball	Invasion Games -Tag Rugby	Gym Dance	Net & Wall Tennis	Athletics	Striking & fielding Cricket
Art/DT	Cave Paintings Celtic Art		Roman Arts (Mosaics/Shields & Vases)		Viking Long Boats	Caribbean Arts

Values	Respect Individuality	Value Entrust	Reflect Share	Democracy Aspire	Love Empathy	
Extra-Curricular Activities/Trips		Natural History Museum - Rocks	Science Museum – Forces and magnets		British Museum – Vikings	