WIL S BJS	Year 4 Federation of Westleigh Infants and Backwell C of E Junior School  Curriculum Grid					
•	Auti	umn	Spr	ing	Sum	mer
School		D	iversity across	the curriculu	m	
values	Respect	Challenge	Aspiration	Responsiblilty	Confidence	Self-esteem & celebration
Enrichment	Raise the Roof: An interfestival.  Tudor WOW day: Can and solve the riddle? Vexplorer?  Trips: Visit to Red Lodg glimpse into Tudor life Tudor house in central How did sailors make in ocean to discover new Mathew and find out vlike  Walk around Backwell: spotted Tudor hosues area? There is a lot of are going to find it!  Tudor banquet: Experial royal Tudor feast!	you follow the clues Who was our mystery  ge + The Matthew: A e at 'Red Lodge', a I Bristol. it across the vast v lands? See the what it was really Have you ever around our local history here and we	Roman WOW day: Whe Roman soldier? How do was life like as a soldier Dress up, form up and Roman legionaire!  Trip to Caerleon Nation Museum: Look around the amphother exciting exhibits able to take part in a for 'Grammaticus,' to find Roman school.	id they march? What r in the Roman Army? learn to live like a nal Roman Legion litheatre, baths and ! The children will be un workshop,	All creatures great and inschool introduction including: puzzles, gardinvestigations!  A visit from 'THE BUG only the bug mand give us an up close and with his range of fury, friends!  Woods trip: A trip to our local wood homes of the creature closest to us!	MAN.' The one and will be visiting BJS to d personal experience slimey and scaley
English	Reeve and Sar	y Philip Ridley. uding speech otion ription	We will be reading:  Romulus and I  We will be writing:  Recounts inclunewspaper rep Persuasive lett Poetry - haiku	ding diary entries and ports	We will be reading:  • 'The Green sh • 'Zoo' by Antho  We will be writing:  • Discussion tex • Non-chronolo • Poetry – rhym	cts gical reports
Maths	digit in a 4 dig  Rounding num  Exploring num  Exploring nega  Learning Rom  Adding and su numbers  Learning effici calculation  Estimating and	nbers nbers up to 10000 ative numbers an numerals btracting up to 4-digit ent methods of d checking answers and dividing by, 1, 10, d 7	<ul> <li>Solving corres</li> <li>Exploring the shapes (rectar</li> <li>Exploring fract</li> <li>Exploring equi</li> <li>Counting/addiffractions</li> <li>Calculating fraction</li> </ul>	to 3-digits by 1-digit condence problems area of rectilinear igles and stuff!) cions valent fractions ng and substracting	<ul><li>and digital</li><li>Exploring stat</li><li>Learning about</li><li>properties of</li></ul>	ney II the time; Analogue istics It geometry; the
Topic	The Tudors: Into the U	Jnknown	The Roman Empire: Ro Revolutionary Romans		Animals, food chains a Creatures great and sr	
Big idea	Into the Unknown (The Tudors and our local Between 1485 and 16 Tudor ruled England a topic, we will be immed world of Tudor explore their exciting expedition	03, The House of nd Wales! In this ersing ourselves in the ers and learning about	Rotten Romans or Reve Nearly 2000 years ago Britain and changed of this day, Roman influe the ruins of buildings, baths! In this topic, we spread of the empire a exploring how the Celt arrived in Britain!	The Romans came to ur country forever. To nce can be seen in forts, roads, and will be looking at the across Europe and	All Creatures great and The world is full of diff Throughout these term exploring habitats aro closer to home in Back Using a variety of skills and identify important habitat we encounter ready for some adven	ferent habitats! ms, we will be und the world and kwell. s, we will sort, classify t features of each We hope you're

Key Drivers	History and Geography	History and Geography	Geography and Science
History	Into the Unknown(Backwell and the Tudors): In 1485, a new family of rulers, the Tudors, seized the throne of England but what was life like under their rule?  • What was life like in Tudor England?  • How did the Tudors trade?  • What was life like for a saillor?  • Who were the Tudor monarchs?  • How did Henry VIII and Elizabath II compare?  • Did Tudors enjoy music? - Instruments of the period.	Celts & Romans: This term we will learn ahout the Roman invasion of Celtic Britain!  What was it like to be a Celt when the Romans arrived?  How did the Celts live?  What did the Celts do for fun?  When did the Romans arrive?  Why did they come?  How did they change things for the Celts?  Why did they leave?  What did the Romans ever do for us? Rotten or revolutionary?	N/A
Geography	<ul> <li>The Tudors and a local study:         <ul> <li>Compare maps from Tudor times to the modern day.</li> <li>Walk around Backwell – To understand and identify human and physical features of settlements over time.</li> <li>Understand and read OS maps – read 4 figure grid references.</li> <li>Draw a map of Backwell, showing main human and physical features as symbols.</li> </ul> </li> </ul>	The geography of Rome and the Roman  Empire:	<ul> <li>Habitats:</li> <li>Exploring many of the worlds habitats, we will investigate;</li> <li>What lives there?</li> <li>What does it provide for plants and creatures?</li> <li>How are they adapted to their habitat?</li> <li>What dangers are there for this habitat?</li> </ul>
Science	Our first exciting unit in the Autumn term is Sound!  How are sounds made? What is vibration? How do vibrations create sound? How can we affect pitch and volume? Does distance effect sound?  During the second Autumn term, we will be finding out more about electricty! What appliences rely on electricity? How do you make a circuit? What is a switch? How are conductors and insulators different? What are the dangers of electricity?	States of Matter: grouping and comparing by state/ changes in state/ evaporation and condensation  • What states of matter are there?  • How do we measure how hot or cold something is?  • How can we accurately read a thermometer?  • Do all liquids boil and freeze at the same temperature?	<ul> <li>Animals and plants:</li> <li>How can we Group and classify animals and plants</li> <li>What is a food chain?</li> <li>What are minibeasts?</li> <li>How and where do they make their homes?</li> <li>What animals and plants live in the woods?</li> <li>What trees grow locally and how do we recognise them?</li> <li>What do trees need to survive?</li> <li>Why do trees grow in different habitats in the world?</li> </ul>
RE	Journeys and special places Learning about sacred journeys and pilgrimages of different relgions and special sites around the world.  • What do we know about journeys and special places?  • Why do we make journeys?  • Why do people believe some places are special  • Do  Christians/Muslims/Hindus/Sikhs make pilgrimages? Why? Where?  Christmas: The Christmas Message  Key Question: How does God communicate?  Focus: The appearance of the angels to Zachariah, Mary, Joseph, the Shepherds, Herod and the star to the Wise Men.  Christian Message: God communicates in different ways with everyone who is willing to hear his voice.	<ul> <li>What does it mean to be a Christian?</li> <li>What do I know about Christianity?</li> <li>Focus on God</li> <li>What is the Trinity?</li> <li>What do Christians learn from their Holy Book? – Bible</li> <li>What do Christians believe about creation?</li> <li>Comparison between other creation stories – Drama.</li> </ul> Easter: Betrayal and Forgiveness Key Question: Why was Jesus betrayed by his friends? Focus: The betrayal of Jesus by Judas and Peter. Christian Message: Jesus forgave mankind for his betrayal and death	<ul> <li>How do people express beliefs and identity?</li> <li>How do Hindus express their belief through dance?</li> <li>How do people express religion through art?</li> <li>How do different cultures express religion?</li> <li>Can religious Art be interpreted in different ways?</li> <li>Why are stained glass windows important to Christians?</li> <li>Pentecost: The Trinity Key Question: What is the Trinity and what are the roles of each part? Focus: One God Christian Message: There is only one God who has three parts.</li> </ul>

PSHME	Being Me in my World  Being part of a class team, Being a school citizen, Rights, responsibilities and democracy (school council), Rewards and consequences, Group decision- making, Having a voice, What motivates behaviour  Celebrating difference  Challenging assumptions, Judging by appearance, Accepting self and others, Understanding influences, Understanding bullying, Problem-solving, Identifying how special and unique everyone is, First impressions  E-Safety:	Dreams and goals  Hopes and dreams, Overcoming disappointment, Creating new, realistic dreams, Achieving goals, Working in a group, Celebrating contributions, Resilience, Positive attitudes  Healthy Me  Healthier friendships, Group dynamics, Smoking, Alcohol, Assertiveness, Peer pressure, Celebrating inner strength  E-Safety:	Relationships Jealousy, Love and loss, Memories of loved ones, Getting on and Falling Out, Girlfriends and boyfriends, Showing appreciation to people and animals Changing Me Being unique, Having a baby, Girls and puberty, Confidence in change, Accepting change, Preparing for transition, Environmental change  E-Safety:
	<ul> <li>self-image and identity,</li> <li>online relationships</li> <li>Tocca builder:         <ul> <li>Create worlds using coding-like instructions and develop your online skills.</li> <li>(app)</li> </ul> </li> <li>Making a game (Scratch):         <ul> <li>Develop your coding skills and create your own video game!</li> </ul> </li> </ul>	<ul> <li>online reputation</li> <li>Online bullying</li> <li>Managing online information</li> <li>Hurray for Hollywood</li> <li>Identify what makes good film footage</li> <li>Create a movie storyboard</li> <li>Devise a script</li> <li>Record a movie</li> <li>Internet research and presentation (powerpoint)</li> </ul>	<ul> <li>Health, wellbeing and lifestyle</li> <li>Privacy and security</li> <li>Copyright and ownership</li> <li>Branching Databases (Flexi-tree)</li> <li>Create a branching database</li> <li>Interent research and use of Word</li> </ul>
PE	Swimming: Start your journey to 25m and beyond! Learn different strokes, water safety and get confident.  Invasion games: Ball skills, teamwork and great fun with our specialist coaches.  Athletics: Individual athletic development – circuits and fitness!	Swimming: Continue your journey to 25m and beyond! Develop your strokes and compete for fun! Invasion games: Ball skills, teamwork and great fun with our specialist coaches. Sport Focus: Netball & Basketball Hockey & Lacrosse Gymnastics: Using a combination of equipment and floor exercises, gymnastics is a popular unit in Y4!	Athletics: Techniques, strengths and weaknesses  Dance: Moving – dynamics, relationship & space. Responding to stimulus. Giving and receiving peer feedback.  Striking and fielding: Throwing/catching small balls, overarm throwing, one stroke, two hands, hand/eye co-ordination, batting & bowling, fielding & batting, cricket
Art	This term our focus artist is Hans Holbein - painter of Kings and Queens!  Ongoing project: Self portraits as Tudor Kings and Queens  Key focus:  • Line drawing • Painting	During the Spring term, our focus artist is  David Hockney - painter, draftsman, printmaker, stage designer, and photographer  Projects: -Focus artist inspired Landscapes of the local area -Printing Roman mosaics -Watercolour painting of Boudicca  Key focus:  Landscapes Print making Water colours	In the Summer term, our focus artist is  Robert Lyn Nelson - known for his paintings of marine wildlife, particularly those in "Two Worlds" style.  Projects: -Focus artist inspired cross section sea habitat -Desert textured art  Key focus:  Working with differnt mediums
DT	<ul> <li>Make/ Evaluate a Tudor house.</li> <li>What are the main features of a Tudor house?</li> <li>What materials shall we use to make a minature model?</li> <li>Create a Tude house</li> <li>Evaluate</li> </ul>	<ul> <li>Skills/ Make Roman Chariots</li> <li>What materials could we use?</li> <li>What are the main features of a Roman Chariot?</li> <li>Size and stability</li> <li>Reinventing the wheel</li> </ul>	Skills/Make/Evaluate felt minibeats:  Practise the skill of sewing What materials are appropriote? Design our minibeast Consider equipment needed Sew a felt minibeast Evaluate
Music	Raise the Roof: Our inter-school music festival.  • Learn to sing classic songs and enjoy this community event.  Focus instrument: Violin Are you the next Joshua Bell or Nicola Benedetti?  • Learn the basics of the violion in year four! Explore the different ways of making sounds using the	Focus instrument: Glockenspiels  Building on our previous term's learning on the violin, this term we'll be learning how to read more musical notes and play the glockenspiel!  • In this unit, we will learn about: notes, rythym, composing and performing!	Mamma Mia! In this unit, we will be learning the hit song 'Mamma Mia!' By ABBA. In this unit we will:  • Listen and apraise • Draw comparisons • Re-cap rhythm and beat • Learn the song • Sing as an ensemble  Blackbird – The Beatles

	•	bow and your finger to pluck the strings. Learn the basics of traditional music notation.		All the learning in this unit is focused around one song: Blackbird by The Beatles - a song about civil rights.  In this unit, we will be working on our composition and improvisation skills
French	•	Revision of Y3 objectives	Using a French dictionary  French dictionary	Using a French dictionary
	Pets:	Using a French dictionary	Family:  • Family members	<ul><li>Welcome to my town:</li><li>Buildings on the high street</li></ul>
	•	Which animals are common pets? How to say "I have a…" "I like…"	<ul><li>Introduce family members</li><li>Brothers and sisters</li><li>Hobbies</li></ul>	<ul> <li>Places in my town</li> <li>Describe your town at different times of the day</li> </ul>