Numeracy



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>				
<u>Year 1</u>	Place Value	Addition & Subtraction	Multiplication & Division				
	Addition & Subtraction	Place Value	Fractions				
14	Geometry: Shape	Measurement: Length & Height	Geometry: Position & Direction				
3 🚍		Measurement: Weight and Volume	Place Value				
			Measurement: Money				
			Time				
Year 2	Place Value	Multiplication & Division	Position & Direction				
	Addition & Subtraction	Statistics	Problem solving & efficient methods				
	Measurement: Money	Geometry: Shape	Measurement: Time				
	Multiplication & Division	Fractions	Measurement: Mass, Capacity &				
		Measurement: Length & Height	Temperature				
			Investigations				
	(At Amplesete we achieve because in our pupils we believe i						

Numeracy



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>		
Year <u>3</u>	Place Value	Multiplication & Division	Fractions		
	Addition & Subtraction	Measurement: Money	Measurement: Time		
	Multiplication & Division	Statistics	Geometry: Properties of Shapes		
		Measurement: Length & Perimeter	Measurement: Mass & Capacity		
		Fractions			
Year 4	Place Value	Multiplication & Division	Decimals		
	Addition & Subtraction	Measurement: Area	Measurement: Money		
$5 \times 3 = 15$ $7 \times 8 = 56$ $(\times 3 = 10$	Measurement: Length & Perimeter	Fractions	Time		
6 X J 4 X 7 =	Multiplication & Division	Decimals	Statistics		
			Geometry: Properties of Shape		
			Geometry: Position and Direction		

Numeracy



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
Year 5	Place Value	Multiplication & Division	Decimals
	Addition & Subtraction	Fractions	Geometry: Properties of Shapes
0/0	Statistics	Decimals & Percentages	Geometry: Position & Direction
	Multiplication & Division		Measurement: Converting Units
	Perimeter & Area		Measurement: Volume
<u>Year 6</u>	Place Value	Decimals	Geometry: Properties of Shape
	Addition & Subtraction	Percentages	Problem Solving
(×+ 1)(y-2)	Fractions	Algebra	Statistics
	Geometry: Position & Direction	Measurement: Converting Units	Investigations
		Measurement: Perimeter, Area &	
		Volume	
		Ratio	

Literacy - Rolling Curriculum 1



	<u>Autumn</u>	<u>Spring</u>	Summer			
Years 1/2	Julia Donaldson:	Traditional Tales:	Local Area & Amblecote:			
Room on the Broom	Room on the Broom	Little Red Riding Hood	Handa's Surprise - Eileen Browne			
	The Gruffalo	The Gingerbread Man	Meerkat Mail - Emily Gravett			
1.2.0.	Frozen Worlds:	Space:				
	The Rainbow Bear - Michael Morpurgo	Man On The Moon - Simon Bartram				
	The Snowman - Raymond Briggs	How To Catch A Star - Oliver Jeffers				
Years 3/4	Tilly and the Time Machine -	The Little Match Girl - Hans Christian	Harry Potter and the Philosopher's			
Adrew Edwardson Tilly and The The Time Madding	Adrian Edmondson	Anderson Oliver Twist - Usborne Young Readers edition Street Child - Berlie Doherty	Stone - JK Rowling			
Year <u>5 & 6</u>	Letters from the Lighthouse - Emma Carroll	Shackleton's Journey - William Grill The Polar Bear Explorers' Club - Alex Bell	Who Let The Gods Out? - Maz Evans			

Literacy - Rolling Curriculum 2



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>		
<u>Years 1/2</u>	Seaside:	Traditional Tales:	UK & Katie Morag:		
The Lighthouse Lighthouse Received Amount	The Lighthouse Keeper's Lunch and The Lighthouse Keeper's Rescue - Ronda & David Armitage Mini Grey: Traction Man Space Dog	The Three Little Pigs Billy Goats Gruff Castles, Knights & Dragons: The Boy Who Grew Dragons - Andy Shepherd	Katie Morag - Mairi Hedderwick The Great Fire of London - Deborah Fox Minibeasts: The Bad Tempered Ladybird - Eric Carle		
Years 3/4 PHILIP PULLMAN De Frenzes De Frenz	The Firework Maker's Daughter - Philip Pullman Clockwork - Philip Pullman	Escape to Pompeii - Christina Balit Journey - Aaron Becker Quest - Aaron Becker	Journey to the River Sea - Eva Ibbotson		
Years 5/6	Skellig - David Almond	The Boy Who Sailed The Ocean In An Armchair - Lara Williamson	The Boy In The Tower - Polly Ho-Yen		

Science - Rolling Curriculum 1



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>						
Years 1/2	Materials	Animals Including Humans	Living Things and their Habitats						
	Seasonal Changes	Seasonal Changes	Seasonal Changes						
	Working Scientifically	Working Scientifically	Working Scientifically						
Years 3/4	Habitats	Sound	Animals Including Humans						
	Scientists and Inventors	Electricity							
Years 5/6	Properties & Changes of Materials	Forces	Light						
		Yr5: Living Things	Yr6: Living Things						
	(At Amblesete we achieve because in our numils we believe '								

Science - Rolling Curriculum 2



	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>			
Years 1/2	Materials	Plants	Living Things and their Habitats			
	Seasonal Changes	Seasonal Changes	Seasonal Changes			
	Working Scientifically	Working Scientifically	Working Scientifically			
Years 3/4	States of Matter	Plants	Rocks			
	Forces & Magnets		Light & Shadow			
Years 5/6	Earth & Space	Evolution & Inheritance	Electricity			
a Stell		Yr5 Animals Including Humans	Yr6 Animals Including Humans			

P.E Rolling Curriculum 1						
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	Summer 2
Years 1/2	Gymr	nastics	Dai	nce	Games - Sei	nd & Return
	Games - Atta	ack & Defend	Games - Hit,	Catch & Run	Run, Jum	ip, Throw
					Sports Day Skills	
Years 3/4	Gymnastics	Gymnastics	Dance	OAA	Tennis	Athletics
	Netball	Football	Handball	Rounders /	Cricket	Sports Day Skills
	Year 4 also:	Year 4 also:		Hockey	Year 3 also:	Year 3 also:
	Swimming	Swimming			Swimming	Swimming
	Tag Rugby					Year 4 also:
						Rounders
<u>Years 5/6</u>	Dance	Cricket	Gymnastics	Gymnastics	Tennis	Athletics
	OAA	Football	Handball	Netball	Hockey	Rounders
	Football					

	P.E. -	Rolling	Curricul	<u>um 2</u>		LECOTE PRIMARY SCHOOL
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	Summer 2
Years 1/2	Gymr	nastics	Dai	nce	Games - Se	nd & Return
	Games - Attack & Defend		Games - Hit, Catch & Run		Run, Jump, Throw Sports Day Skills	
Years 3/4	Gymnastics	Gymnastics	Dance	OAA	Tennis	Athletics
per sur	Netball	Football	Handball	Rounders /	Cricket	Sports Day Skills
	Year 4 also:	Year 4 also:		Hockey	Year 3 also:	Year 3 also:
	Swimming	Swimming			Swimming	Swimming
	Tag Rugby					Year 4 also:
						Rounders
<u>Years 5/6</u>	Gymr	nastics	Dance	Cricket	Tennis	Athletics
	Foo	tball	OAA Handball	Netball	Hockey	Rounders

	Art	- Rollin	g Curric	ulum 1	AMBL	ECOTE PRIMARY SCHOOL
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>
Years 1/2	Julia Donaldson	Snowflake	Exploring artistic	Van Gogh	Local a	irea art
States	art	printing	techniques	Space art	Stained glas	ss windows
	Kandinsky	Polar bear scene	Natural art	Exploring dyes	Africa	an art
	Klee	Tie dye cold			Sunset sil	lhouettes
	Mondrian	colours			Clay masks & thumb pots	
		Material Collage			Beads &	Patterns
Years 3/4	Henri R	ousseau	William	Morris	Pyramid landscapes	
X	Arctic Si	lhouette	Cana	al art	Scarab beetle jewellery	
	Norther	n Lights	Collaborativ	e class piece	Tutankhamun's Egyptians portrait	
	Sketching of ra	ainforest plants				
Years 5/6	Britain	at War	Art of extre	me weather	Clay	Pots
AREN	Lighthouse & se	eascape images	Book Illu	strations	Printing G	reek Motif
	Personal portrai	ts of World War 2	Sew	ving		
I	Poppies: W	atercolours				

Art - Rolling Curriculum 2



			_	_			
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>	
Years 1/2	Alfred Wallis		Exploring range of artistic techniques		Lov	wry	
	Using drawing, painting and sculpture to share ideas		using colour, patt shape form	ern, texture, line, and space	Matisse L'esgarot		
	Layered unde	erwater scene			Mini Be	east Art	
					Weaving - Sc	ottish Tartan	
Years 3/4	Still life co	ocoa beans	Roman b	prooches	Rivers & Seasides		
7005	Masks Aztec serpents		Mosaics Weaving Artefact sketching				
Years 5/6	Design for Saxon Shields Fine line drawing - Viking Gods		Cave Paintings Human form & portraits		around the world Aborigin	lifferent cultures d: African, Indian, nal, Polar making	

Geography - Rolling Curriculum 1



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
<u>Years 1/2</u>	Continent	s & oceans	(Geography focus in Summer term)		The Loc	al Area
V. A.S	Seasonal weather patterns				Human feature	s of geography
A CONTRACT	North & S	outh poles			Map di	rawing
						untries (Africa)
<u>Years 3/4</u>	Map work - UK (Cities & counties	The Arctic & T	The Arctic & The Rainforest		ot & surrounding
	UK C	anals			countries	
					The	Nile
<u>Years 5/6</u>	Мар	skills	Extrem	e Earth	Eur	ope
			Natural disasters		Global	study

Geography - Rolling Curriculum 2



	<u>Autumn 1</u>	Autumn 2	<u>Spring 1</u>	Spring 2	Summer 1	Summer 2
Years 1/2	Continents & oceans Seasides & coasts		(Geography focus in Summer)		Countries & capitals of the UK Compass skills Map work	
Years 3/4	Fairtrade Climates Map work - Mexico		Map work - Rome & UK Spread of the Roman Empire Roman Roads in Britain		Map work - Rive Study & compare Water	e rivers & coasts
Years 5/6	Human Geography: types of settlement & land use		History	History focus		ntries using maps on Europe ositions i.e. phere & tropics

History - Rolling Curriculum 1



	<u>Autumn 1</u>	Autumn 2	Spring 1	<u>Spring 2</u>	Summer 1	Summer 2
Years 1/2	Robert Falcon Scott Guy Fawkes Remembrance		Neil Armstrong Comparing modern astronauts with previous		Local area history - Glass, Webb, Corbett, Stuart, Silvers	
Years 3/4	Victorian Britain		Explorers		Ancient	Egyptians
Years 5/6	Battle of Britain		(Geography focus term)		Ancient Greece	

<u>History - Rolling Curriculum 2</u>



	Autumn 1	Autumn 2	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	Summer 2
Years 1/2	Grace Darling Florence Nightingale Guy Fawkes Remembrance				Patron Saints	
Years 3/4	Aztecs		Romans		History of local rivers & canals	
Years 5/6	Vikings and Saxons		Prehistoric Britain		(Geography focused term)	

D.T. - Rolling Curriculum 1



		A.,	Continent	Continets		Cumpro or D
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Years 1/2			Vegetable Soup	Puppet Making		
Years 3/4	Rainforest Afternoon Tea stands		Victorian night light		Egyptian	banquet
Years 5/6	Anderson Shelters		Textiles		Food from different cultures: Greek cooking	

D.T. - Rolling Curriculum 2



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>
Years 1/2	Making a healthy sandwich	Moving pictures/ sliders	Puppet making Structures	Wheels and axels in carriage/cart making		
Years 3/4	Aztec Pie		Roman brooch sewing		Mechanical syste	ms to build dams
Years 5/6	Gears & Pulleys		Electrical systems: Alarm sensor for Prehistoric artefact		Food from other cultures	

Computing - Rolling Curriculum 1



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>
Years 1/2	Internet Safety Exploring Purple Mash Effective Searching	Lego Builders Technology outside of school Grouping and sorting	Creating Pictures	Spreadsheets	Coding	
Years 3/4	Coding	Spreadsheets Online Safety	Touch Typing	Email	Branching databases	Simulations Graphing
Years 5/6	Coding Spreadsheets Online Safety		Databases Game Creator Online Safety		3D Modelling Concept Maps Online Safety	

Computing - Rolling Curriculum 2



	<u>Autumn 1</u>	Autumn 2	Spring 1	<u>Spring 2</u>	Summer 1	Summer 2
Years 1/2	Internet Safety Exploring Purple Mash Maze Explorers	Questioning Online Safety	Animated Story Books	Making Music	Spreadsheets	Pictograms Presenting Ideas
Years 3/4	Coding	Spreadsheets Online Safety	Spreadsheets	Writing for different audiences	Logo Animation	Effective Search Hardware Investigators
Years 5/6	Online Safety Coding Spreadsheets		Online Safety Blogging Text Adventures		Online Safety Networks Quizzing	

R.E. - Rolling Curriculum 1



	Autumn 1	<u>Autumn 2</u>	Spring 1	Spring 2	Summer 1	Summer 2
Years 1/2	Friendship	Christmas	Caring For Others	Gifts & Giving	Places of Worship	Religious & Rituals
Years 3/4	Islam	The Nativity Story	Hinduism	Good Friday	Sikhism	Judaism
Years 5/6	Humanism	The Christmas Story	Creation Stories	Why Do Jews Celebrate Passover?	Justice & Freedom	Why Go On A Pilgrimage?

R.E. - Rolling Curriculum 2



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>		
Years 1/2	Rules & Relationships	Light & Dark	Beginnings & Endings	Places of Worship	Ceremonies	Bible Stories		
Years 3/4	Buddhism	People of Faith	Christianity	Food & Fasting	Pilgrimages	The Bible		
Years 5/6	Worship	The True Meaning of Christmas	Why Do Jews celebrate the Sabbath?	Forgiveness	Commitment	Why Do Muslims worship?		

PSHE - Rolling Curriculum 1



	<u>Autumn 1</u>	<u>Autumn 2</u>	Spring 1	Spring 2	Summer 1	Summer 2
Years 1/2	Aiming High		It's My Body		Britain	
	Be Yourself TEAM		Be Yourself		Money Matters	
Years 3/4	TEAM Aiming High		Britain Be Yourself			/ Body Matters
<u>Years 5/6</u>	TEAM Britain		Be Yourself One World		Safety First Growing Up	

PSHE - Rolling Curriculum 2



	<u>Autumn 1</u>	<u>Autumn 2</u>	Spring 1	Spring 2	Summer 1	Summer 2
Years 1/2	Respecti	ng Rights	Growing Up		Think Positive	
	One World		VIPs		Safety First	
Years 3/4	Think Positive		VIPs		Growing Up	
	Safety First		Respecting Rights		One V	Vorld
<u>Years 5/6</u>	Think F	Positive	Respecti	ng Rights	lt's My	/ Body
	VIP		Aiming High		Money Matters	

M	Music Music						
	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>	
Years 1/2	Topic & Harvest Begin playing glockenspiel	How fast? How high? How long? Topic & Christmas	Play glockenspiel pieces Topic songs	Create your own music Easter songs	Play music by ear How loud? How many?	Performance in phase assembly How can you remember your music?	
Years 3/4	Topic & Harvest, rounds & songs Playing the recorder	Ears & eyes - learning pieces by ear & notation Christmas songs	Playing accompaniments Timbre	Improvise over pattern Easter songs	Spell & play, BAG, FADE, DEAF, CABBAGE	Performance in phase assembly Graphic notation	
Years 5/6	Playing the ukulele Topic songs for remembrance day	Ukulele chord diagrams Christmas songs	Chords & melodies Using tablature	Singing The Blues Easter songs	Explore chords Compose song	Performance in phase assembly Digital recording	

French - Rolling Curriculum 1



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>			
Year 3/4	Greetings	Numbers	Colours of rainbow	Animals (Pets)	Alphabet	Picnic food and drinks Food in house			
Year 5/6	Numbers	Hobbies	Time, seasons , days and months	Who am I?	My family	French stories			

French - Rolling Curriculum 2



	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	Summer 1	<u>Summer 2</u>	
Year <u>3/4</u>	Greetings and classroom instructions	Numbers	All the colours around me	Zoo animals	Alphabet	Restaurant	
Year 5/6	Numbers	The weekend	At school	My body	Clothes	A French play	