

All-Though Curriculum Design Map									
Phase	Year	Subject Area	Hours per week	C1		C2		C3	
				HT1	HT2	HT3	HT4	HT5	HT6
1	R	English/Literacy							
1	R	Maths/Numeracy		Unit 1: Early Mathematical experiences Unit 2: Pattern and Early Number	Unit 3: Numbers within 6 Unit 4: Addition and Subtraction within 6 Unit 5: Measures Unit 6: Shape and sorting Unit 7: Calendar and Time	Unit 8: Numbers within 10 Unit 9: Addition and Subtraction within 10 Unit 10: Numbers within 15	Unit 11: Grouping and Sharing Unit 12: Numbers within 20 Unit 13: Doubling and Halving	Unit 14: Shape and Pattern Unit 15: Addition and subtraction within 20 Unit 16: Money	Unit 17: Measures Unit 18: Depth of Numbers within 20 Unit 19: Numbers beyond 20
1	R	Science		Materials	Seasons	Hot and cold	Growing	Floating and Sinking	Materials (recycling)
1	R	Topic/Humanities		Traditional Tales	Festivals and Celebration	People in the Community	Science: Growing	Animals and Habitats	Under the Sea
1	R	Physical Education		Fundamental Movement S	Ball skills	Balancing	Obstacle courses (moving in	Dance (Coordination)	Sports Day (Team skills)
1	1	English/Literacy		Tiger Who Came to tea	Nativity	The dinosaur who lost its r	Katie in London	Jabuti	Shackleton's Journey
1	1	Maths/Numeracy		Numbers within 10, Addition and Subtraction within 10, Shapes and Patterns	Numbers within 20, Addition and Subtraction within 20.	Time, Exploring Calculation Strategies within 20, Numbers to 50	Addition and Subtraction within 20, Fractions, Measures (Length and Mass)	Numbers 50 to 100 and Beyond, Addition and Subtraction beyond 20, Money	Multiplication and Division, Measures (Capacity and Volume)
1	1	Science		Plants	The animal Kingdom	Types of material	Building things	Seasons and Change	Sound
1	1	Topic/Humanities		Where I live	Christmas Stories	Dinosaurs	London	The 7 Continents	Explorers and Adventurers
1	1	Physical Education		Acquiring ball skills Applying balls skills in a ga	Acquiring movement skills Apply movement skills	Acquiring target skills Applying target skills	Team building Health and Fitness	Acquiring hand eye coord	Athletics Sports day practise
1	1	Art		Drawing	Painting	Sculpture/ mixed media	Drawing	Painting	Sculpture/ mixed media
1	1	Music		Traditional Song	Pop Music	Music from the continent of	Traditional Song	Pop Music	Music from the continent of
1	1	Computing							
1	2	English/Writing		Stone Age Boy	Aesop's Fables	Rhodipus	Wind and the Sun	Theseus and the Minotau	Odyssey
1	2	English/ Reading		Magic Finger	The Boy Who Cried Wolf	Flat Stanley	Charlotte's Web	Greek Myths	Greek Myths
1	2	Maths/Numeracy		Numbers within 100, Addition & Subtraction of 2-Digit Numbers, Addition & Subtraction Word Problems	Measuring Length, Graphs, Multiplication & Division by 2, 5 and 10.	Time, Fractions, Addition & Subtraction of 2-Digit Numbers (Regrouping & Adjusting)	Money and Faces, Shapes and Patterns (Lines and Turns)	Numbers within 1000, Measures (Capacity, Volume and Mass)	Exploring Calculation Strategies, Multiplication and Division by 3 and 4.
1	2	Science		Human lifestyle	Habitats	Materials science	Mixing and making	Light	Space
1	2	Topic/Humanities		Prehistoric Britain	Hinduism	Ancient Egyptians	Biomes	Ancient Greeks	Plate Tectonics
1	2	Art		Drawing	Painting	Sculpture/ mixed media	Drawing	Painting	Sculpture/ mixed media
1	2	Music		Pop Music	Blues Music	Country & Western	Pop Music	Blues Music	Country & Western
1	2	Computing		Coding	Coding	Online safety			

Confident Learners

All-Though Curriculum Design Map									
Phase	Year	Subject Area	Hours per week	C1		C2		C3	
				HT1	HT2	HT3	HT4	HT5	HT6
1	2	Physical Education		Developing balls skills Applying balls skills in a ga	Developing movement sk Applying movement skill	Developing Target Skills Sending and receiving skill	Health and fitness Team building	Developing hand eye coc	Athletics Sports day practise
2	3	English/ Writing		The Abominables	The Worst Witch	Escape from Pompeii	Jourey to Jo'burg	Robin Hood	Wreck of the Zanzibar
2	3	English/ Reading		The Abominables	Anthony Browne	I Was There	Jourey to Jo'burg	King Arthur	Wreck of the Zanzibar
2	3	Maths/Numeracy		Number Sense and Exploring Calculation Strategies, Place Value, Graphs	Addition and Subtraction, Length and Perimeter	Multiplication and Division, Deriving Multiplication and Division Facts	Time and Fractions	Angles and Shape, Measures	Securing Multiplication and Division, Exploring calculation Strategies and Place Value
2	3	Science		Human anatomy	Ecosystems	Magnetic materials	Raw or synthetic materials	Earth, moon and sun	Electricity
2	3	Topic/Humanities		Shang Dynasty of Ancient	Christianity	Romans in Britain	Population	Anglo-Saxons in Britain	Coasts
2	3	Physical Education		Football Tag Rugby	Dance (Laban's principle) Rhythmic gymnastics (rib	Basketball Bee Netball	Health and Fitness Cricket	Badminton Tennis	Athletics Sports day practise
2	3	Spanish		All about me - name/age/b	My family - describing pe	Education	My ideal school	My local area	The global world
2	3	Art		Drawing	Painting	Sculpture/ mixed media	Drawing	Painting	Sculpture/ mixed media
2	3	Music		Pop Music	Gospel Music	Musical Theatre	Pop Music	Gospel Music	Musical Theatre
2	3	Computing							
2	4	English/Writing		The Lion the Witch and the	Arabian Nights	Explorer	How to Train Your Dragon	Romeo and Juliet	Millions
2	4	English/ Reading		The Lion the Witch and the	Sinbad the Sailor	Explorer	Beowulf	Macbeth	Millions
2	4	Maths/Numeracy		Reasoning with 4-digit numbers, Addition and Subtraction	Multiplication and Division, Discrete and Continuous Data	Securing Multiplication Facts, Fractions, Time	Decimals, Area and Perimeter	Solving Measure and Money Problems, Shape and Symmetry	Position and Direction, Reasoning with Patterns and Sequences, 3-D Shape
2	4	Science		Human anatomy	Plants	Phases of matter	Magnetic materials	Sound	Optics, mirrors and light
2	4	Topic/Humanities		Vikings	Islam	Medieval Monarchs	Slums	Slave Trade	Rivers
2	4	Physical Education		Hockey Tag Rugby	Dance (Superheros) Rhythmic gymnastics (rib	Basketball Stinger Netball	Cricket Health and Fitness	OAA Tennis	Athletics Sports day practise
2	4	Spanish		Spanish phonics	Introductions	My school	Opinions	Last weekend	Next weekend
2	4	Art		Drawing	Painting	Sculpture/ mixed media	Drawing	Painting	Sculpture/ mixed media
2	4	Music		South American Music	Music from the continent	Pop Music	South American Music	Music from the continent	Pop Music
2	4	Computing							
2	5	English/ Writing		The Hunger Games	Skellig	Gaslight	Kiss the dust	Mortal engines	Mortal engines
2	5	English/ Reading		Oh freedom	Skellig	Gaslight	Kiss the dust	Mortal engines	Mortal engines

Knowledge Seekers

All-Though Curriculum Design Map									
Phase	Year	Subject Area	Hours per week	C1		C2		C3	
				HT1	HT2	HT3	HT4	HT5	HT6
2	5	Maths/Numeracy		Reasoning with Large Whole Numbers, Integer Addition and Subtraction, Line Graphs and Timetables	Multiplication and Division, Perimeter and Area/Length	Fractions and Decimals, Angles	Fractions and Percentages, Transformations	Converting Units of Measure, Calculating with Whole Numbers and Decimals	2-D and 3-D Shape, Volume, Problem Solving
2	5	Science		Reproductive cycles	Fossils and living creatures	Phases of matter	Physical and chemical changes	Forces	Electrical circuits
2	5	Topic/Humanities		Plague and Great Fire of London	Buddhism	American and French Revolutions	Weather, climate and climate change	Victorians and the Industrial Revolution	Middle East
2	5	Physical Education		Swimming Seated volleyball	Swimming Gymnastics (Individual)	Dodgeball Stinger Netball	OAA Health and Fitness	Rounders Cricket	Athletics Sports day practise
2	5	Spanish		Spanish phonics	Introductions	My school	Opinions	Last weekend	Next weekend
2	5	Art		Drawing	Painting	Sculpture/ mixed media	Drawing	Painting	Sculpture/ mixed media
2	5	Music		Rock & Pop Music	Rock & Pop Music	Rock & Pop Music	ROCKBAND	Musical Theatre	Gospel Music
2	5	Computing							
3	6	English/Literacy		Phillip Pullman's 'Northern Lights'/Narrative Writing		The Island at the End of Everything'/Narrative and Analysis		Short story collection/Poetry	
3	6	Maths/Numeracy		Integers and Decimals, Multiplication and Division, Calculation Problems, Fractions, Missing Angles and Lengths		Coordinates and Shape, Fractions, Decimals and Measures		Percentages and Statistics, Proportion Problems	
3	6	Science		Biology 1 - Living Organisms		Chemistry 1 - Particles in chemical reactions		Physics 1 - Matter, heat and energy stores	
3	6	History		Indian Independence Movement		Civil Rights		Suffrage (Global and local)	
3	6	Geography		Fieldwork		Population		Globalisation	
3	6	Religious Education		Judaism		Christianity		Islam	
3	6	Physical Education		Health related fitness Sports Hall Athletics	Inclusive sports Football	Tag Rugby Hockey	Gymnastics (Duo) Dance	Rounders Cricket	Athletics
3	6	Spanish		Pedro text (Spain + Family, friends & free time)		Maria (Colombia + School)		Joaquin (Bolivia + Home, town, food)	
3	6	Art		Unit 1: Gaudi and Architecture, Cubism and drawing		Kalf and watercolour painting, Morris and repeating patterns			
3	6	Music		Reggae Music		Blues Music		Reggae/Blues Music	
3	6	Food tech		Health & Hygiene, Safety In the Kitchen, Basic Cooking		More Safety, Working With Pasta, Pastry and Dough		Healthy Eating, Taste Buds, Working Independently	
3	7	English/Literacy		Classical Myths/Narrative Writing		Romeo and Juliet'/Non-Fiction Writing		Of Mice and Men'/Analytical Writing	
3	7	Maths/Numeracy		Number systems; Factors, multiples and BIDMAS; Directed numbers; Expressions, Equations and Sequences		Angles and Shapes; Triangles and Quadrilaterals; Coordinates and Transforming 2D figures; Prime Numbers and Factorisation		Fractions (conversions to decimals, addition and subtraction, multiply and divide, fractions of an amount); Percentages; Intro to Ratio	
3	7	Science		Chemistry 2 - Energy, Rate and Chemical Change		Physics 2 - Forces, Waves and Space		Biology 2 - Living things and Organ Systems	
3	7	History		Empire and Slavery		Indian Independence Movement		Civil Rights	
3	7	Geography		People, Cities and Wealth		Tectonic Hazards		Weather, Climate and Ice	
3	7	Religious Education		Hinduism		Buddhism		Sikhism	
3	7	Physical Education							
3	7	Spanish		Pedro, Maria & Joaquin meet (recap Y6)		Comparing schools		Comparing home & town	

All-Though Curriculum Design Map

Phase	Year	Subject Area	Hours per week	C1		C2		C3	
				HT1	HT2	HT3	HT4	HT5	HT6
	7	French		Pierre text (France + family, friends & free time)		Elodie text (France + school)		Adama text (Senegal + home & town)	
3	7	Art		Portraits: Drawing and painting		Portraits: Sculpture and Mixed Media			
3	7	Music		Blues Music		Pop Project		Blues Music/Pop Project	
3	7	Food tech		Health & Hygiene, Safety In the Kitchen, Basic Copp		More Safety, Working With Pasta, Pastry and Dough		Healthy Eating, Taste Buds, Working Independently	
3	8	English/Literacy		War Poetry/Descriptive Writing		Jekyll and Hyde'/Non-Fiction Reading		DNA'/Non-Fiction Writing	
3	8	Maths/Numeracy		Prime numbers and factorisation; Fraction addition a		Angles in parallel lines; Length and Area (including comp		Percentage Change; Ratio and Rate; Circles; 3D Sha	
3	8	Science		Chemistry 2 - Energy, Rate and Chemical Change		Physics 2 - Forces, Waves and Space		Biology 2 - Lliving things and Organ Systems	
3	8	History		Tudors		WW1		WW2 and the Holocaust	
3	8	Geography		The Development Gap		Tropical Rainforest		Fieldwork	
3	8	Religious Education		Protestant Reformation		Secularisation		Human Rights and Social Justice	
3	8	Physical Education							
3	8	French		La Francophonie (Pierre, Elodie & Adama meet)		La vie saine (comparing food, festivals & healthy living)		Opal coast/Paris (holidays)	
3	8	Spanish		Myself & My Family		Education		The Global World	
3	8	Art		Portraits: Drawing and painting		Portraits: Sculpture and Mixed Media			
3	8	Music		Reggae Music		Blues Music		Reggae/Blues	
3	8	Food tech							
4	9	English/Literacy		Metamorphosis'/Narrative Writing		Poetry through the Ages'/Non-Fiction Reading		Macbeth'/Non-Fiction Writing	
4	9	Maths/Numeracy		Linear Graphs; Proportion; Scales and Standard For		Formulae; Pythagoras' theorem; Interior/Exterior angles		Probablity; Working with Data; Transformations; Simi	
4	9	Science		Physics 3 - Electricity and Magnetism		Biology 3 - Organ systems and disease		Chemistry 3 - Earth's Resources, Atmosphere and S	
4	9	History		Treaty of Versailles		League of Nations		Collapse of Peace	
4	9	Geography		Renewable and non-renewable energy		Rivers and floods		Coasts and Climate change	
4	9	Religious Education		The Existence of God		Medical Ethics		Crime and Punishment	
4	9	Physical Education							
4	6	French		Etre ado - c'est quoi? (Identity & Culture)		Paris (Local & Global)		School & work	
4	9	Spanish		Free time, customs & festivals		School & jobs		Environmental problems	
4	9	Art		Pop Art - Painting and Printmaking		Mola Textiles & Surrealism Perspective		Mini GCSE	
4	9	Music		The Fundamentals of Music		Ensemble Skills & Song writing		Function band project	
4	10	English/Literacy		Lord of the Flies'/Descriptive Writing		Power & Conflict Poetry'/Non-Fiction Reading		Dickens Novel'/Fiction Reading	
4	10	Maths/Numeracy		Transformations; Similarity and Enlargement; Indices		Circles; Parallel and Perp. lines; Linear Equations and In		Upper and Lower bounds; Non right-angled Trig; Qua	
	10	Biology		Cells, cell division and organisation		Animals. plants and disease		Photosynthesis, respiration and the nervous system	
	10	Chemistry		Atomic Structure, The Periodic Table and Bonding		Chemical calculations, Chemical change and electrolysis		Energy changes, Rate and Crude oil	
4	10	Physics		Radioactivty, matter and energy conservation		Energy transfer, resources and electricity		Forces	
4	10	History		USA Depth Study		Power and the People		Elizabethan England	
4	10	Geography		Natural Hazards and Ecosystems		Ecosystems and UK Landscape		Challenges in the Human Environment	
4	10	Religious Education		Christian beliefs, teachings and practices		Islamic beliefs, teachings and practices		Themes: Families and Relationships; Religion and Lit	

All-Though Curriculum Design Map										
Phase	Year	Subject Area	Hours per week	C1		C2		C3		
				HT1	HT2	HT3	HT4	HT5	HT6	
4	Subject Masters	10	Physical Education							
4		10	French		Self & family, Home & Town, School		Free time, Holidays, School		Media, Volunteering & Environment, Work	
4		10	Spanish		Self & family, Home & Town, School		Free time, Holidays, School		Media, Volunteering & Environment, Work	
4		10	Art		Portfolio 1: Textile Sculpture		Portfolio 1: Textile Sculpture		Portfolio 2: Still Life Fine Art	
4		10	Music		Group/Individual Performance		Music Style development		External Assessment Mock	
4		11	English/Literacy		Unseen Poetry/Non-Fiction Writing		Revision		Exams	
4		11	Maths/Numeracy		Further Quadratics; Algebraic Fractions; Algebraic re		Variation; Gradient of a curve/Area under a graph; Box p		Exams	
		11	Biology		Homeostasis, reproduction and evolution		Genetics, ecosystems and biodiversity		Exams	
		11	Chemistry		Organic reactions, polymmers and Chemical analysis		Earth's atmosphere and resources		Exams	
4		11	Physics		Forces and motion		Waves and magnetism		Exams	
4		11	History		Revision		Revision		Exams	
4		11	Geography		Challenges in the Human World Pt 2		Pre-release and Revision		Exams	
4		11	Religious Education		Themes:Crime and Punishment		Themes:War and Peace and Revision		Exams	
4		11	Physical Education							
4	11	French		Marriage, Technology, Social Issues, Environment		Identity & Culture, Local & Global, School & Work				
4	11	Spanish		Marriage, Technology, Social Issues, Environment		Identity & Culture, Local & Global, School & Work				
4	11	Art		Portfolio: Still Life Fine Art		Portfolio: Collections/ Externally Set Exam		Externally Set Exam		
4	11	Music		Improving Instrumental Performance		External Assessment				
					Module 1		Module 2		Module 3	
5	Critical scholars	12	English Literature		Love through the ages: Unseen poetry and Othello		Love through the ages: Anthology Poetry and the Go-Bet		Modern Times: Carol Ann Duffy	
5		12	Maths/Numeracy		Quadratics, Cubics and Quartics; Graphs and Transf		Differentiation; Inteeegration; Trig Ratios, Identities and Ec		Yr2 - Proof; Partial Frations; Functions and Graphs	
5		12	Further Maths		Complex Numbers; Algorithms; Argand Diagrams; G		Series; Linear Programming; Roots of Polynomials; Prod		AS Examination	
5		12	Biology		Biological molecules and Cells (AS level)		Organisms exchange substances with their environment		Genetic information, variation and relationships (AS le	
5		12	Chemistry		Organic: Bonding and Kinetics Inorganic: Atomic structure and Amounts of substanc		Organic: Alkanes, Halogenoalkanes and Alkenes Inorganic: Energetics, Equilibrium and Redox		Organic: Alcohols and Organic Analysis Inorganic: Group 2/7 and periodicity	
5		12	Physics		Mechanics, Particles and radiation		Motion, waves,and materials		Electricity and Nuclear energy	
5		12	History		Russia		Russia		NEA	
5		12	Geography		Hazards / Population and the environment		Changing Places/ Hot deserts		NEA	
5		12	Sociology		Intro: Theories and Education (Paper 1)		Education and Research Methods (Paper 1)		Families and Households (Paper 2)	
5		12	Psychology		Research Methods (Paper 1)		Research Methods (Paper 1)		Approaches (Paper 2)	
5		12	Art		Breadth Portfolio		Breadth Portfolio		Portfolio Theme	
5		12	French		La grammaire, la famille, La technologie, le benevola		le patrimoine, La Musique, le septieme art		La Haine	
5		12	Health and Social Care		U1 Human lifespan and development, U8 Promoting		U1 Human lifespan and development, U8 Promoting Pub		U1 Human lifespan and development, U10 Sociologic	
		12	Religious Studies		Philosophy of Religion		Ethics and Religion		Study of Religion: Christianity	
5	13	English/Literacy		Modern times: Unseen Prose and Carol Ann Duffy		Modern times: One Flew over the Cuckoo's Nest and Ou		Exams		

All-Though Curriculum Design Map

Phase	Year	Subject Area	Hours per week	C1		C2		C3	
				HT1	HT2	HT3	HT4	HT5	HT6
5	13	Maths/Numeracy		Trig (Radians); Differentiation; Integration		Modulus Function; Sequences and Series; Trigonometry		Exams	
5	13	Biology		Organisms respond to changes in their environment		Genetics, populations, evolution and ecosystems and Th		Revision	
5	13	Chemistry		Organic: Carbonyls, aromatics and polymers Inorganic: Equilibrium and Acids and Bases		Organic: NMR, Chromatography and synthesis Inorganic: Electrode potentials, Transition metals and pe		Exams	
5	13	Physics		Feilds, mechanics and space		Capacitors, magnetism and engineering		Exams	
5	13	History		Tudors		Tudors		Revision	
5	13	Geography		Water and Carbon Cycles		Global Systems and Governance		Revision	
5	13	Sociology		Crime and Deviance (Paper 3)		Crime and Deviance with Theories and Methods (Paper		Revision	
5	13	Psychology		Research Methods (Paper 2), Issues and Options (P		Issues and Options (Paper 3)		Paper 2, Paper 3, Revision	
5	13	Art		Portfolio Theme		Portfolio Theme/ Externally Set Assignment		Externally Set Assignment	
5	13	French		Bonjour Tristesse, La criminalite, La politique, L'immi		Les marginalises, Le racisme, L multiculturalisme			
5	13	Health and Social Care		U2 Working in HSC, U3 Anatomy and Physiology, U8		U4 Enquiries into Research, U8 Promoting Public Health		U4 Enquiries, U8 Promoting Public Health, U10 Socie	
5	13	Religious Studies		The dialogue between the philosophy of religion and		The dialogue between ethical studies and religion		Revision	