

WLA Curriculum Map – KS3

7	Subject	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
	Art	Botanicum: Drawing	Botanicum: Application of Colour	Botanicum: Photography & Digital Manipulation		Botanicum: Three-dimensional Practice	
	Drama	Performance skills: Goggle Eyes	Performing from a text: Goggle Eyes	Devising Theatre: Introduction to devices using a stimulus.		Devising Theatre Existing text as stimulus Combination Text and Devised	
	English	The Natural World: Poetry	The Natural World: Descriptive Writing	Identity: Fiction	Identity: Non-fiction reading	Social constructs: Shakespeare	Social constructs: Non-fiction writing
	Food Tech.	Health and Safety Fruit salad, soup.	Eatwell Guide Pizza, biscuits	Food Safety Fairy cakes	Food Preparation Savoury scones, biscuits	Food Availability/Choice Fruit crumble, rice salad	Food Provenance Bolognaise, gingerbread
	Geography	Becoming a geographer	Tectonics	Energy and Resources	Settlement	Africa & the Middle East	Rocks and Landscapes
	History	Historical skills: Tollund Man	Ruling England: William I, Henry VIII	Ruling England: Charles I	The British Empire		The Importance of London
	Computing	Introduction to IT at WLA	E-Safety	Scratch	Spreadsheets	Microbits	Graphics
	Mathematics	Sequences, Understanding and using Algebraic Notation, Equality & Equivalence	Place Value and Ordering Integers and Decimals, Fraction, Decimal and Percentage Equivalence	Solving Problems: Addition, Subtraction, Multiplication & Division	Fractions and percentages, Operations and Equations with Directed Number	Addition and Subtraction of Fraction Constructing, Measuring and Using Geometric Notation	Developing Geometric Reasoning Developing Number Sense
	M.F.L.	Introductions	Describing Yourself and Others	School		Hobbies and Free Time	My Town
	Music	Basic Elements of Music	Graphic Score	Music from China	Rhythm notation	Melody Writing	Samba
	P.D.	Moving in	Having Your Say	Eat Your Way to Health	My Changing Body Send my Friend to School	Money, money, money	Stay Cool for Summer
	P.E.	All: Football, Basketball, Cross-country Boys: Rugby Girls: Netball		All: Fitness, Gymnastics, Handball		All: Athletics, Rounders, Softball, Cricket, Tennis, Ultimate Frisbee	
	Product Design	Graphic Skills	CAD Skills & Laser Cutter	Electronics: Torch	Steady Hand Game		
	Religion & world views	Stories from a Faith		Humanism	Rites of Passage	Why Jesus is Special to Billions	People of Faith
	Science	Cells Particles Forces	Heredity & Life Cycles Substances Sound and Light	Variation, Adaptation & Evolution Elements and Compounds, Particles and Structure Space	Cellular Basis of Life Chemical Changes, Chemical Reactions Heating and Cooling, Matter	Cellular Basis of Life Air Pollution, Earth Chemistry Simple Electric Circuits	Health and Disease Chemical Changes, Particles and structure, Chemical Reactions, Forces and Motion
	Textiles	Hand Sewing	Fibres and Fabrics	Using the Sewing Machine	Printing Techniques	Creating an Arpillera (wall hanging): Theory	Creating an Arpillera (wall hanging): Practical



# 8

Subject	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
Art	Creatures: Drawing	Creatures: Application of Colour	Creatures: Photography and Digital Manipulation		Creatures: Three-dimensional Practice	
Drama	Performing from a Text: Kes		Devising: Introduction of TIE, Genre and Stimulus Key Features and Education.		Text Work: Missing Dan Nolan, Verbatim Theatre	
English	Dystopia: Dystopian Fiction	Dystopia: Dystopian Writing	Writing from Around the World: Poetry	Writing from Around the World: Play Study	In the News: Non-fiction reading	In the News: Non-fiction writing
Food Tech.	Health and Safety Fruit salad, soup.	Eatwell Guide Pizza, biscuits	Food Safety Fairy cakes	Food Preparation Savoury scones, biscuits	Food Availability/Choice Fruit crumble, rice salad	Food Provenance Bolognaise, gingerbread
Geography	Climate Change	Ecosystems	Plate Tectonics	Population	Uneven Development	Asia
History	Relating History: The Slave Trade	Marketing History: WWI	Challenging History: The Holocaust	Making History: WWII		Attitudes in History: Prejudice and Discrimination towards Women
Computing	Spreadsheets	Databases	Scratch	Animations	HTML	
Mathematics	Ratio & Scale, Multiplicative Change, Multiplying & Dividing Fractions, Working in the Cartesian Plane	Representing Data, Tables and Probability, Brackets, Equations & Inequalities	Sequences, Indices, Fractions and percentages	Standard Index Form, Number Sense	Angles in Parallel Lines & Polygons, Area of Trapezia & Circles, Line Symmetry & Reflection	The Data Handling Cycle, Measure of Location
M.F.L. French	Descriptions, Hobbies & Free Time	My Town & Holidays	Opinions on films, TV and Books	A Trip to Paris		Combining Tenses to Talk about your Passions
M.F.L. Spanish	Introductions	My Free Time	My School	My Family and Friends	My Town	
Music	Consonance & Dissonance	Ukulele	Riffs and Improvisation	Garageband Project	12 Bar Blues	Advert Jingles
P.D.	My Role in the World	My Choices, Healthy or Not	WLA Dragon's Den – Enterprise Skills	What Right Do You Have?	Super Savvy	Understanding Us: People and Who they Are
P.E.	All: Football, Basketball, Cross-country Boys: Rugby		All: Fitness, Gymnastics, Handball		All: Rounders, Tennis, Softball, Athletics, Ultimate Frisbee Girls: Cricket	
Product Design	Amplifier		Lamp		CAD	Onshape
Religion & world views	My Life, My Religion	Poverty	BREE: Building Resilience to Extremism	Authority	Anti-Racist RE	Ultimate Questions
Science	Chemical change - rearrangement of atoms & formation of new substances Particles and structure / Chemical reactions Variation Simple electric circuits Moving by force	Understanding chemical reactions Particles and structure / Chemical reactions What are Health and Disease? Moving by force	Energy and water cycle Changes within a Lifetime Colour and refraction	Acids and alkalis Classification Human Lifestyles and Health Floating and sinking	Making fossil fuels Biochemistry Electricity	Periodic table Reproduction Magnetism and electromagnetism
Textiles	Introduction to Printing Techniques		The Future of Fashion		Upcycling Project	