

		Pendle Community High School and College					
		Year 8/9 Curriculum (Independent) Map for 2021 – 2022					
		Autumn term 2021		Spring Term 2022		Summer Term 2022	
Key Stage 3 Year 8/9	Science	<u>Electricity</u> It's Electric	<u>Materials and their Properties</u> States of Matter Scientists C&	<u>Earth and Space</u> Space!	<u>Animals inc.Humans</u> Life Explores	<u>Plants</u> Greatly Green Growers <u>Living things and habitats</u> Help Our Habitats	<u>Living things and habitats</u> Help Our Habitats
	English	Narrative Poetry Pre-1914 The Lady of Shallot or The Highwayman or The Charge of the Light Brigade Contemporary poetry and poetry from pre-1914: Love that Dog by Sharon Screech Non-fiction Historical research, (Eg. Highwaymen, Crimean War) Our pets vs wild animals and how we look after them. The role of the RSPB and the RSPCA. Focus on leaflets and non-chronological reports.	Fiction: Pre-1914 Literature Scholastic Classics: Ghost Stories Treasure Island by RL Stevenson The Hound of the Baskervilles Arthur Conan Doyle Creative writing: Ghost stories Non-fiction Pirates throughout history	Shakespeare Romeo and Juliet Exploring language, plot, character and setting; read aloud, act out discuss. Story sequencing Diary writing and letter writing. Non-fiction Social and historical context of Shakespeare Newspaper report Party invitations Setting and climate of Verona; weather reports	Fiction Contemporary Fiction featuring other cultures. Non-fiction Fact files, independent research, links to world news and life in other cultures.	Fiction Contemporary Fiction on the theme of Education. Non-fiction Debating and discussion skills	Fiction Contemporary fiction on the theme of fantasy. Non-fiction Famous historical dragons eg St George and the Dragon

Computing	E-Safety – Using a word-processor	Using Excel – creating a spreadsheet	Creating and editing a video clip for publishing (YouTube) E.g.: · Create a video about online safety. · Create a video about British culture		Programming – Using scratch (Computing)	Presentation Software – PowerPoint
Geog	World Development To compare and contrast another country with England	Past, present and future To consider the development in our own country	Weather Patterns To recognise the different types of weather and basic differences between places with different climates		Earth Matters To gain knowledge of the water cycle, coasts and rivers, mountains, volcanoes, earthquakes, climate zones and biomes by applying knowledge gained from research and practical tasks	
Cooking & Nutrition	Jams and Chutneys Safe use of jam equipment Correct way of preparing fruit Reading thermometers Sterilizing equipment	The soup kitchen Vegetable preparation Food choice & cost Seasonal foods	Grab and Go Food Simple to more complex recipes Different flours and raising agents Kneading, knocking back, rolling and shaping Correct proving and cooking temperatures	Rice Staple foods from different climates Food safety and rice Types of rice Rice dishes	Fish is the dish Types of fish Fish from monger/supermarket Eatwell plate Food safety especially about storing fish	Compound Salads Use of food processors, graters, and larger knives Use of different dressings Presentation Safe storage
History	The development of church, state and society in Britain 1509 – 1745 (religion and superstition in daily life) Queen Elizabeth I & The Spanish Armada Gun Powder plot	Ideas, political power, industry & empire: Britain, 1745-1901. Britain's transatlantic slave trade: its effects and its eventual abolition	Challenges for Britain, Europe & the wider world 1901 to the present day. WW1 – Women's suffrage – British values and democracy	A study of a significant society Black History		
Art	Art from other cultures Exploring and identifying the use of repeating patterns. Finding where a pattern begins and ends Mixing and matching colours Creation of a range of cultural patterns.	Observational Studies Recreating still life from observations. Concentrating on fine detail of objects Observational studies in 3D - sculpture Looking into shapes of objects and how to simplify and recreate.	Textile Art Exploring the different types of textile art - Lino printing, weaving, collage, sewing, silk printing etc Studies of famous textile artists			

	RE	<p>Charities: Emergency humanitarian aid Overseas charities UK / local charities</p>	<p>Special Places and Journeys: Pilgrimages</p>		<p>Celebrations and Prayer Rituals: (Christianity, Judaism, Islam)</p>	
	PSHCE	<p>Relationships Respecting the difference between people. Same / difference around the world Bullying Prejudice Stereo typing</p>	<p>Health and Wellbeing Drug and Alcohol Awareness drugs Safe use of medicines Legal and illegal Peer group pressure, developing effective ways of saying "No"</p>	<p>Living in the Wider World Debt, Money addictions, Charities</p>	<p>Careers <u>Exploring jobs and careers.</u> What is a job/career? Exploring different occupations Engaging with employers</p>	<p>Relationships Moving on Preparation for moving into a new school year.</p>
	PE	<p>Invasion games/ Cross country/ Football Team Games-Coordination Circuit training</p>	<p>Fitness/ Invasion Games Team games/Basketball Handball/Fitness</p>		<p>Field/ Athletics Racket skills/Cricket/Rounders</p>	
	maths	<p>Number – place value, the four operations, fractions. Geometry – 2D shape, 3D shape, position and direction. Measures – time, money, weight, capacity, temperature. Statistics – data handling.</p>	<p>Number – place value, the four operations, fractions. Geometry – 2D shape, 3D shape, position and direction. Measures – time, money, weight, capacity, temperature. Statistics – data handling.</p>		<p>Number – place value, the four operations, fractions. Geometry – 2D shape, 3D shape, position and direction. Measures – time, money, weight, capacity, temperature. Statistics – data handling.</p>	