

		Pendle Community High School and College					
		Year 7 Curriculum Map for 2020 – 2021					
		Autumn term 2020		Spring Term 2021		Summer Term 2021	
Key Stage 3 Year 7	Science	Animals inc Humans Healthy Animals	Everyday Materials Marvellous Materials	Earth & Space (Seasonal Changes) Wonderful Weather	Sound Sound Spectacular!	Plants Ready, Steady, Grow!	Living things and their habitats Habitats
	English	Fiction ++ Non-Fiction Labels, lists, cards and captions	Fiction Poetry as Literature Non-Fiction Recount and personal experiences	Fiction Shakespeare Play Non-Fiction Journalistic / (inform, explain, describe)	Fiction Forest schools & Fables Non-Fiction Journalistic / (inform, explain, describe)	Fiction Reading Contemporary Fiction Non-Fiction Information /reference/research	Fiction Reading Contemporary Fiction Non-Fiction Travel Writing: Creating leaflets, advertisements etc which focus on persuasive writing techniques
	Computing	Introduction to computing & baselining. How to use the school ICT equipment	Making a presentation All About Me How to create a presentation.	Illustrating an eBook <i>Switched on Computing</i> How to create a book adding pictures, words and sounds.	Online Safety (Think You Know) How to be safe when using online technology.	Programming (Beebot, roamer etc.) <i>Switched on Computing: 1.1 We are treasure hunters & 2.1 We are Astronauts</i> How to programme.	Multimedia <i>Switched on Computing: We are Celebrating</i> Creating a card / party invitation How to create a card or invitation.
	Geog	My New School To explore our surroundings and the local community.	Sustainability To recognize and experience healthy ecosystems and environments	Weather Watch To recognize and experience different types of weather and to recognize basic differences between places with different climates. To engage in co-active exploration and be proactive in interactions.		Coast to Coast To develop knowledge of significant global locations – both terrestrial and marine. To interpret a range of geographical information including maps, diagrams, globes and aerial photographs.	

	Cooking & Nutrition	Getting Ready to Cook Where does food come from? Safety Hygiene / The Food Room	Healthy Eating: breakfasts Fruit and yoghurt breakfast dishes Oral hygiene	Food & Farming in the UK How food is grown, reared, caught and processed. Meat Vegetables Dairy	Shopping for Food Where we source our food What food can we grow ourselves Look at shops, supermarkets and markets	Salads: make & design Different type of salad produce Different types of salad Presenting salads/ Make a salad for a busy person	Healthy World Food What food do we regularly eat in this country? Where do certain dishes originate from?
	History	Family tree personal ancestry Local history topic Pendle Witches	British history before 1066. Neolithic study (Fieldwork around school).	British history before 1066. Romans: life, leisure & local impact		British history before 1066. Anglo Saxons	British history before 1066. Normans: <i>Trip- Clitheroe Castle-Castle & Keeps session</i>
	Art	All About Me An exploration of self portraiture, likes, hopes and dreams. Exploring Portrait Artists such as Van Gogh, Archimbaldo etc <i>Links to PSHCE, Computing – All About Me,</i>		Pattern Looking for and recreating patterns from around school. Looking at pattern from different cultures (Mendi, Aboriginal art etc) <i>Links to PSHEE, Maths Geometry, English – Poetry from Different Cultures, Geography – My New School</i>		Modelling in 3D Exploring the different types of models – junk, clay etc Creating 3D sculptures from a range of sustainable materials Nature sculptures – Pendle Pebbles? <i>Links to Maths – Geometry, Science – Everyday Materials, Geography – Environmental Awareness c cc cc</i>	
	RE	Christianity- Where do we belong? How should we live our lives?		Islam- Finding guidance (beliefs and rituals) <i>Trip- Mosque</i>		Judaism – communities/practices Trip – <i>Jewish Museum</i>	

PSHCE	<p>New Beginnings</p> <p>Exploring emotions about starting a new school, the school and people they have left behind.</p> <p>Developing confidence in finding their way around in the new school environment.</p>	<p>Families</p> <p>How families are important because they can give love, security and stability.</p> <p>The different types of committed stable relationships and how they may look different to their own</p>	<p>Healthy Eating, Physical Fitness and Mental Health</p> <p>Explore the principles of a healthy diet and the risks associated with a poor diet.</p> <p>The characteristics and mental and physical benefits of an active lifestyle.</p> <p>To name, recognise a range of emotions. The benefits of physical exercise and time outdoors on mental wellbeing and happiness. Simple care techniques and the benefits of sleep, rest and relaxation.</p>	<p>Being and Keeping Safe</p> <p>How to keep safe inside and outside the home.</p> <p>How to respond safely and appropriately to people they may encounter in all context including online whom they do not know.</p>	<p>Money & Banks</p> <p>To explore what money is used for, how is it gained.</p> <p>To recognise different places to keep money safe and how to access it.</p>
PE	<p>Swimming/ Endurance Running/Football/ Team games-Coordination</p> <p>Baseline <i>Trips-Extra curriculum</i></p>		<p>Swimming/Team games/ Rugby/ Basketball/Dodgeball Fitness</p> <p>Baseline <i>Trips-Extra curriculum</i></p>		<p>Swimming/ Field/Athletics Racket skills/ Cricket/Rounders</p> <p><i>Trips-Extra curriculum</i></p>
Maths	<p>Number – place value, the four operations, fractions.</p> <p>Geometry – 2D shape, 3D shape, position and direction.</p> <p>Measures – time, money, weight, capacity, temperature.</p> <p>Statistics – data handling.</p>	<p>Number – place value, the four operations, fractions.</p> <p>Geometry – 2D shape, 3D shape, position and direction.</p> <p>Measures – time, money, weight, capacity, temperature.</p> <p>Statistics – data handling.</p>	<p>Number – place value, the four operations, fractions.</p> <p>Geometry – 2D shape, 3D shape, position and direction.</p> <p>Measures – time, money, weight, capacity, temperature.</p> <p>Statistics – data handling.</p>		