ral Base This term we are learning about	Our Change Maker principle, this
"How do others influence us?"	term is 'Brave'

English	Maths	Science	Computing & Careers	PSHE/RSE
This half term in English, young people will be studying Lemony Snicket's 'A Series of Unfortunate Events'.D people valueThrough reading and discussing the novel, young people will develop their critical thinking skills, improve their comprehension abilities, and analyse themes such as resilience, morality, and the power of language.D people value tableThey will then move on toCall	During this half term the young people will be looking at place value of numbers up to 1000, this will include being able to identify the place value of the larger numbers and using this knowledge to partition numbers. This will move onto comparing and ordering numbers and rounding. The young people will then take this understanding of numbers to improve their confidence in completing problems involving the four operations.	Young people will revisit the simple (Dalton) atomic model look at the principles underpinning the Mendeleev Periodic table including periods and groups, metals and non- metals and patterns in reactivity. They will be discussing the varying physical and chemical properties of different elements. Young people will be looking at the difference between atoms, elements and compounds and they chemical symbols that represent them. They will practice thinking scientifically to evaluate the use of models in science with links to atom and molecular models. Young people will also be revisiting evaporation and condensation and applying these to simple techniques for separating mixtures: filtration, evaporation, distillation and chromatography. They will work scientifically to carry out practical separation techniques and evaluate the experimental risks.	Young people will design and create an interactive multimedia presentation using PowerPoint. They will learn how to create a multi-slide presentation that makes use of hyperlinks to navigate through the presentation and embed a range of different types of media including text, animation, sound and video. Careers and Enterprise This half term young people will begin to explore their aspirations and interests alongside gaining an understanding of types of jobs and how career progression works.	Young people will be looking at the community around us. They will be considering the role we play in making our communities a better place to live. We will be considering anti-social behaviour and the issues around gang and knife crime. As well as keeping ourselves safe when traveling on buses and trains.

Young people are starting a topic on the Industrial Revolution, starting	Art	PE	
the Industrial Revolution, starting			Spanish
	In Art this half term we are looking at pattern	Young people will be taught skills that	Young people will continue to use a
	and printing. Young people will be looking at the	build on from previous key stages to	combination of Language Angels and
	Adinkra symbols and how they are used to tell	become more competent, confident to	Duolingo to learn basic Spanish vocabulary
major technological innovations that	stories and legends. The symbols use thick and	apply them to net and wall games. They will	and phrases.
supported the Industrial Revolution	thin lines and bold colours. They will use	be taught a range of tactics and	
as well as developments in	different media to create our own unique symbols	strategies to overcome opponents in	
Transportation, such as the birth	and then using the ink printing tools create	direct competition in badminton. They will	
	patterns on paper.	begin to analyse their performances	
improvements to roads. They will		compared to previous ones and	
always consider the human impact		demonstrate improvement to achieve their	
of the Industrial Revolution with		personal best.	
the start of the factory system,		Music	They will practice basic conversational
urbanisation and a child workforce.		Young people will develop their accuracy	skills in Spanish, practicing speaking and
		and specific techniques on keyboard and	listening along with reading and writing
Geography		guitar. On the keyboard, they will perform	skills.
Geography Young people will understand how		using their right hands performing a	
51 1		simple melody line as well as a simple scale.	RE
physical processes interact to	Woodwork	On the guitar, young people will perform	'Saying I do'. During RE this half term we
influence and change landscapes.	Young people will learn how to use a variety of	scales as well as simple chords or melody	will be focussing on how different religions
They will look at the major rivers of	woodworking tools safely and accurately. They	lines. They will recap prior knowledge of	and faiths celebrate marriage.
the world. They will look at the	will experience the use of tape measures,	musical notations such as minim, semi-	and faiths celebrate marriage.
course the river takes and the	marking gauges and saws. They will experiment		
physical realures that develop such	with different methods of joining wood, including	breve, crotchet and quaver. Young people	
as water tails, gorges and arainage	glue joints vs mechanical fixings. Young people	will continue to listen to a variety of	
basins. They will also look at the	will learn how to use bench tools correctly	pieces of music where they can develop	
$\tau_{\mu\nu}$	including the drill press and disc sander. As the	their musical vocabulary of musical	
	term progresses we will be putting these skills	dimensions.	
	together to make a wooden puzzle.		
	OR		Personal Development
	Food technology		Young people will learn important life skills
	Young people will cook a wide range of meals and		
			that link to achieving their EHCP targets.
	dishes exploring their preferences as a		
	class. They will learn vital cooking skills across		Young people will be supported to develop
	each lesson and work to produce a successful		their independence.
	product by the end of each lesson. Young people		
	will also learn appropriate life skills such as		
	washing up and tidying up.		