

## Kirkburton Middle School Curriculum Map Year 8

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Of Mice and Men	Extreme Sports	Journey's End and	Twisted Tales	Woman in Black	King Lear
Pupils will be given	Pupils will build on	Pupils will learn the	Conflict Poetry	Pupils will increase	Pupils will develop	Pupils will track
many opportunities to	previous skills of	skill of changing their	When focusing on the	their knowledge of	their ability to write	characters and their
revisit prior	inference in this unit.	tone to achieve type,	playscript of	using figurative	in an interesting way,	relationships
knowledge and skills	They will build on	audience and	Journey's End, pupils	language to create	using great ideas.	throughout a text, by
acquired throughout	their skills of finding	purpose (TAP). Pupils	will build on their	imagery, setting,	Pupils will develop	specifically looking at
each unit.	evidence to support	will develop their	skills of analysing	mood and	their skills in	family relationships
	their ideas and	skills in using	language within	atmosphere. These	organising their ideas	within this play.
	explaining them.	different and	different dramatic	features will also be	and sentences	Pupils will build on
	Pupils will learn the	interesting sentences	devices used. This will	built upon in levels of	carefully.	their prior knowledge
	new skills of linking to	carefully. Pupils will	be the same for	sophistication.		of what a theme is
	context and making a	also recap their	poetry, applying their		Pupils will build new	and focus on linking it
	personal response.	inference skills and	knowledge of the	Pupils will reinforce	skills of tracking the	to the Shakespeare
	Pupils will learn the	their ability to	different poetic	their knowledge of	text for longer mark	play.
	skill of looking at the	retrieve information	devices.	using the 5-part	questions	Pupils will extend
	writer's use of	from a text. They will	Pupils will build on	structure to plan a	and analysing the	their knowledge of
	language. The final	do this by studying	the skill of making a	strong narrative with	writer's use of	'context' and apply it
	assessed piece is a	several modern and	personal response,	a detailed plot.	language as well as	to the Shakespeare
	reading paper based	pre-twentieth century	specifically focussing		learning the new skill	era.
	on the characters	texts.	on what the writer	Growing Up Poetry	of evaluating	Pupils will build on
	and/or themes of the	The final assessed	may have wanted	Students will also		their knowledge of
	novel.	piece is a reading	them to think, feel	study a collection of	The final assessed	dramatic devices and
		paper.	and imagine.	poems with the	piece is a reading	will develop this
				theme of 'Growing	paper.	further by looking at
				Up.' Students will		how Shakespeare
				build on their skills of		crafts these into his
				annotating and		own writing. Students
				understanding poetry		will demonstrate
				and analysing the		their understanding
				writer's choice of		of the play by
				language and		complete a formal
				structure.		speaking and listening
						assessment.



Maths	Number	Number –	Statistics	Geometry -	Algebraic Expressions	Diagrams and
	Arithmetic -	Percentages	Pie charts.	Perimeter, Area &	Simplify expressions.	Constructions
	<b>Operations with</b>	Convert between FDP	Discrete and	Volume	Algebraic notation.	Use scale factors,
	Decimals and	(calculator and non-	continuous data.	Perimeter of shapes,	Expand brackets.	scale diagrams and
	Negatives	calculator methods).	Grouped frequency.	including compound	Factorising	maps.
	Four operations with	Calculate fractions	Averages and the	shapes.	expressions.	Construct similar
	negative numbers.	and percentages of a	range.	Circumference of	Problem solving.	shapes by
	Estimating and	quantity (calculator	Mean from frequency	circles.		enlargement.
	rounding.	and non-calculator	tables.	Recap area of:	Geometry -	
	Adding and	methods).	Stem and leaf	Rectangles, triangles,	Transformations	Revision
	subtracting decimals.	Use FDP to compare	diagrams.	parallelograms, trapezia.	Transformations:	
	Multiply and divide,	proportions.	Hypotheses and	Area of circles.	Translations,	Functional Maths.
	including decimals.	Percentage change –	questionnaires.	Surface area.	reflections, rotations,	Finance.
	Problem solving using	including using	Scatter graphs and	Volume of prisms and	enlargement.	
	the four operations.	multipliers and	correlation.	cylinders.	Congruence and	
	Standard form.	reverse percentage		,	similarity.	
		problems.	Multiples, Factors	Ratio		
	Algebra – Linear	Express one quantity	and Primes	Simplify ratios.		
	Equations	as a percentage of	Multiples, factors,	Divide a quantity into		
	Substitute into	another.	highest common	two or more parts in		
	expressions and		factor (HCF), lowest	a given ratio.		
	formulae, including		common multiple	Solve ratio and		
	scientific formulae.	Algebra – Sequences	(LCM).	proportion problems.		
	BIDMAS	and Relationships	Squares and square	Solve problems		
	Solve equations using	Term-to-term rules.	roots, triangular numbers.	involving direct		
	efficient methods.	Position-to-term rule	Product of prime	proportion.		
	Construct and solve	(nth term) for linear	factors.	Solve problems using proportional		
	linear equations.	sequences.		reasoning.		
		Recognise geometric	Linear Equations:	Recognise graphs of		
	<b>Geometry - Angles</b>	sequences.	Graphically and	direct proportion.		
	Angle notation.	Quadratic sequences.	Algebraically			
	Understand and apply		Recognise and plot			
	the angle rules:		linear graphs.			



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	Angles on a straight line.Angles in a triangle.Angles in a triangle.Angles around a point.Angles in a quadrilateral.Vertically opposite angles.Alternate, corresponding and co-interior angles.Angles in polygons.Problem solving.Simple angle proofs.Probability - Sets & Unions Language of probability and the probability scale.Theoretical probability.	Constructions Accurately construct: Triangles, angle bisectors and perpendicular bisectors.	Find the gradient and intercept of linear graphs. Use to find the equation of linear graphs. Recognise quadratic and cubic graphs. Recognise, sketch and produce graphs of linear functions.		
	probability scale. Theoretical				
Science	Introduction to Science Students will develop vital skills that will be used throughout their science education,	Matter Students will further develop their Year 7 knowledge of the Periodic Table, looking at the law of	Organisms This unit builds on the Year 6 and 7 organisms topic, this time looking in depth at the respiratory and digestive system.	Forces In Year 8 students develop their knowledge of resultant forces, this time applying them to	Reactions This unit of work investigates many types of chemical reactions, continuing to develop students working scientifically skills, the reactions explored include exothermic and



	including using and converting SI units, using laboratory equipment and interpreting graphs. Waves Students will explore transverse and longitudinal waves, looking in depth and sound and light waves. Students will look at how sound travels, how pitch and yolume are changed	conservation of mass, balancing equations and looking in depth at groups 1, 7 and 0 of the periodic table.	Students will explain the role of gas exchange and the effects of smoking and exercise on the respiratory system. Students will explore the importance of a balanced diet and the consequences of not maintaining this, they will then explain how the digestive system is adapted to allow us to digest food effectively.	the principles of Hooke's law, terminal velocity and drag. Students will then go on to understand and calculate pressure.	this will explore the im within our ecosystems maintaining seed banks of species. Students wi to an understanding of relating this to the imp Earth. Earth Science	n. In this unit, the and how they reproduce, portance of plants and the importance of s for the conservation Il then take this further photosynthesis, ortance of plants on
	interpreting graphs. Waves Students will explore transverse and longitudinal waves, looking in depth and sound and light waves. Students will look at how sound travels, how pitch and volume are changed and investigate the role of materials in the reflection and absorption of sound. Students will then investigate how light interacts with different media including reflection, refraction, the effects of lenses and how colour is seen.	of the periodic table.	and exercise on the respiratory system. Students will explore the importance of a balanced diet and the consequences of not maintaining this, they will then explain how the digestive system is adapted to allow us to digest food effectively.	on to understand and calculate pressure.	Students will explore in importance of plants an this will explore the im- within our ecosystems maintaining seed banks of species. Students wi to an understanding of relating this to the imp Earth. Earth Science This unit questions the Earth and the effects w students to explore how positive impact on the effects of global warmi	nd how they reproduce, portance of plants and the importance of s for the conservation II then take this further photosynthesis, ortance of plants on role of humans on re are having, getting w we can have a planet to change the ng and climate change.
Art	What is Art? Exploring the importance of Art and the formal elements. What is Pop Art?	Pop Art portraits Pupils design and produce their own Pop art inspired self- portrait.	Pop Art continued	Architecture Learn about famous architects and their designs	Architecture Looking at the artist Ian Murphy Pupils experiment different techniques	Architecture Independent final piece continued inspired by the artist Ian Murphy.



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	Exploration of the			Learning about the	using a range of	
	movement and how			history of	materials and	
	it relates to modern			architecture and	develop their own	
	day life.			researching key	painting based on	
	It will comprise of			architects and their	local architecture.	
	artist research, how it			designs.		
	links to fashion and					
	explore a variety of Pop artists and learn					
	about their style and					
	techniques.					
	leciniques.					
Computing	Information and	The Maths Machine	Programming in	Spreadsheets and	Databases	The Guessing Game
	Communication	Pupils will create	BASIC	Selection	Pupils will look at	Pupils will create a
	Pupils will use	some simple	Pupils will work	Pupils will revise the	how databases are	"Guessing Game" in
	spreadsheets to enter	programs to revise	through a series of	work they have	used and discuss how	BASIC where the user
	data, analyse results	the use of variables in	programming	previously done using	their own details are	has a certain number
	and produce bar	BASIC. They will then	problems, learning	spreadsheets –	collected and stored	of guesses to find a
	charts and scatter	create simple	new commands as	addition, subtraction,	on various databases	secret number. They
	graphs. They will	programs to add,	they proceed. They	multiplication,	around the world.	will create a user
	work in a word	subtract, multiply and	will bring these skills	division, SUM and	Using Microsoft	interface using
	processing program	divide two numbers	together to create a	AVERAGE, use of	Access, they will learn	custom programmed
	to edit text and use a	from user inputs.	program that	absolute and relative	how to create a new	characters and use
	DTP package to	They will revisit the	simulates the rolling	cells. They will then	database, create a	RGB codes to create
	create a poster for a	use of IFTHENELSE	of a die using random	go on to learn how to	user form for adding	custom colours.
	specific audience.	selection and write a	numbers.	use IF statements and	records, add, delete	Sound and Vision
	How Computers	short program using a	Binary, Hexadecimal	the COUNTIF	and edit records,	Pupils will use
	Work	series of	and Colours	function. Finally, they	import records from a	images, video clips
	Pupils will revise	IFTHENELSE	Pupils will revisit the	will use their	CSV file, and use	and sound to learn
	binary and denary	decisions. Each of	theory work on	knowledge of	queries to search a	how to use a video
	conversion, learn	these skills are then	binary and	spreadsheets to	database using	editing package.
	about hexadecimal	put together in a	hexadecimal numbers	create a general	multiple criteria.	They will produce a
	numbers and look at	project to create a	and how these are	knowledge quiz that		30 second holiday
	how hexadecimal	"Maths Machine" – a	used in the RGB	will automatically		-



	numbers are used in	calculator that will	colour model. They	give the user their		advert and a 60
	RGB colour codes.	carry out basic	will revisit computer	score. Some pupils		second film trailer.
	They will revise AND,	functions, but will	memory and storage	will also look at		
	OR and NOT gates	also calculate areas of	units. They will	recording and editing		
	and then look at	shapes, square roots	create programs in	macros in a		
	NAND, NOR and XOR	etc using the	BASIC that convert	spreadsheet and		
	gates. They will then	previously visited	binary data into	using RGB codes to		
	complete exercises	functions and	images on the	change colours		
	using truth tables for	incorporating them	computer.	through the use of a		
	the gates or	into procedures.		macro.		
	sequences of gates.	Sequencing and				
	Pupils will also learn	Control				
	about computer parts	Pupils will program in				
	and memory, storage	Scratch using				
	and transfer speeds,	variables to move a				
	and units such as Kb,	sprite. In FLOWOL				
	KB, mb, MB, MiB etc.	pupils will complete				
		an assessed project to				
		create a system for a				
		car park that controls				
		IN and OUT barriers,				
		counts cars in and out				
		and utilises a "Full"				
		sign that				
		automatically stops				
		cars from entering				
		until another car				
		leaves.				
French	My local area.	My local area part 2	My teenage life part	My teenage life part	Holidays	Holidays continued.
	Describing what there	Making arrangements	1	2	Countries, transport	Holiday activities.
	is/isn't in our	to go out, telling the	Food and drink, café	Describing what we	and accommodation.	Using different tenses
	town/village,		role play. Expressing	wear and how we use	Weather.	



		the second states of			Destates and the l	
	opinions of our area,	time and using the	opinions about food	technology. Past	Past tense continued.	
	what we do at the	future tense.	and saying whether	tense launch.		
	weekend .		we are healthy.			
Geography	How developed is	Why is there conflict	Do tectonic hazards br	ing costs or benefits?	What is happening to t	he coast?
Key skills and concepts are interleaved throughout the 3-year KMS Geography course. This spiralled curriculum for Geography ensures the development and securing of essential knowledge and processes.	South America? What is the political geography of South America? What are the main physical and human characteristics of South America? What are South America's rainforests like? (Structure of the TRF) How have animals and plants adapted to TRFs? Why is the Amazon an important natural resource? How are rainforests exploited in South America? (Causes of deforestation. How can rainforests be used in sustainable ways?	in the Middle East? Where and what is the Middle East? What is the climate like in the Middle East? How does physical geography affect population density in the Middle East? What is the DTM and where do Middle Eastern countries 'fit in?' (Recall of DTM) Why is there ongoing conflict in the Middle East? (Syria) Should the World Cup in Qatar 2022 go ahead?	How is the earth struct Timescales) What is continental dri What are tectonic plate move? Where are volcanoes a distributed? How and where do ear How can a volcano cau Los Angeles Case Study the impacts? Was Haiti more severe Angeles? How can we reduce the hazards? Creating earth Why do people live in a hazards?	ured? (Geological ft? es and how do they nd earthquakes thquakes occur? se destruction? - How severe were ly impacted than Los e impact of tectonic hquake proof buildings	What are the character and destructive waves? How does weathering a How is material transpo- along the coast? How does erosion form <u>What is happening to t</u> How can we protect the with hard engineering? How can we protect the with soft engineering? Are we protecting the H effectively? Map skills: How has the changed over time?	istics of constructive offect the coast? orted and deposited unique landforms? <u>he Holderness Coast?</u> e Holderness Coast e Holderness Coast



History	Industrial Revolution	Empire	The Trans-	What is the	The First World
The History	How did Britain change during	How did Britain gain its empire?	Atlantic Slave	story of the	<u>War</u>
Curriculum	the industrial revolution?	How and why did Britain take control of India?	Trade	Suffragettes?	
is currently	What was life like working in the	What was the Indian Mutiny?	How can we		What were the
under	domestic system and how was	What was the impact of empire on India and Britain?	define 'slavery'?	Who was Kitty	long-term
review. The	this different to the factory	How did Britain lose its empire?	What are the	Marion?	causes??
aim is to	system?	How should we remember the British Empire?	origins of	Where did	Why did the
develop a coherent	What was life like in the		slavery?	women get the	war start?
three year	factories?		What made	idea that they	How were men
history	How were children treated in the		trans-Atlantic	had a right to	recruited into
curriculum	factories?		slavery	vote?	the army?
that is	How did Huddersfield contribute		different?	How and why	What was life
broad,	to the industrial revolution?		Why did it	did the actions	like in the
balanced	10 Hour Bill		expand in the	of the	trenches?
and driven	Why was housing so poor?		1700s?	campaigners	Why was it a
by historical	Who were the heroes of public		How did Britain	change in	'world war'?
enquiry	health during the Industrial		become	1912?	What injuries
based	Revolution?		involved?	What was the	did men get
questions.			How did	impact of the	during the war?
			enslaved people	First World	How were they
			resist?	War?	treated?
			What is the	Why was Kitty	What was life
			legacy of the	Marion's story	like on the
			trans-Atlantic	forgotten?	Home Front?
			slave trade in		What was the
			Britain?	The Civil Rights	impact of the
				<u>Movement</u>	First World
				A study of the	War?
				Civil Right	
				Movement in	
				the USA and	
				Britain during	



					the 20 <sup>th</sup>	
					century.	
Music	Samba	Waltz	Rock Band 2	Advanced Piano	Remix	
	Recognising	Exploring the	Pupils perform their own choice song developing skills from	Revisiting and	Developing	
5 units are	features of the	Waltz including	Part 1. To develop performance technique on electric guitar,	developing	music	
taught,	Music; history	key composers,	bass guitar and drums and to rehearse more complex band	piano	technology	
each lasting	and origins and	musical	performances. To develop understanding of the history of	technique,	skills, using a	
approx. 7	instruments	features and	popular music. To explore careers related to being a	including	vocal stem as a	
weeks	used. Reading	historical	professional pop musician. Exploring how to read guitar tab	reading from	basis for	
	more complex	context. Using	notation.	notation, hand	remixing a	
	rhythms, some	music		position, more	popular song.	
	which include	technology to		complex rhythm	Students will	
	syncopation.	compose a		reading. The	develop their	
	Both vocal and	stylistic ternary		pieces	ability to	
	instrumental	form waltz that		performed will	manipulating	
	Samba	includes an		draw on a range	sounds,	
	performances.	um-cha-cha		of previously	recording using	
		chord		studies styles,	MIDI	
	(This is being	sequence,		giving a chance	keyboards,	
	taught in Year	strings bassline		to revisit key	adding	
	8 in 2022-23 as	and legato		knowledge from	automation,	
	part of the	melody.		previous units.	navigating the	
	recovery				software	
	curriculum)				interface.	
PE	Consolidating	Developing	Outdoor and Adventurous Activities such as Team Building	Consolidating	Consolidating	Consolidating
	skills and	skills in	and Orienteering are used in the first week to strengthen new	skills in Net	more advanced	skills in Net
	knowledge in	Gymnastics	friendships within the class.	games through	skills in striking	games through
	Sports hall	through		Table Tennis.	and fielding	Tennis.
	Athletics.	vaulting.	Consolidating more advanced skills and knowledge for	Develop	activities	Developing
	Outdoor and	Creating	invasion games through <b>Basketball</b> . Playing games with full	officiating skills.	through <b>Cricket</b>	officiating skills.
	Adventurous	routines and	rules. Developing officiating skills.	Play singles and	and Rounders.	Play singles and
	Activities such	sequences		doubles	Consolidating	doubles games.
	as Team	through Flight.		matches.	more advanced	Consolidating
	Building and	Dancing		Consolidating	skills and	skills and
	U U	0		more advanced	knowledge in	knowledge in
	Orienteering	through the		skills for	invasion games	Athletics



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	are used in the	ages.		Invasion games	through <b>Tag</b>	activities.
	first week to	Developing the		through Netball	Rugby. Playing	Developing
	strengthen	skills in <b>Dance</b>		and Handball.	full sided	officiating skills.
	new	through		Playing full	games.	
	friendships	exploring a		sided games.		
	within the	range of 2020s		Developing		
	class.	dance styles.		officiating skills.		
	Consolidating	Consolidating				
	more advanced	more advanced				
	skills and	skills and				
	knowledge in	knowledge for				
	invasion games	Invasion games				
	through	through				
	Football.	Hockey.				
	Playing larger	Playing larger				
	sided games.	sided games				
	Developing	with full rules.				
	officiating	Developing				
	skills.	officiating				
		skills.				
PSE	Emotional	Real Love	Careers	Bullying	Citizenship	RSHE
	Health and	Rocks	The world of work, National Careers service, Who am I?	Verbal bullying,	(Diversity)	Puberty
	Wellbeing	Healthy	Routes available, CV, children and the law. Wages, employers,	Bullying	Democracy in	changes recap,
	Self-esteem	relationships	H&S, Reflection and evaluation.	strategies,	the UK, Local	Menstruation,
	and identity,	and consent,		<b>Rights and</b>	services,	Relationships,
	Body image,	CSE and		responsibilities,	Mutual respect,	Gender and
	Healthy	grooming,		Peer pressure,	Racism,	sexuality,
	lifestyle and	Keeping safe,		Smoking and	Homophobia,	Conception,
	disordered	Impact of		alcohol.	Gender and	Contraception,
	eating,	pornography			disability,	Parenthood.
	Managing	and Sexting			Discrimination.	
	feelings.					
		Risk				



E-safety Cyberbullying, Sexting, Peer pressure, Self Esteem. Judaism What are the main beliefs of Judaism? What is the difference between orthodox and reform Judaism?	Alcohol, smoking, peer pressure. What are the features of a synagogue and how do they relate to the significant beliefs within Judaism? What are the	STARTED AT THE END OF THE AUTUMN TERM   Evil and suffering   What is evil?   Who is evil?   What is the duality of evil?   What is the problem of evil?	Evil and suffering What is a Christian response to evil? What is a humanism response to	Evil and suffering What is anti- Semitism? Who helped in the Holocaust? What was Britain's	Humanism What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause argument and
Sexting, Peer pressure, Self Esteem. Judaism What are the main beliefs of Judaism? What is the difference between orthodox and reform	pressure. What are the features of a synagogue and how do they relate to the significant beliefs within Judaism?	Evil and suffering What is evil? Who is evil? What is the duality of evil?	suffering What is a Christian response to evil? What is a humanism response to	suffering What is anti- Semitism? Who helped in the Holocaust? What was	What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause
pressure, Self Esteem. Judaism What are the main beliefs of Judaism? What is the difference between orthodox and reform	What are the features of a synagogue and how do they relate to the significant beliefs within Judaism?	Evil and suffering What is evil? Who is evil? What is the duality of evil?	suffering What is a Christian response to evil? What is a humanism response to	suffering What is anti- Semitism? Who helped in the Holocaust? What was	What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause
Esteem. Judaism What are the main beliefs of Judaism? What is the difference between orthodox and reform	features of a synagogue and how do they relate to the significant beliefs within Judaism?	Evil and suffering What is evil? Who is evil? What is the duality of evil?	suffering What is a Christian response to evil? What is a humanism response to	suffering What is anti- Semitism? Who helped in the Holocaust? What was	What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause
Judaism What are the main beliefs of Judaism? What is the difference between orthodox and reform	features of a synagogue and how do they relate to the significant beliefs within Judaism?	Evil and suffering What is evil? Who is evil? What is the duality of evil?	suffering What is a Christian response to evil? What is a humanism response to	suffering What is anti- Semitism? Who helped in the Holocaust? What was	What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause
What are the main beliefs of Judaism? What is the difference between orthodox and reform	features of a synagogue and how do they relate to the significant beliefs within Judaism?	Evil and suffering What is evil? Who is evil? What is the duality of evil?	suffering What is a Christian response to evil? What is a humanism response to	suffering What is anti- Semitism? Who helped in the Holocaust? What was	What is the difference between Theist, Atheist and Agnostic? How might we compare the first cause
main beliefs of Judaism? What is the difference between orthodox and reform	features of a synagogue and how do they relate to the significant beliefs within Judaism?	What is evil? Who is evil? What is the duality of evil?	What is a Christian response to evil? What is a humanism response to	What is anti- Semitism? Who helped in the Holocaust? What was	difference between Theist, Atheist and Agnostic? How might we compare the first cause
main beliefs of Judaism? What is the difference between orthodox and reform	features of a synagogue and how do they relate to the significant beliefs within Judaism?	What is evil? Who is evil? What is the duality of evil?	Christian response to evil? What is a humanism response to	Semitism? Who helped in the Holocaust? What was	between Theist, Atheist and Agnostic? How might we compare the first cause
Judaism? What is the difference between orthodox and reform	synagogue and how do they relate to the significant beliefs within Judaism?	Who is evil? What is the duality of evil?	Christian response to evil? What is a humanism response to	Semitism? Who helped in the Holocaust? What was	Theist, Atheist and Agnostic? How might we compare the first cause
What is the difference between orthodox and reform	how do they relate to the significant beliefs within Judaism?	What is the duality of evil?	response to evil? What is a humanism response to	Who helped in the Holocaust? What was	and Agnostic? How might we compare the first cause
difference between orthodox and reform	relate to the significant beliefs within Judaism?	What is the duality of evil?	evil? What is a humanism response to	the Holocaust? What was	How might we compare the first cause
difference between orthodox and reform	significant beliefs within Judaism?		What is a humanism response to	the Holocaust? What was	compare the first cause
between orthodox and reform	beliefs within Judaism?		humanism response to	What was	compare the first cause
orthodox and reform	Judaism?	What is the problem of evil?	humanism response to		first cause
reform			response to		
	What are the			DIILAIIIS	
Juuaisiii:			evil?	response to the	the big bang
	features of		evili	Holocaust?	theory?
Why is a	Jewish		(Subunit: The	Tiolocaust:	theory
Bar/Bat	marriage?		Holocaust)		How might we
Mitzvah	Indinage:		noiocausty		compare the
important to a	How might the		What was the		theory and
young Jewish	teachings of		Holocaust?		evolution and
	-		Totocaust:		the design
person					argument?
What is Koshor					argument?
					What is
	-				
•					humanism?
					What do
JC VV3:					
					humanists
	1				believe?
	person? What is Kosher and how does it impact on the lives of Jews?	person? Moses Maimonides What is Kosher and how does it impact on the lives of ethics?	person? Moses Maimonides What is Kosher explain Jewish and how does understanding it impact on of morality and the lives of ethics?	person? Moses Maimonides What is Kosher explain Jewish and how does understanding it impact on of morality and the lives of ethics?	person? Moses Maimonides What is Kosher explain Jewish and how does understanding it impact on of morality and the lives of ethics?



Reading	The Boy on the	The Boy on the	The Boy on the	The Boy on the	The Boy on the	The Boy on the
(taught once a	Wooden Box by	Wooden Box	Wooden Box	Wooden Box	Wooden Box	Wooden Box
fortnight)	Leon Leyson The scheme lasts throughout the year and focuses on developing a love of reading and reading skills. The teacher models reading aloud and our pupils complete various tasks to support the development of reading and oracy skills.	The story is a true story and tells of a young polish boy and his family who become one of Schindler's Jews. It supports our pupils to understand some of the causes of the Holocaust and the experiences of Jews in Nazi occupied Poland.	Examples of skills: retrieval of information, development of tier 2 vocabulary	Examples of skills: analysis of character, understanding reactions and emotions	Examples of skills: expressing opinions effectively, developing empathy	Examples of skills inference, interpretation of emotions
Technology	Product Design Pupils will design and make a USB colour changing lamp. They will work through the design process and understand about types of research, the client, target market and designing. Pupils will use CAD as part of the design process and will learn how to solder.	Product Design Pupils will design and make a USB colour changing lamp. They will work through the design process and understand about types of research, the client, target market and designing. Pupils will use CAD as part of the design process and will learn how to solder.	Food Preparation & Nutrition Pupils will learn about the bread making process – both by hand and in industry. They will make their own bread and pizzas. They will look at foods of the world, food safety and food science and complete a range of practical food making activities to accompany the theory. Textiles	<b>Textiles</b> Pupils will design & make a cushion based on the work of a designer. They will learn a range of embellishments and design and make their cushion to incorporate these.	On rotation with Drama	On rotation with Drama



			Pupils will design & make a cushion based on the work of a designer. They will learn a range of embellishments and design and make their cushion to incorporate these.			
Drama 3 units taught across 13 weeks	Physical Comedy through the study of mime, Commedia de l'Arte and modern British comics such as Rowan Atkinson. Developing pupils' ability to create comedic moments from simple scenarios. Using music to facilitate and devise their own slap - stick comedic performances.	Wonder.Land Using Wonder.land as a text, this is a practitioner-based unit of work. Students study Stanislavski and Naturalism. In contrast they study the work of Frantic Assembly and Akram Khan to develop their knowledge and skill level in physical theatre, pedestrian movement and the use of dance to portray emotion and storyline.	Theatre In Education. Using relatable themes and issues to create a piece of drama appropriate for a target audience. Pupils will learn how to deliver an important message in an engaging way through games/play, rewind, fast forward thought tracking, use of signs as well as the skills learnt in their introduction to drama and the physical comedy unit.	In rotation with Technology	In rotation with Technology	In rotation with Technology