Year 9 Curriculum Maps

Please click on a subject below to view the plan for the year

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In Year 8 students will have learnt how to: make effective use of 1 and 2-point perspective; build upon knowledge of the formal elements; develop observational drawing skills; develop use of mixed Year 9 Art In Year 8 students will have learnt how to: make effective use of 1 and 2-point perspective; but media and 3D worked and gain experience in developing independent ideas and final pieces.

Year 9 is a bridging year where you build upon previous learning and are taught the skills, techniques, methods and processes necessary for studying art at GCSE level. Students should keep a sketchbook of their work to refer back to throughout years 10 and 11.

	1 2 3 4	5 6 7 8
Knowledge	ASK sheet: Mark-Making.	
	Drawing from direct observation students should learn about formal elements line, form, shape, tone, pattern. Stud	dents should have the opportunity to draw with a range of media and use mark-making to show
	tone when drawing seed pods, dried fruits, shells, pine cones etc.	
Skills	Enquiry – Looking at natural forms objects such as seed pods, pine cones and dried fruits and drawing them three di	limensionally on pages of the sketchbook.
	Solving Problems – Considering how to make objects drawn look realistic by using media such as pencil, pen, nib an	70 1 7 11 0
	Independence – To try and work independently following advice and guidance from peers and teachers on use of m	nedia to create tone.
	Expression – Planning own compositions and effective use of mark-making to ensure objects look 3D and realistic.	
	Teamwork— students to support each other by mini assessments throughout the lesson and sharing ideas about cre	eating line.
	Literacy – Students should be writing about and analysing each study in sketchbooks.	
Attitude	Curiosity – To show interest in all techniques and materials, some will work well and others may be more difficult to	•
	Commitment – To ensure classwork and homework are all completed to best of ability, classwork may need to be co	·
	Creativity – Students to take ownership of their sketchbook and consider page layout, composition and annotations	s of each page.
Homework	Homework is to be set each week by the individual class teacher.	Student evaluation
	9 10 11 12	13 14 15 16
Knowledge	ASK sheet: Print-making.	
	An exploration into dry-point etching, lino printing and mono-type printing based on a theme of 'Shoes'. Students w	
Skills	Enquiry – Investigating different print techniques and how they can differ as well as how working on different surfa	ices and papers, use of colour and repeating imagery can impact a print.
	Solving Problems – Use of the tools, printing press, registration of the plates and use of colour.	
	Independence – To try and work independently following advice and guidance from peers and teachers on use of p	, , ,
	Expression – Planning own compositions and effective use of mark-making on the plates to create unique and personal pe	·
	Teamwork — students to support each other by mini assessments throughout the lesson and sharing ideas about the	eir experimentation.
	Literacy – Students should be writing about and analysing each print and how they achieved them in sketchbooks.	
Attitude	Curiosity – To show interest in all techniques and materials, some will work well and others may be more difficult to	·
	Commitment – To ensure classwork and homework are all completed to best of ability, classwork may need to be c	·
Homework	Creativity – Students to take ownership of their sketchbook and consider page layout, composition and annotations Homework is to be set each week by the individual class teacher.	s or each page. Student evaluation
Homework		
Knowledge	17 18 19 20 Ask sheet: Textiles.	21 22 23 24 Ask sheet: Textiles – working to a brief.
Kilowieuge	Students will explore different textile processes such as needle felting, applique, dispersed dyes and the heat	Working in collaboration with John Lewis students will be given a set brief and will create a
	press, hand embroidery and machine embroidery as workshop sessions.	cushion based on the techniques they have learnt.
Skills	Enquiry – Investigating different textile techniques and how they can differ.	Enquiry – Planning mood board, what material and techniques would suit an area of a house.
JKIIIS	Linding investigating different textile textil	
	Solving Problems - Use of the tools, techniques and materials and what the limitations and notential of them are	
	Solving Problems – Use of the tools, techniques and materials and what the limitations and potential of them are.	Solving Problems – Working to a budget, planning own cushion and make it to a high
	Independence – To try and work independently following advice and guidance from peers and teachers on use of	Solving Problems – Working to a budget, planning own cushion and make it to a high standard.
	Independence – To try and work independently following advice and guidance from peers and teachers on use of textiles techniques and equipment.	Solving Problems – Working to a budget, planning own cushion and make it to a high standard. Independence – To try and work independently following advice and guidance from peers
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	25	26	27	28	29	30	31	32		
Knowledge	ASK sheet: Textiles – working	g to a brief.			ASK sheet: Ceram	nics.				
	•	nd a costings spreadsheet w	ill be submitted for judging by John Le	wis home		stigate the work of a well-kn	own potter, undertake	ceramic techniques before		
	design team.				designing and making their own pot.					
Skills		·	iques would suit an area of a house.		Enquiry – students to focus on the different patterns and surfaces that can be created on the cl					
		•	ushion and make it to a high standard.		before exploring					
			g advice and guidance from peers and t	teachers on	_	- Use of the tools and clay to	•			
	use of textiles techniques and				Independence – To try and work independently following advice and guidance from peers and					
		lood board and cushion that	will be judged by an interior designer	from John		of clay techniques and equipm				
	Lewis.					ining own experiments and id	_			
						• • • • • • • • • • • • • • • • • • • •	mini assessments thro	oughout the lesson and sharing		
						experimentation.	d analysing each clay s	whoriment and how they		
					achieved them in	ts should be writing about an	iu analysing each clay e	experiment and now they		
^++:+d.o	Curiosity – To show interest	in the hrief set by John Lewi	and plan all activities thoroughly.				and materials, some wil	ll work well and others may be		
Attitude	_	•	ook professional through the effort app	olied to it.	Curiosity – To show interest in all techniques and materials, some will work well and others may be more difficult to use but persevere.					
	Creativity – Students to take			oned to it.	Commitment – To ensure classwork and homework are all completed to best of ability, classwork					
					may need to be completed outside of the lesson time.					
					Creativity – Students to take ownership of their sketchbook and consider page layout, composition					
					and annotations of each page.					
Homework	Attend art club to work on	Attend art club to work	Complete costings and write statem	ent about	Student	Artists research pages.				
	cushion.	on cushion.	cushion.		evaluation					
	33	34	35 3	36	37	3	8	39		
Knowledge	ASK sheet: Ceramics.									
	Clay techniques and making	own pot and glazing.								
Skills		•	look at style, technique and use as ins	•		ing own clay vessel.				
	_		choose the most suitable building tech	•						
			g advice and guidance from peers and		se of clay technique:	s and equipment.				
		•	sidering the work of others as inspirati							
	-	•	ssments throughout the lesson and sh	aring ideas abo	out their experimen	tation.				
	Literacy – Researching and v									
Attitude	=	•	als, some will work well and others ma	•	•					
			all completed to best of ability, classwo	•	•					
Homework	Construction diary	ownership or their sketchb	ook and consider page layout, composi	ition and anno	tations of each page		aluation			
HOHIEWOIK	Constituction diary					EV	aiuatiOII			

Year 9 GCSE Business Studies

An introduction to GCSE Business for students who have not studied it before. There will be a range of projects to introduce students to a range of business concepts. Students will learn various topics – Marketing, Added value, Customer service and complete a mini-project Students will complete 4 mini-projects and start the GCSE course (Easter of year 9). Students worldly knowledge of what happens – relate these to the business concepts. Since students have not studied GCSE before the 4 projects will prepare them – acting as a bridging year

22

23

1	2	3	4	5	6	7	8		
SUBWAY challenge									
Knowledge: Business terms:	Marketing; Target Market; N	Narketing Plan and Communic	ations; Costs and Revenue; U	Jnique Selling Point; Adding-Va	alue				
The assessment will be a pro	ject write-up and group pres		1 st draft deadline and teacher sets targets to improve						
It will be assessed by these n	neans so students will have a	n individual ASK and a group a	assessment based on TENSILI	E skills					
Attitudes – curiosity due to a	new subject so students wa	nt to study this new subjects				Attitude - commitment			
Skills – Teamwork, numeracy	y and literacy								
Homework – visit a SUBWAY	branch to see how the subs	are made and marketed							

9	10	11	12	13	14	15	16				
		Added Value cereal Project									
	Final deadline for task	The assessment will be indiv	sment will be individual report by each student on their recommendations								
	write up and										
	presentations to group										
	Skills – teamwork and	Attitudes – consistency and	curiosity								
	expression	Skills – independence and lit	teracy								
	·	Homework – tasks on ways	value is added to products at	t home and around their lives	<u>-</u>	<u> </u>					

21

20

Customer service and market research assignment

Assessment – students complete an extended assignment which will challenge students in terms of difficulty

Attitudes - commitment and curiosity

17

Skills – independence, expression and enquiry

Homework – gather market research from questionnaire and key terms revision (that will be in class knowledge tests)

19

25	26	27	28	29	30	31	32				
Start Theme 1	Preparation for mock	Year 9 Mock exams	Continue Theme 1 of GCSE - I	Continue Theme 1 of GCSE – Investigating small business							
1.1 Enterprise and	exams the following		1.1 Enterprise and entrepre	I.1 Enterprise and entrepreneurship							
entrepreneurship	week		Knowledge - Risk/reward and	Knowledge - Risk/reward and role of enterprise							
Assessment – sample	Assessment – case study	Assessment – key terms -	Assessment – Sample question	Assessment – Sample questions and case studies							
questions MCQ (Multiple	preparation and key	PART A and then a case									
Choice Questions) and 3	terms knowledge	study with questions –									
mark questions		PART B									
Attitudes – consistency	Attitudes – commitment	Attitudes – commitment	Attitudes – curiosity and creat	ivity							
and commitment	and cooperation	and cooperation	Skills - enquiry, expression an	d literacy							
Skills – literacy, numeracy	Skills – solving problems	Skills – solving problems									
and independence	and enquiry	and enquiry									
Homework – key terms	Homework - revision	Homework - revision	Homework – MCQ and case st	cudies							
tests											

33 34 35 36 37 38 39

1.2 Spotting a business opportunity

Knowledge - Market research, segmentation and competitive environment

Assessment - key terms

Attitudes - commitment, curiosity and consistency

Skills – literacy, enquiry and expression

Homework – collect results from secondary and primary examples of research using a range of market research techniques

Year 9 BTEC Business Studies

BTEC Technical in Enterprise: To develop TENSILE skills with a focus on how they relate to enterprise and businesses. They will learn how business make marketing decisions, how to create and implement a business plan and the risks and rewards of Enterprise. They will achieve transferable skills in preparation for BTEC Coursework to commence in Year 10. There is no assumed prior knowledge.

1 2	3		4	5	6	7	8
Subway Challenge: Marketing, target Market, Market F	Plan and communications, Cost	ts and revenue,	USP, adding val	ie			
					First Draft of Subway		Final Draft of Subway
					Challenge		Challenge
Expression, Teamwork, Numeracy							
						Complete corrections on	Subway Project
9 10	11	1	12	13	14	15	16
Marketing Project (Cereal): Marketing, Advertising, bra	nding, Costs, Promotional met	hods, Market R	esearch				Entrepreneur Project
						Deadline for Marketing	
						Project	
Independence, Enquiry, Numeracy, Expression							
	Market research on cereal	s consumed by	different				Research 3 UK-Based
	market segments						entrepreneurs
17 18	19	7	20	21	22	23	24
Entrepreneur Project: Risks, rewards, characteristics of	BTEC Component 1: Exploi	ring Enterprise:	What is an ente	rprise? Types and charact	teristics, Purpose, ownership	and skills and mind-set	
entrepreneurs, skills of entrepreneurs							
	·						C1.LA1 First Draft
Independence, Literacy	Expression, literacy, Indep	endence					
Research 3 UK-Based							
entrepreneurs							
25 26	27	2	28	29	30	31	32
BTEC Component 1: Exploring Enterprise: What is an er	nterprise? Types and character	istics, Purpose,	ownership	BTEC Component 1: Exp	loring Enterprises. Explore h	ow market research helps enter	orises to meet customer
and skills and mind-set				needs and understand o	ompetitor behaviour		
		C1.LA1 Resu	bmission				C1 LAB. First Draft
							Deadline
Expression, literacy, Independence				Enquiry, Independence			
	C1.LA1 Corrections						
33 34	35		5	36	37	38	39
BTEC Component 1: Exploring Enterprises. Explore how	market research helps enterp	rises to meet	BTEC Compone	ent 1: Exploring Enterprise	e. Investigate the factors tha	it contribute to the success of an	enterprise
customer needs and understand competitor behaviour	• •						P
·	C1 LAB. Resubmis	ssion					C1 LA C First Draft Deadline
	Deadline						
Enquiry, Independence	•		Enquiry, Indep	endence			
C1 LAB Corrections			Investigate 1 si	uccessful and 1 unsuccess	sful enterprise		

Year 9 DT

Curriculum Aims – To embed the three core skills of Design Technology; Creativity, Craftsmanship and Computer Aided Design. It is also important that in year 9 students learn how to work in an independent way, making design decisions and recording their process as they progress as this is vital in their final Non-Examined Assessment (NEA).

progress as this is	vitai in their jinai Noi	n-Examinea Assessi	nent (NEA).			
1 2	3	4	5	6	7	8
Health and Safety Project	Creativity (Movie P	rop) Project – Desigr	n and make an accurate	replica prop from a mov	ie of the students choice.	
Attitudes – consistency, cooperation		ty, commitment, coo	•			
Skills – Risk Assessment, PPE.		· · · · · · · · · · · · · · · · · · ·	curacy. Assessed on com	<u> </u>		
Knowledge – COSHH, Signs.	Knowledge – Equip	ment, Materials (Me	tals) and History (Desigr	n Movements). Assessed	through online assessmen	ts as homework
9 10	11	12	13	14	15	16
Creativity (Movie Props) Project – Continu	ied.	Computer Aided	Design (Architecture) Pr	roject – A number of asp	ects covered in this project	t including the
		visualisation of th	eir architectural designs	including 2 point perspe	ective, isometric, 2D CAD, o	ard modelling
		and 3D CAD throu	igh PTC Creo and Strata.	. They will have drawings	, card prototypes of the ou	ıtside, an
		internal decorated	d room and a 3D printed	d model.		
		Attitudes – Curios	sity, consistency, commi	itment, creativity		
		Skills – Visualisati	on, Accuracy, Computer	Aided Design.		
		Knowledge – Hist	ory (Design Movements	s), Processes (Drawing Sty	yles), Maths (Loads).	
17 18	19	20	21	22	23	24
		20				
Computer Aided Design (Architecture) Pro	rject – Continuea.			• •	is project is aimed at giving h wood and their overall cr	
					ik to manufacture a speake	•
					e from an old LP record, a	
				ent and a hand made woo		soluereu
			•	ency, commitment, coop		
				raftsmanship and Electri		
			•	•	cience (Electricity), Materia	als (Timbers).
25 26	27	28	29	30	31	32
Craftsmanship Project – Continued.		20		30	31	<i>J2</i>
ratismanship Project Continued.						
33 34	35		36	37	38	39
e-Design Project – Bringing all aspects of	•	•			Students will bring in a sma	all household
bject of their choice and redesign it using		rattsmanship and car	rd modelling learnt thro	ughout the year.		_
attitudes – Curiosity, creativity, commitme						_
kills – Creativity, Craftsmanship, Modellin						
Knowledge – Processes (Scales of Product	on), Maths (Productio	n costs), Materials (F	Plastics).			

Year 9 Food Preparation and Nutrition

In Year 9 you will start the **Food Preparation and Nutrition AQA GCSE**, gaining knowledge, understanding and skills required to cook and apply the principles of food science, nutrition and healthy eating. We will cover practical skills and knowledge which cover five key areas: food nutrition and health; food science; food safety; food choice; and food provenance. Food preparation skills have been integrated throughout the course to cover 12 skill groups. Projects have been designed to start in Year 9 and continue through Year 10 to cover the course content. In Year 11 the NEA tasks take place.

The GCSE course covers 12 practical skills which will be developed through each project. Y 10 have more complex skills so that students are able to access the top mark bands in their NEA 2. The skills are S1: GENERAL PRACTICAL SKILLS, S2: KNIFE SKILLS, S3: PREPARATION OF FRUIT AND VEGETABLES, S4: USE OF THE COOKER, S5: USE OF EQUIPMENT, S6: COOKING METHODS, S7: PREPARE, COMBINE, AND SHAPE, S8: SAUCE MAKING, S9: TENDERISE AND MARINATE, S10: DOUGH, S11: RAISING AGENTS, S12: SETTING MIXTURES.

<u> </u>	D00	3H, 311. KAISI	NG AGEN 13, 312: 3	ETTING IVIIATO	JRES.				
1	2		3		4 5	6		7	8
Health and safety –	APPLE PROJECT You wi	ll learn to	Focused Practical T	ask (FPT):	FPT: Pork chop, apple sauce ar	nd stuffing	British and Int	ernational Cuisine This	English cottage pie
You will refer to GCSE	make a variety of apple	dishes (in	Eve's pudding		FPT: Apple turnovers		project looks a	t how our increasing	
text and complete	season at this time) and	d will see	FPT: Apple pie		FPT: Apple chutney and cheese	e and apple	multicultural s	ociety is influencing food	
theoretical pages.	how the functions and	properties			toast.		choices. Food	products from British	
	of ingredients work. Kn	owledge of					tradition and o	other different cuisines	
There are homework	food provenance, cook	ing					are explored.	(You will be examined on	
booklets for each project	methods, nutritional ne	eeds and					British and two	o other cuisines)	
and 1 page per week is	health and food spoilag	ge and							
done and submitted on the 1st lesson of the week	contamination will be o	overed					THE KEY ATTIT	UDES IN THIS PROJECT	
whether it is a single or	within this project.						WILL BE CURIO	OSITY AND	
double.							COOPERATION	V	
	THE KEY ATTITUDES IN	THIS							
	PROJECT WILL BE COM	MITMENT							
	AND CONSISTENCY								
Food safety, cross	A science experiment to		Creaming method		Meat preparation, cooking & h	neat		tion, preservation	British culture;
contamination,	process of enzymic bro	wning.	Rubbing in		transfer methods		techniques		economical cooking
storage/cooking	Organic tasting.								
temperatures									
9	10	11	12		13		14	15	16
Knowledge of factors af	fecting food choice and B	ritish and Inter	rnational Sweet	treats celebra	ations project. Students will lear	n the functio	n of carbohydrat	te in the diet, main source	s and the effects of
cuisine are the main top	ics within this project.		deficie	ncy and exces	s of carbohydrate in the diet. Th	ey will also le	ook at how food	choices can be altered / in	fluenced through
			celebra	ations e.g. birt	hday, religious events, Hallowee	en etc THE K	EY ATTITUDE IN	THIS PROJECT IS CREATIV	TY
British toad in the	Thai green curry	Italian lasagr	ne roux Greek	Chinese ch	nicken chow Mein. (knife skills fo	r Mexicar	n burritos	American brownies	Small cakes sugar
hole and caramelised	(deboning chicken)	sauce AND	Kofta	vegetables	5)	(homen	nade tortillas)		investigation
onion gravy		homemade p	pasta. &						
		Save half me	eat and tzatzik	i					
		freeze for bu	ırritos.						

17		18	19	20	21	22	23	24
Knowledge in this project will focus on the functional and chemical properties of food and how ingredients work in recipes. There will be a focus on sugar and the dietary concerns associated with it.				Factors affecting food of follow and what factors to suit vegetarian and ve Making meals that reflect the Knowledge gained will be allergies, intolerances, sp ATTITUDES IN THIS PRO	Nutrition line up activities			
Fish and tartare sauce		Swiss roll	Victoria sandwich	Gingerbread men	Viennese	Nutrition line up activity	Orange and watercress salad. Focus	Lentil curry
Decoration and finishing techniques		(whisking; aeration)	cake (creaming, chemical raising agent)	Brandy snaps	whirls		on antioxidants(Vitamins A,C,E)	And rice
25		26	27	28	29	30	31	32
Quinoa salad and chipotle PREPARATION FOR THE N MOCK; TIME PLANNING A DISH SELECTION	IEA 2	Burgers	Healthy fish with tartare sauce	Deboned stuffed chicken and lemon sauce.	5 a day pizza for children	Dauphinoise potatoes and vegetable side dishes	Milk and dairy project: In this project you will learn what types of milk and dairy products are available and the fat content of each. You will see what contribution dairy products make to a balanced diet and see how they fit within the eat well guide. Knowledge focus will be learning about calcium and its importance in diet. Processing and food production and food spoilage and contamination will be part of this project too. KEY ATTITUDES IN THIS PROJECT WILL BE CREATIVITY AND COMMITMENT	Chilled cheesecake (cream cheese)
33		34	35	36	37	38	39	
	_Panacotta (g evaporated	_	NEA 2 MOCK EXAM	Feedback on marking and how to achieve full marks	Trifle (dried milk)	Caramel shortbread (condensed milk)		

Year 9 Drama

From Year 8 students will bring their knowledge of genre and their practical skills related to studying play texts into year 9. They will develop this knowledge further into the GCSE course. Students will study the Pearson/Edexcel examination framework. Students in year 9 will cover the 3 components required at GCSE at a basic level to help bridge the gap between KS3 & KS4. Students will devise drama, study and perform play texts, explore technical theatre and complete written coursework and a written mock examination in preparation for year 11. Year 9 is not a formally assessed GCSE Year.

1	2	3	4	5	6	7	8
			Let Him Have it - Compone	ent 1 – Exploring Performance			
		"Student	s explore a real life crime an	d learn to devise drama based	d upon it."		
		Key Terr	ns: Devising, Hot-seating, M	arking the Moment, Abstract,	Role-Play		
ntro to GCSE Drama	The Psychology of Guilt	Newspaper Article	First Meetings	Given Circumstances	Family	Epilepsy 1	Epilepsy 2
eamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork
nquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry
olving Problems	Solving Problems	Solving Problems	Numeracy	Solving Problems	Solving Problems	Numeracy	Numeracy
ndependence	Independence	Independence	Solving Problems	Independence	Independence	Solving Problems	Solving Problems
xpression	Expression	Literacy	Independence	Literacy	Literacy	Independence	Independence
		Expression	Literacy	Expression	Expression	Literacy	Literacy
			Expression			Expression	Expression
IOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly
ask in Log Book	Task in Log Book	Task in Log Book	Task in Log Book	Task in Log Book	Task in Log Book	Task in Log Book	Task in Log Book
9	10	11	12	13	14	15	16
		Let Him Have it – Componer	nt 1 – Devising Performance			The Woman in Black	play text – Component 3
	"Using devising sl	kills learnt in the previous half –	term to create a devised ass	essed performance"			as an Actor
	Key Te	erms: Devising, Hot-seating, Mar	king the Moment, Abstract,	Role-Play			
igarettes	The Famous Film	The Consequences	Practical Assessment in le	esson time.		Reading the Play 1	Reading the Play 2
eamwork	Enquiry	Teamwork	Teamwork	Teamwork	Teamwork	Enquiry	Enquiry
nquiry	Independence	Enquiry	Enquiry	Enquiry	Enquiry	Independence	Independence
lumeracy	Literacy	Solving Problems	Numeracy	Numeracy	Numeracy	Literacy	Literacy
olving Problems		Independence	Solving Problems	Solving Problems	Solving Problems	Expression	Expression
ndependence		Literacy	Independence	Independence	Independence		
iteracy		Expression	Literacy	Literacy	Literacy		
xpression			Expression	Expression	Expression		
HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly Task	HOMEWORK: Learn any l		HOMEWORK: Complete		
ask in Log Book	Task in Log Book	in Log Book	props/costume for your a		practice coursework.		
			school rehearsals for a m	inimum of 1 hour per week			
17	18	19	20	21	22	23	24
The	e Woman in Black play text –	Component 3 – Working as an a	octor	The	Woman in Black play text – Co	omponent 3 – Working as a d	lesigner
"Study the play text and	d understand how to perform a	as an actor in this genre; in prep	aration for the C3 written	"Use previous understand	ding of the text to design appro	ppriately and fully justify in pr	reparation for the C3 writt
	exam	nination"			exam	nation"	
Key Terms:	Monologue, Duologue, Langua	age, Scene, Script, Director, Char	acter, Tension		Key Terms: Set, Lighting, Sour	nd, Costume, Directing, Desig	ner
he Characters	Suspending Belief	Fear & Tension	Arthur Kipps' Life	Staging & Directing	Audience & Sound	Costume & Symbolism	Set & Props
eamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork
nquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry
ndependence	Solving Problems	Numeracy	Solving Problems	Numeracy	Numeracy	Numeracy	Numeracy
iteracy	Independence	Solving Problems	Independence	Solving Problems	Solving Problems	Solving Problems	Solving Problems
xpression	Literacy	Independence	Literacy	Independence	Independence	Independence	Independence
	Expression	Literacy	Expression	Literacy	Literacy	Literacy	Literacy
		Expression		Expression	Expression	Expression	Expression
		pegin to prepare for approaching	g the C3 written		is half term will explore and b	egin to prepare for approach	ing the C3 written
xamination from an ACT	TORS nerspective.			examination from a DESIG	INFRS nersnective		

25	26	27	28	29	30	31	32		
The Woman in Black pl	ay text – Component 3 –			'Teechers' by John G	odber – Component 2				
Working a	s a designer			"Studying the play from a	performance perspective"				
			Key Terms: Plot, Multi-Role-Play, Gestus, Characterisation, Facial Expression, Movement, Gesture						
Lighting	Prep for written mock	Reading & Analysing 1	Reading and Analysing 2	Multi-Role-Play	Salty, Gail & Hobby	Mr Nixon & Oggy Moxon	Teachers		
Teamwork	Enquiry	Enquiry	Enquiry	Teamwork	Teamwork	Teamwork	Teamwork		
Enquiry	Solving Problems	Independence	Independence	Enquiry	Enquiry	Enquiry	Enquiry		
Numeracy	Independence	Literacy	Literacy	Numeracy	Solving Problems	Solving Problems	Numeracy		
Solving Problems	Literacy	Expression	Expression	Solving Problems	Independence	Independence	Solving Problems		
Independence	Expression			Independence	Literacy	Literacy	Independence		
Literacy				Literacy	Expression	Expression	Literacy		
Expression				Expression			Expression		
Students will sit a mock exc	amination near this time.	HOMEWORK: A variety of ta	asks for students to complete	based around the play text an	d working as an actor.				

33	34	35	36	37	38	39			
	'Teechers' by John Godber – Co	omponent 2	'Teechers' by John Godber – Component 2 - Assessment						
"5	Studying the play from a performar	nce perspective"		"Understanding h	now to put on a production""				
Key Terms: Plot, Multi-R	lole-Play, Gestus, Characterisation,	Facial Expression, Movement, Gesture	Key 1	Terms: Plot, Action, Rehearsal, Dir	ector, Staging, Production, Audien	ce, Performance			
The Drama Class	End of Term	The Future	End of Year Practical Asse	essment: Students will create a pr	actical performance which will be	graded against the GCSE Criteria			
Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork	Teamwork			
Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry	Enquiry			
Solving Problems	Solving Problems	Solving Problems	Numeracy	Numeracy	Numeracy	Numeracy			
Independence	Independence	Independence	Solving Problems	Solving Problems	Solving Problems	Solving Problems			
Literacy	Literacy	Literacy	Independence	Independence	Independence	Independence			
Expression	Expression	Expression	Literacy	Literacy	Literacy	Literacy			
			Expression	Expression	Expression	Expression			
HOMEWORK: A variety of	f tasks for students to complete ba	sed around the play text and working	HOMEWORK: At least 1 h	Homework: Drama Take					
as an actor.				Away Menu.					

Year 9 English

Curriculum aims: In Year 8 you explored a range of poetry, prose, drama and non-fiction from across time, learning about your role as a reader, writer and speaker. Year 9 is a bridging year between Key Stage 3 and Key Stage 4. You will study a range of English Language and Literature topics, practising the reading, writing and spoken language skills needed for GCSE English.

1 2	3	4	5	6	7	8
Autumn 1: An Introduction to Gothic Ho	ror (an exploration	of genre conventions a	nd key texts)			
Keywords: gothic horror / supernatural /	science / enlightenm	ent / doppelganger / ur	ncanny			
Attitudes and Skills: Enquiry, Literacy and	Expression					
	Formative Assess	ment: Writing task –		Key Assessment 1:	Reading Task - GCSE	English Language
	descriptive/narra	tive writing in the		Paper 1 Q4 style an	alysis of an unseen o	extract from a Gothi
	gothic style			Horror text		
9 10	11	12	13	14	15	16
Autumn 2: Shakespeare Study (Much Ado	About Nothing, A N	Midsummer Night's Dre	am, The Tempest or Ti	ne Merchant of Venice)		Spring 1
Keywords: Stagecraft / dramatic irony / so				•		' '
Attitudes and Skills: Enquiry, Literacy and						
	Formative Assess	ment: Writing task –	Key Assessment 2:	Reading task - GCSE En	glish Literature Paper	
	re-creative writin	g	1 style extract base	ed question on set text		
17 18	19	20	21	22	23	24
An Introduction to GCSE Poetry (Moon or	•			i	ay (e.g. DNA, The Cru	
Keywords: Language / structure / form / v		ve			nt / stage directions / i	-
Attitudes and Skills: Enquiry, Literacy and			- P. L. 11.	Attitudes and skills:	Enquiry, Literacy and I	•
Formative Assessment: Writing task –	•	3: Reading task – GCSE	_			ent: Writing task – re
e.g. text transformation task (poetry to prose)	Paper 2 Style com	nparison of ideas in two	studied poems		creative writing	
•				20		
25 26	27	28	29	30	31	32
Brothers)				nd Men, Heroes, To Kill		
oreshadowing / context				features / symbolism / r	iarrative structure	
/a Aaaaaaaaa A. CCCC English Litagatu	ua Dawau 2 atula	Attitudes and skills	: Enquiry, Literacy, Exp		ant. Multina tank un	
Key Assessment 4: GCSE English Literatur Question on set text	e Paper 2 style				ent: Writing task – re-	
•				creative writing		
33 34		35	36	37	38	39
Summer 2: Modern novel cont.		poken Language Study)				
		ric / oration / DAFOREST		ve verbs / modal verbs		
		ls: Literacy and Expressi		T		
Key Assessment 5: GCSE English		ment: Discursive writing	ng task (letter or	Key Assessment 6: S	poken Language Pres	entation
Literature Paper 1 style extract based	speech)					
question						

Year 9 Film

What you will learn: How to analyse a range of film genres and movements using technical elements of film form.

What you will achieve: You will complete several creative projects such as a screenplay and a short film project.

Preparation for next year: You will be introduced to the key areas of film form, context and audiences which are key assessment objectives from the GCSE spec. In addition, you will be working across film genres and movements similar to those used for your GCSE in year 10. Finally, you will create several practical projects similar to those used for your GCSE coursework.

1	2	3	4	5	6	7	8
Autumn 1: Intro to F	ilm Analysis and Conte	mporary UK Film (Sky	rfall)				
Vocabulary: Cinema	tography (camera and	lighting), Mise-en-so	ène, Editing, Sound.				
Assessment: A short	exam style essay analys	sing a key scene. (SAN	Is Component 2 Quest	on 3)			
Home learning: Addi	itional enrichment films	set to view and analy	se. Research Bond fran	chise.			
Attitudes and Skills:	Curiosity, Creativity, Ex	pression, Enquiry, Ind	ependence.				
9	10	11	12	13	14	15	16
Autumn 2: Global Fil	lm (Spirited Away)						
Vocabulary: Cinema	tography (camera and	lighting), Mise-en-so	ène, Editing, Sound.				
Assessment: A short	exam style essay analys	sing a key scene. (SAN	1s Component 2 Questi	on 2)			
Home learning: Rese	earch Japanese culture a	ind view and analyse	other Studio Ghibli film	S.			
Attitudes and Skills:	Curiosity, Creativity, Ex	pression, Enquiry, Ind	ependence.				
17	10	10	20	24	22	22	24
17	18	19	20	21	22	23	24
•	actical Skills (Screenwri	- -	diala anno anno anto anto al				
•	eading / slugline, action		dialogue, parenthetical	s, extensions.			
	nplay Length = approx.						
Home learning: Idea	s generating tasks, film	viewing and research	to support your screen	play.			
Attitudes and Skills:	Curiosity, Creativity, Co	mmitment, Expressio	n, Independence, Solvi	ng Problems.			
25	26	27	28	29	30	31	32
Spring 2: US Indie Fil	lm (Juno)		Summer 1: History of	f Hollywood (Intro to (Component 1 Section	Δ and B). (Possible film	ns for study. King

25	26	27	28	29	30	31	32		
Spring 2: US Indie Film	n (Juno)		Summer 1: History	Summer 1: History of Hollywood (Intro to Component 1 Section A and B). (Possible films for study: King					
			Solomon's Mines &	Raiders of the Lost Ark	, Singing in the Rain &	Grease, Rear Window	v & Witness)		
Vocabulary: Cinemato	graphy (camera and	l lighting), Mise-en-	Vocabulary: Studio	system, vertical integrat	tion, stars, Classic and I	New Hollywood.			
scène, Editing, Sound									
Assessment: A short e	xam style essay analy	sing a key scene.	Assessment: A pres	entation on either: Holly	ywood context, film ted	chnology or a classic o	r new Hollywood film		
(SAMs Component 1 C	(uestion 5)		/ directory of your o	hoice.					
Home learning: Resea	rch, view and analyse	teen genre films.	Home learning: Res	earch, view and analyse	landmark films from t	he history of Hollywoo	od.		
Attitudes and Skills: C	uriosity, Creativity, Co	ommitment,	Attitude and Skills:	Curiosity, Creativity, Exp	oression, Enquiry, Inde	pendence.			
Expression, Independe	ence, Solving Problem	S.							

33	34	35	36	37	38	39
Summer 2: Intro to Pract	ical Skills (Filming Project	linked to Crime Drama	Genre and Rear Window	v & Witness)		
Vocabulary: Cinematogr	aphy (camera and lighting	g), Mise-en-scène, Editir	ng, Sound.			
Assessment: A 1 – 3 minu	ite genre based film extra	ct.				
Home learning: Ideas ger	erating tasks, film v iewing	g and research relevant to	project. Planning, filmi	ng and editing film.		
Attitudes and Skills: Curi	osity, Creativity, Commitm	ent, Expression, Teamwo	ork, Solving Problems.			

Year 9 Media

What you will learn: How to analyse language and representation in a variety of media products. About how media industries make products and how they categorise the audiences who consume them.

What you will achieve: You will complete several creative projects and produce your own Products. In addition, you will practise how to complete written analysis of different media projects.

Preparation for next year: You will be introduced to the different types of products analysed in media exams and practise the creative skills used for coursework.

1	2	3	4	5	6	7	8
Autumn 1: Adverti	sing and Marketing.						
Vocabulary: Conve	ntions, logo, slogan, tar	get audiences.					
Written Assessmer	nt: Component 1 Section	n A Question 1 style exa	am question: How does	s the advert uses langua	age, images and layout	to create meanings?	
Home learning: Re	search and find example	es of effective advertisi	ng campaigns.				
Attitudes and Skills	s: Commitment, Curiosit	y, Creativity, Expressio	n.				
9	10	11	12	13	14	15	16
Autumn 2: Photog	raphy.						
Vocabulary: Rule o	f Thirds, mise en scène,	focus, composition, de	pth of field.				
Practical Assessme	ent: Portfolio of your pho	otography research and	l your own photograph	ıs.			
Home learning: Re	searching photographer	s and examples of thei	r work. Taking own pho	otos in different location	ns.		
Attitudes and Skills	s: Curiosity, Creativity, E	xpression, Independen	ce.				
17	18	19	20	21	22	23	24
Spring 1: Music Vic	deos and online media (Taylor Swift and Brund	Mars)				
Vocabulary: Image	, text, layout, conventio	ns.					
Written Assessmer	nt: Component 2 Section	n B exam style exam qu	estion: How does the	Taylor Swift / Bruno			
Mars music video r	epresent gender or race	?					
Home learning: Re	searching music videos a	and online presence of	a pop music artist.				
Attitude and Skills	: Commitment, Curiosity	, Expression, Independ	ence.				
25	26	27	28	29	30	31	32
Spring 2: News (Th	e Sun and The Guardian	1)	Summer 1: TV Genre	es (Crime Drama and Si	t Coms)		_

25	26	27	28	29	30	31	32			
Spring 2: News (The S	un and The Guardian)	Summer 1: TV Genr	Summer 1: TV Genres (Crime Drama and Sit Coms)						
Vocabulary: Hard and	soft news, left wing,	right wing.	Vocabulary: Camera	a shot types, editing tecl	nniques, diegetic / non	-diegetic sound, mise e	en scène.			
Practical Assessment:	Production of a news	article, website or	Written Assessmen	t: Component 2 Section	A Question 1 style exa	m question: How are c	rime drama / sit			
TV news show.			com conventions pr	esented in the extract?						
Home learning: Readi	ng and watching news	s from a variety of	Home learning: Res	earching and viewing a	variety of TV show gen	res.				
sources.										
Attitudes and Skills: C	creativity, Expression,	Teamwork.	Attitudes and Skills	: Commitment, Curiosity	, Expression, Independ	lence.				

36

37

38

39

Summer 2: Creative Project / NEA Practice

33

Vocabulary: Brief, statement of aims, conventions, representations.

34

Practical Assessment: Brief 1 - Create a DVD/Blu-ray front and back cover (including a spine) and a DVD release poster for a new sitcom or crime drama television programme. Brief 2 - Create a functioning homepage and one other linked page for a website for a new sitcom or crime drama television programme.

Home learning: Researching, drafting, taking photos for and editing their product.

35

Attitudes and Skills: Curiosity, Creativity, Expression, Independence.

Year 9 Geography

In Year 7 and 8 you will have learnt how to:

 Describe and explain differences between countries, developed an understanding of some of the natural and human processes that affect the planet, gained some knowledge relating to different places and learnt how to use a range of geographical skills.

Topic areas covered at KS3 include population, resources, hazards, coasts, rivers and urbanisation which all feature in GCSE Geography

1 2 3 4 5 6 7 8

Knowledge: Unit 1: Transitional Skills

Basic map reading skills such as grid references, scale and distance contours longitude and latitude, and use of OS Maps, location of key UK places, photo analysis, making and describing various types of graphs, drawing diagrams and sketch maps, exam command words. Reading and drawing cross profiles, and revision techniques.

Key Vocabulary: Describe, explain, economic, cultural, social, political, analysis

Skills: Map reading skills (Grid references, scale, measuring distance and OS Map analysis), Graph skills (Making various types of graphs, describing various types of graphs), Exam skills (Exam command words, describing, explaining, mark schemes and revision).

Attitudes: Curiosity, commitment, consistency

Assessment: Knowledge Check 1 on Lesson 9 – Week 4, testing knowledge from lessons 1-8 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Geographical Applications 1 on Lesson 14 – Week 6 (Assessment marked by teacher with grade 1-9 through ASK Tracker: Skills section), Knowledge Check 2 on Lesson 22 – Week 8, testing knowledge from lessons 15 to 21 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Homework: Key Skills worksheets after each corresponding lesson, practising a new revision technique for each Knowledge Check.

9 10 11 12 13 14 15 16

Knowledge: Unit 2: Physical Landscapes of the UK Rivers

Journey of a river from the source to mouth, understanding how a river changes throughout, landforms created by a river through erosion and deposition, flooding, reason for flooding, hydrographs and river management, hydrographs and flooding, UK River example such as the River Tees, and UK River management example such as Banbury Floods.

Key Vocabulary: Geology, erosion, river, management, transport, deposition and landforms.

Skills: Photo analysis, creation of diagrams, labels and annotations, evaluation of management strategies.

Attitudes: Creativity, co-operation, consistency, commitment.

Assessment: Knowledge Check 3 on Lesson 5 – Week 10, testing knowledge from lessons 1-4 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Geographical Applications 2 on Lesson 11 – Week 13 (Assessment marked by teacher with grade 1-9 through ASK Tracker: Skills section), Knowledge Check 4 on Lesson 21 – Week 16 testing knowledge from lessons 14 to 21 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Homework: Exam Question Planning, Article reading and analysis as examples, watching documentaries to supplement knowledge.

17 18 19 20 21 22 23 24

Knowledge: Unit 2: Physical Landscapes of the UK Coasts

Types of rocks, erosional processes, weathering and mass movement, depositional and erosional features of the coast and managing the coast. Example of a UK coastline such as Jurassic Coast in Dorset and a coastal management example of Lyme Regis.

Key Vocabulary: Geology, erosion, river, management, transport, deposition and landforms.

Skills: Photo analysis, creation of diagrams, labels and annotations, evaluation of management strategies.

Attitudes: Creativity, co-operation, consistency, commitment.

Assessment: Knowledge Check 5 on Lesson 6 – Week 18, testing knowledge from lessons 1-5 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Geographical Applications 3 on Lesson 11 – Week 20 (Assessment marked by teacher with grade 1-9 through ASK Tracker: Skills section), Knowledge Check 6 on Lesson 21 – Week 24 testing knowledge from lessons 15 to 21 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Homework: Exam Question Planning, Article reading and analysis as examples, watching documentaries to supplement knowledge.

25 26 27 28 29 30 31 32

Knowledge: Unit 3: Urban Issues and Challenges

Theory of City growth and planning through urbanisation, suburbanisation, urban sprawl etc, idea of mega cities and how cities vary amongst the world. Rest of the unit will focus on two case studies of Rio de Janeiro and Birmingham, examining the urban opportunities and challenges that residents of these cities face. Judgement of how cities can and should be come sustainable. What issues face the city for their economy, people and environment, as well as how the cities can overcome the problems of money, people and the environment. How did the Olympics impact Favelas in Rio as well as an example of urban regeneration in the UK.

Keywords: Urbanisation, social, economic, environmental, challenges, opportunities, solutions, favelas, regeneration, urban sprawl, derelict

Skills: Categorising of information, quantifying success of policies within cities.

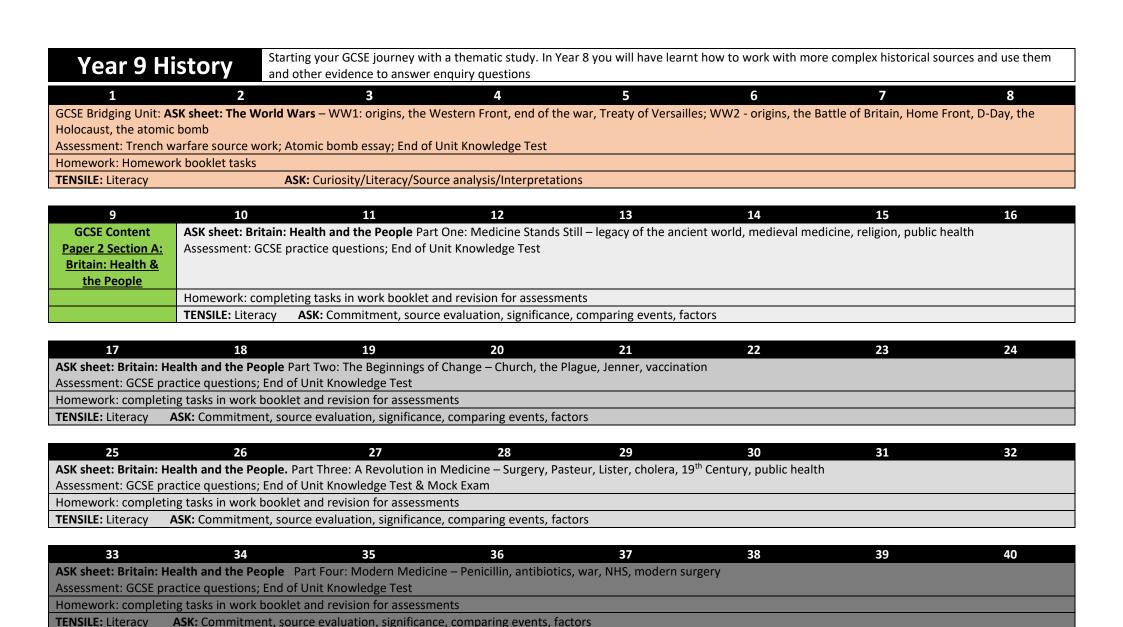
Attitudes: Creativity, co-operation, consistency, commitment.

Assessment: Knowledge Check 7 on Lesson 5 – Week 26, testing knowledge from lessons 1-4 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Geographical Applications 4 on Lesson 12 – Week 29 (Assessment marked by teacher with grade 1-9 through ASK Tracker: Skills section), Knowledge Check 8 on Lesson 26 – Week 33 testing knowledge from lessons 15 to 25 (Peer assessment and reference to ASK Tracker: Knowledge Section)

Homework: Exam Question Planning, Article reading and analysis as examples, watching documentaries to supplement knowledge.

33	34	35	36	37	38	39		
	Knowledge: Fieldwo	rk		Knowledge: Exam Preparation				
	Trip for Students to p	oractice fieldwork skill	ls and add	Creation of revision materials, target setting for year 10.				
	knowledge to unit 3.			Key Vocabulary: Des	cribe, explain, econ	nomic, cultural, social, po	olitical, analysis	
	Keywords: Field Sket	tch, Survey, Environm	ental Quality					
	Skills: Fieldwork Skill	S		Skills: Revision skills,	exam technique, ta	arget setting.		
	Attitudes: Co-operat	ion, creativity		Attitudes: Creativity,	, co-operation, cons	sistency, commitment.		
	Assessment: Student	ts to collect data to ar	nswer an enquiry-	Assessment: Year 9 I	Mock Exam			
	based question at the	e end of the unit thro	ugh examination of					
	results.							
	Homework: Complet	te enquiry.		Homework: Revision	for end of year exa	am using preferred tech	niques.	



Year 9 Horizons

Students will be brand new to the course and the overall goal will be to raise self-awareness, self-esteem, confidence and learning behaviours. Students will build on soft skills that they have learnt from within other curriculum areas around the school including P.E, Life Skills, English and Maths. Students will throughout the year have different opportunities to build on skills and will complete the Sports Leaders Level 2 award in Leadership Skills where they will lead other students in an English, Maths and Science session. Students will also complete the first unit of their Princes Trust qualification, which will build on Team work and Interpersonal and self-management skills.

		h will build on Team work					
1	2 3	4	5	6	7	8	
Belief, Communication Assessment:- Self as skill set from 1-10. Skills Communication	Team work Skills- Self-Management on, Teamwork, Problem Solving sessment for each lesson rating the and Creativity sagement, Solving Problems	nwork, Problem Solving It for each lesson rating their own eativity Session taken by APH to introduce Princes Trust Award and reflection week. Goal setting, behaviour tracking		Building Basic Skills- Time Management, Body Language, Managing emotions, Communication, Teamwork, Leadership Stress management Assessment- Princes Trust TW 1:1 1:2 1:3 2:1 2:2 2:3 2:4			
9	10 11	12	13	14	15	16	
Half term 1 reflection. Goal setting and teacher 1-2-1s on progress etc Mindfulness etc	Homework- Students can comple of their booklets and make impro on marking that has been comple either peer or teacher assessed.	vements Week	Assessment- Prince 2:1 2:2 2:3 2:4 IP+SMS 1:1 1:2 1:3 Completion of crit		and reflection week. Goal setting, behaviour tracking catch up. Teacher	reflection. Goal setting and teached 1-2-1s on progress, etc (Mindfulness,	
					1-2-1s.		
17	18 19	20	21	22	1-2-1s. 23	24	
Princes Trust Teamy Managing Behaviour evaluation, peer asse Assessment- Princes IP+SMS 3:1 3:2 4:1 4 Skills- Independence Attitude- Expression	work and Interpersonal and Self-Mar, Conflict Resolution, Working and pessment s Trust TW 3:1 3:2 3:3 3:4 3:5 4:1 4:2 4:2	nagement- Feedback, preparing as a team, self-	Individual progress and reflection week. Goal setting, behaviour tracking catch up. Teacher 1-2-1s. (work completion)	Sports Leaders Lev skills and behaviou Assessment- Task 1 Skills- Literacy and	23 el 2 Award in Leaders rs and English Lesson I . Unit 1	hip Skills- Leadership	
Princes Trust Teamy Managing Behaviour evaluation, peer asse Assessment- Princes IP+SMS 3:1 3:2 4:1 4 Skills- Independence Attitude- Expression	work and Interpersonal and Self-Mar, Conflict Resolution, Working and pessment s Trust TW 3:1 3:2 3:3 3:4 3:5 4:1 4:2 4:2 4:2 4:2 4:2 4:2 4:2 4:2 4:2 4:2	nagement- Feedback, preparing as a team, self-	Individual progres and reflection week. Goal setting, behaviour tracking catch up. Teacher 1-2-1s. (work	Sports Leaders Lev skills and behaviou Assessment- Task 1 Skills- Literacy and	23 el 2 Award in Leaders rs and English Lesson I . Unit 1 Numeracy	hip Skills- Leadership	

33	34	35	36	37	38	39
Science lesson planning a	nd Delivery	Science Plan	Sports Leader Level 2 A	Award in Leadership Sk	tills	Catch Up and
Assessment- Task 2 Unit	2	Delivery	Evaluating Performand	e and delivering own i	nterests.	Reflection
Attitude- Consistency and	Curiosity	Task 2	Task 3 Unit 2 R-Routing Skills- Enquiry and Indecention	ependence		

Year 9 Computer Science

This year you will build on your knowledge of text based programming by learning how to use Python. As you learn about the practical side of programming, you will be introduced to the theory behind computer science in preparation for the final exams in year 11. We will cover a range of skills and knowledge including understanding how the computer understands our instructions using binary, how sound and images are stored and compressed. You will have experience of planning, creating and testing a program that will meet the needs of a specified user.

Toward the end of the year you will be working on an extended project to enable you to develop your independent planning, programming and thinking skills.

1	2	3	4	5	6	7	8
Identifying	Introduction to	Introduction to	Simple programs	If statements and lo	oops	Random and Print of	options
Instruction sets	hardware	Python					
				Assessment Task Harry's Holiday			
Hardware		Sequencing instructions Strings	Data Types	Loops	Branching	Random Functions	
9	10	11	12	13	14	15	16
Simple maths game	For loops		Lists/Arrays	Consolidation activities	Assessment	Manipulating lists	
_						Number activities	Assessment Task
Loops	Loops	Loops	Loops	Loops and lists	For loops and lists		
17	18	19	20	21	22	23	24
Hardware		Binary and Hex	Sound	Images	Flowcharts and Pseudocode	Compression	Lists adding to and removing from
	Input and storage	Memory and storag	e	Sound	Images	Flowcharts and Algorithms	Compression
25	26	27	28	29	30	31	32
Append; Remove	2D Arrays Searching	g and printing	Estate Agent Task		Greenfly Project		
					Year 9 Exams		
Compression	Lists, Arrays, for loo	pps,			Flowcharts; algorithm	ns; list, append, remove,	search, while loops
33	34	35	36	37	38	39	
Mock coursework							
		Practice assessmen	t tasks				
Flowcharts; TDD; lis	sts; loops; testing						

Year 9 Creative iMedia

In Year 8 you will have learnt how to create websites, use spreadsheets, use databases and program a computer to solve a problem. This is an option choice. Students will have basic skills in Word, Excel, PowerPoint and Access. You will have used photo editing software and WebPlus as part of the KS3 Curriculum

1	2	3	4	5	6	7	8
			Tools f	or Success			
Word Processing s	kills for presenting			Photoshop Skills			Assessment
nformation							Photoshop Skills
9	10	11	12	13	14	15	16
9	10	11	Planning Tools	15	14	15	Websites
Planning skills and	client requirements	Planning: Work plans		Planning:	Using planning to	ols to create solutions	Software Skills
	•			Visualisation			
				Diagrams			
17	18	19	20	21	22	23	24
		Websites				Planning Tools	
Client Needs	Legislation	Create W	ebsite	Evaluation	Mind Maps	Moodboards	Visualisation
	Planning and test						Diagrams
	plans						
25	26	27	28	29	30	31	32
Planning Tools			_		ic Strips		
Storyboards	Scripts	Explore Comics			plore the creation of	comics	
•		and Comic books			•		
-	1						
33	34	35	36	37	38		
Comics			end of year project	t			
Assessment							

Year 9 IT

In Year 8 you will have learnt how to create websites, develop spreadsheets, databases and program a solution to a problem using Small Basic. This is an option choice where you will learn more advanced skills on presenting data, spreadsheets and databases as well as the key theory required for the OCR IT qualification.

1	2	3	4	5	6	7	8
<u> </u>	Is with an assessment				Word Processing	Presentation Skills	
ord r rocessing skil	is with an assessment	at the end			Assessment	Tresentation skins	
					Assessed Task	Assessed Task	
					7155C55CG 7G5K	7133C33CU TUSK	
9	10	11	12	13	14	15	16
resentation Skills		Presentation	HTML and Websites		HTML Assessment		Data Collection
		Assessment					concepts
		Assessed Task			Assessed Task		,
ata Dictionary for							
friend Database							
17	18	19	20	21	22	23	24
ata Collection	Database Skills inc r	elational databases		Database		Mail Merge	
oncepts				Assessment			
				Assessed Task			
25	26	27	28	29	30	31	32
	merge assessment			Spreadsheets		<u> </u>	Spreadsheet
atabase 2 and man	merge assessment			opreddorreets			Assessed Task
ssessed Task							Assessed Task
33C33C4 143K							Assessed rusk
33	34	35		36	37	38	
oreadsheet	Communication	Skills inc legal complian	nce Integrated	d Practical assignment	based on board set as	signments	
ssessment							
ssessed Task							

Year 9 Lifeskills

Year 9 continues to build on key strands from previous years. Students continue to develop key employability skills such as expression and numeracy through units on Financial/money management and Oracy. Teamwork and problem solving is used in units investigating Crime and aspects of Healthy Living. Students explore the theme of relationships and learn that relationships affect everything we do in our lives, that relationship skills have to be learnt and practiced, making positive relationships and contributing to groups, teams and communities is important. Students learn to assess and manage risks to health, and how to keep themselves and others safe.

HEALTHY LIVING students develop an understanding of what healthy means. They will investigate how diet, exercise, hobbies, smoking, BMI and body image all combine to influence lifestyles

Assessment: Magazine page

AS (Not K): Problem Solving, Teamwork, Independence, Creativity, Co-Operation, Consistency

Self Esteem	This Is Me Dove	Media vs Body Beautiful	Male Body Image	BMI Models	Media Impact On Me	Cosmetic Surgery	Smoking Vaping

	CRIME students will investigate appropriate behaviours in society and how the law affects us. Students will learn about the court systems that are in place in the UK. They will learn about prisons and investigate whether prisons are necessary. Assessment: essay prose task / end of unit test AS (not K):								
Feed The Family	Behaviours	Sentencing	Justice System Be The Judge	YOTS	Civil vs Crown Court	Prison Purpose Prep	Prison Debate		

FINANCES develop fi	inancial planning capa	s test their ability to								
manage it										
Assessment: selecte	d tasks									
AS (not K): Numerad	AS (not K): Numeracy, Teamwork, Problem Solving, Curiosity									
Money Personality	Why Budget Jade	Dangers of Gambling	YGAM ResourcesCourse	Assessments	Make Ends Meet (PayDay)	What's The Difference	Love			
					(* 2.72 2.77					

SRE is about physical, moral and emotional development. Students will learn about the importance of family life, of stable and loving relationships; respect, love and care. It is also about sexuality and sexual health. Students are encouraged to develop a healthy, mature and responsible attitude towards human relationships and sexual behaviours. Key messages are to make informed choices, to delay and not engage

Assessment: Test

As (not K): Expression, Curiosity, Co-Operation

Sexual Advances L8R			STIs	Contraception	Sexting	Sexual Orientation	Valuing Diversity

		ORACY: students actively develop their ability to communicate Assessment:N/A As (not K): Expression					
Understand Prevent Extrem	Extremist Groups	What is oracy?	How do I write to argue?	Prepare for a debate	How do I use oracy to win a debate?	Debate	

Year 9 Ma	athematics	In Year 8 you will have	e learnt how to dev	velop problem solving	skills using algebra ar	nd work on questions in	context.
1	2	3	4	5	6	7	8
Autumn 1 - Unit 1:							
1) Pythagoras	s 2) Angles and Para	lel Lines					
End of topic Assess	sment to be completed	l once content covered	I		Test content: Unit 1		
9	10	11	12	13	14	15	16
Autumn 2 – Unit 2	:						
		ous Equations 3) Cor					
End of topic Assess	sment to be completed	l once content covered				TENSILE	
						Assessment:	
						Nutella	
17	18	19	20	21	22	23	24
Spring 1 – Unit 3:		2) D'a Charle		Spring 2 – Unit 4:	2) C	to Proces	
End of topic Assess	ent 2) Quadratic Sequ	Test content:		1) Statistics	2) Congruency 3) I	Indices	
completed once co		Unit 1, 2 and 3					
•		27	28	20	30	24	22
25	26	Summer – Unit 5:	28	29	30	31	32
			to Standard Form	2) Bearings 3) Pro	obability Diagrams		
	TENSILE	Mock Exams:	Co Standard Form	2) Dearings 3) The	Duability Diagrailis		
	Assessment:	Content from all	End of topic Asses	sment to be completed	d once content cover	ed	
	Personal Finance	previous units					
33	34	35	36	37	38	39	40
Summer 1 – Unit 6							
1) Recurring Decim		Quadratics					
		l once content covered			Test content:		
					Foundation GCSE F	Paper	

Year 9 French

In Year 9 you will revise key tenses and expand your vocabulary in a number of topic areas.

You will become more skilled at approaching comprehension tasks and preparing for speaking and writing tasks.

You will start to link the vocabulary and structures from Year 8 to the work you meet in Year 9 and consolidate your knowledge of tenses. You will prepare for the newer topics in Year 10 through gaining confidence in approaching unfamiliar language and learning to be more creative in the language you are able to produce.

1 2	3 4 5 6 7 8
utumn Term 1 – Revision and	Autumn Term 1 – Theme: Identity and Culture Module 1: Myself and others
aseline test	Topics studied : family and descriptions, places in town and activities, what makes a good friend, family relationships,
	arranging to go out, describing a night out with friends, talking about your life when you were younger, role models
	Key vocabulary for the topic: available on Moodle
ssessment: baseline test	Assessment: end of module assessment (exam skills as on GCSE paper)
ey AS: Listening, Speaking, Reading,	Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems, Independence,
riting plus Teamwork, Expression,	Literacy and Enquiry
umeracy, Solving Problems,	
dependence, Literacy and Enquiry	
lomework: vocabulary learning	Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation, online
weekly), comprehension, grammar,	learning
ranslation, writing, speaking	
reparation, online learning	Online Learning Opportunities
	Online Learning Opportunities: https://classroom.thenational.academy/lessons/talking-about-friends-part-13-6ngkgd
	https://classroom.thenational.academy/lessons/talking-about-friends-part-13-ongkgu
	https://classroom.thenational.academy/lessons/talking-about-friends-part-23-72[5]d
	https://classroom.thenational.academy/lessons/talking-about-relationships-part-13-6wvkac
	https://classroom.thenational.academy/lessons/talking-about-relationships-part-23-c8w66t
	https://classroom.thenational.academy/lessons/talking-about-relationships-part-33-c4v62c
	https://classroom.thenational.academy/lessons/making-arrangements-to-go-out-part-13-70t68r
	https://classroom.thenational.academy/lessons/making-arrangements-to-go-out-part-23-6nh6ct
	https://classroom.thenational.academy/lessons/making-arrangements-to-go-out-part-33-70v3ar
	https://classroom.thenational.academy/lessons/describing-a-night-out-with-friends-part-13-6gvp6c
	https://classroom.thenational.academy/lessons/describing-a-night-out-with-friends-part-23-c8r3cr
	https://classroom.thenational.academy/lessons/describing-a-night-out-with-friends-part-33-ccr34t
	https://classroom.thenational.academy/lessons/understanding-passages-about-past-events-11-68u30c
	https://classroom.thenational.academy/lessons/describing-life-when-i-was-younger-part-12-74rkac
	https://classroom.thenational.academy/lessons/describing-life-when-i-was-younger-part-22-60r64c
	https://classroom.thenational.academy/lessons/talking-about-role-models-part-12-ccupac
	https://classroom.thenational.academy/lessons/talking-about-role-models-part-22-cmu38t
	https://www.bbc.co.uk/bitesize/guides/zbkjy9q/revision/1
	https://www.bbc.co.uk/bitesize/guides/z4jmgwx/revision/1

9 10	11	12	13	14	15	16
Autumn Term 2 – Theme: Identity a	nd Culture Module 2: Fr	ree time				
Topics studied: sport, music, using te	echnology, reading, films ar	nd television				
Key vocabulary for the topic: availab	le on Moodle					
Assessment: end of module test (exa	m skills as on GCSE paper)					
Key AS: Listening, Speaking, Reading,	, Writing plus Teamwork, E	xpression, Numeracy,	Solving Problems, Inc	lependence, Literacy	and Enquiry	
Homework: vocabulary learning (we	ekly), comprehension, grai	mmar, translation, wr	iting, speaking prepar	ation, online learning		
Online Learning Opportunities:						
https://classroom.thenational.acade	emy/lessons/talking-abou	t-sports-part-13-6djp	<u>2d</u>			
https://classroom.thenational.acade	emy/lessons/talking-abou	t-sports-part-23-cgrk	<u>Bc</u>			
https://classroom.thenational.acade	emy/lessons/talking-abou	t-sports-part-33-cct6d	<u>ce</u>			
https://classroom.thenational.acade	emy/lessons/using-the-int	ternet-part-13-c8u62e				
https://classroom.thenational.acade	emy/lessons/using-the-int	ternet-part-23-6hgked	<u>i</u>			
https://classroom.thenational.acade	emy/lessons/using-the-int	ternet-part-33-ccu32d	[
https://classroom.thenational.acade	emy/lessons/talking-abou	t-books-11-6rtp6t				
https://classroom.thenational.acade	emy/lessons/talking-abou	t-hobbies-part-12-6cv	<u>/38t</u>			
https://classroom.thenational.acade	emy/lessons/talking-abou	t-hobbies-part-22-ctk	<u>:68d</u>			
https://classroom.thenational.acade	emy/lessons/talking-abou	t-tv-programmes-par	<u>t-12-c4tkje</u>			
https://classroom.thenational.acade	emy/lessons/talking-abou	t-tv-programmes-par	t-22-6tjpae			
https://classroom.thenational.acade	emy/lessons/a-night-out-v	with-friends-part-13-6	<u> 1h3jc</u>			
https://classroom.thenational.acade	emy/lessons/a-night-out-v	with-friends-part-23-c	:hjp4e			
https://classroom.thenational.acade	<u>emy/lessons/a-night-out-v</u>	<u>with-friends-part-33-c</u>	<u>4r36e</u>			
https://www.bbc.co.uk/bitesize/gui	ides/zdmh92p/revision/1					
https://www.bbc.co.uk/bitesize/gui						
https://www.bbc.co.uk/bitesize/gui	ides/zrw2bdm/revision/1					

17 18 19 20 21	22 23 24					
Spring Term 1 – Theme: Identity and Culture Module 3: Daily Life at Home	Spring Term 2 – Theme: Identity and Culture Module 3:					
Topics studied: food and meals, shopping for clothes, daily life, food for special occasions, using polite	Daily Life at Home					
language, family celebrations, festivals and traditions	Topics studied: food and meals, shopping for clothes, daily					
Key vocabulary for the topic: available on Moodle	life, food for special occasions, using polite language, family					
	celebrations, festivals and traditions					
	Key vocabulary for the topic: available on Moodle					
Assessment: speaking assessment	Assessment: end of module test (exam skills as on GCSE					
	paper)					
Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems,	Key AS Listening, Speaking, Reading, Writing plus Teamwork,					
Independence, Literacy and Enquiry	Expression, Numeracy, Solving Problems, Independence,					
	Literacy and Enquiry					
Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking	Homework: vocabulary learning (weekly), comprehension,					
preparation, online learning	grammar, translation, writing, speaking preparation, online					
	learning					
Online Learning Opportunities:	Online Learning Opportunities:					
https://classroom.thenational.academy/lessons/talk-about-your-daily-routine-part-14-70rpac	As Spring Term 1					
https://classroom.thenational.academy/lessons/talk-about-your-daily-routine-part-24-68tker						
https://classroom.thenational.academy/lessons/talk-about-your-daily-routine-part-34-60v34d						
https://classroom.thenational.academy/lessons/talk-about-your-daily-routine-part-44-6cuk6c						
https://classroom.thenational.academy/lessons/shopping-for-clothes-part-12-68tpcr						
https://classroom.thenational.academy/lessons/shopping-for-clothes-part-22-74ukat						
https://classroom.thenational.academy/lessons/shopping-for-food-74r62r						
https://classroom.thenational.academy/lessons/describe-festivals-and-traditions-part-12-c9gp2r						
https://classroom.thenational.academy/lessons/describe-festivals-and-traditions-part-22-cdhk4t						
https://classroom.thenational.academy/lessons/talk-about-food-at-home-vs-at-special-occasions-						
part-13-c8wpar						
https://classroom.thenational.academy/lessons/talk-about-food-at-home-vs-at-special-occasions-						
part-23-c8r3jd						
https://classroom.thenational.academy/lessons/talk-about-food-at-home-vs-at-special-occasions-						
part-33-cdj68d						
https://classroom.thenational.academy/lessons/using-polite-language-cnjk2d						
https://classroom.thenational.academy/lessons/congratulations-part-12-68upac						
https://classroom.thenational.academy/lessons/congratulations-part-22-70v3ge						
https://www.bbc.co.uk/bitesize/guides/z7hfwty/revision/1						
https://www.bbc.co.uk/bitesize/guides/znb4t39/revision/1						
https://www.bbc.co.uk/bitesize/guides/zfrkpg8/revision/1						
https://www.bbc.co.uk/bitesize/guides/zk2t47h/revision/1						
The state of the s						

25	26	27	28	29	30	31	32			
			Summer Term 1	. – Theme: Examination Skill	Speaking Prepa	ration and Grammar				
			Topics studied:	tenses, adjectives, prepositio	ns, opinion structur	es				
			Key vocabulary	for the topic: available on M	oodle and in bookle	ts				
		Assessment: grammar booklet exercises, speaking preparation booklets								
			Key AS: Listenin	g, Speaking, Reading, Writing	plus Teamwork, Ex	pression, Numeracy,	Solving Problems,			
			Independence, L	iteracy and Enquiry						
			Homework: grai	mmar booklet exercises, spea	aking preparation bo	ooklets				
			Online Learning	Opportunities:						
			ActiveLearn – M	lodules 1-3						

37

38

39

Summer Term 2 – Theme: Various Modules 1-3 plus Examination Skills practice

35

Topics studied: Revision of topics studied in Modules 1-3 (see above) **Key vocabulary for the topic:** available on Moodle and in booklets

34

Assessment: writing assessment and translation

Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems, Independence, Literacy and Enquiry

36

Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation, online learning

Online Learning Opportunities:

ActiveLearn – Modules 1-3

33

Year 9 German

In Year 9 you will revise key tenses and expand your vocabulary in a number of topic areas.

You will become more skilled at approaching comprehension tasks and preparing for speaking and writing tasks.

You will start to link the vocabulary and structures from Year 8 to the work you meet in Year 9 and consolidate your knowledge of tenses. You will prepare for the newer topics in Year 10 through gaining confidence in approaching unfamiliar language and learning to be more creative in the language you are able to produce

1 2	3 4	5	6	7	8
Autumn Term 1 – Revision and	Autumn Term 1 – Theme: School				
paseline test	Topics studied: school subjects, so	chool uniform, school equipm	ent, expectations for the s	chool year, the schoo	l day, school rules
	the German school system, schoo	l exchanges and class trips, su	ccess and achievement at	school	
	Key vocabulary for the topic: available	ilable on Moodle			
Assessment: baseline test	Assessment: end of module asses	sment (exam skills as on GCS	E paper)		
Key AS: Listening, Speaking,	Key AS: Listening, Speaking, Read	ing, Writing plus Teamwork, E	expression, Numeracy, Solv	ing Problems, Indepe	ndence, Literacy
Reading, Writing plus Teamwork,	and Enquiry				
Expression, Numeracy, Solving					
Problems, Independence, Literacy					
and Enquiry					
Homework: vocabulary learning	Homework: vocabulary learning (weekly), comprehension, grai	mmar, translation, writing,	speaking preparation	, online learning
(weekly), comprehension, grammar,					
translation, writing, speaking					
preparation, online learning					
	Online Learning Opportunities:				
	https://www.bbc.co.uk/bitesize/				
	https://www.bbc.co.uk/bitesize/	guides/ztg2tyc/revision/1			
	https://www.linguascope.com/se	ecure/students/intermediate	e/topic.php?language=ger	man&topic=school	
9 10	11	12 13	14	15	16
Autumn Term 2 – Theme: Identity an		12 13	14	19	10
Topics studied: leisure activities, reac		on sport colobrations and for	tivale		
Key vocabulary for the topic: available		on, sport, celebrations and res	buvais		
Assessment: end of module test (example)					
Key AS: Listening, Speaking, Reading,	117	Numeracy Solving Problems	Independence Literacy a	nd Enquiry	
Homework: vocabulary learning (we		<u> </u>		na Enquiry	
Online Learning Opportunities:	exity), comprehension, graninar, tra	risiation, writing, speaking pro	eparation, online learning		
Online Learning Opportunities:					
https://www.bbc.co.uk/bitosizo/gui	doc/zwc2aty/rovicion/1				
https://www.bbc.co.uk/bitesize/gui					
https://www.bbc.co.uk/bitesize/guihttps://www.bbc.co.uk/bitesize/gui					

Spring Term 1 – Theme: Identity and Culture Module 3: Myself and others Topics studied: describing photos, what makes a good friend, relationships, weekend activities, role models, comparing your life as a child with your life now Key vocabulary for the topic: available on Moodle Assessment: speaking assessment Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems, Spring Term 2 – Theme: Identity and Culture Mood Myself and others Topics studied: describing photos, what makes a good relationships, weekend activities, role models, comparing your life as a child with your life now Key vocabulary for the topic: available on Moodle Assessment: end of module test (exam skills as on Google paper) Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems,	
models, comparing your life as a child with your life now Key vocabulary for the topic: available on Moodle Rey vocabulary for the topic: available on Moodle Assessment: speaking assessment Assessment: end of module test (exam skills as on GO paper)	dule 3:
Key vocabulary for the topic: available on Moodlerelationships, weekend activities, role models, compayour life as a child with your life now Key vocabulary for the topic: available on MoodleAssessment: speaking assessmentAssessment: end of module test (exam skills as on GO paper)	
your life as a child with your life now Key vocabulary for the topic: available on Moodle Assessment: speaking assessment Assessment: end of module test (exam skills as on GO paper)	d friend,
Assessment: speaking assessment Assessment: end of module test (exam skills as on GO paper) Key vocabulary for the topic: available on Moodle Assessment: end of module test (exam skills as on GO	aring
Assessment: speaking assessment Assessment: end of module test (exam skills as on GO paper)	
paper)	
	CSE
Kay AS: Lictaring Speaking Reading Writing plus Teamwork Expression Numeracy Solving Problems Vay AS: Lictaring Speaking Pooding Writing plus To	
Independence, Literacy and Enquiry Expression, Numeracy, Solving Problems, Independence	nce,
Literacy and Enquiry	
Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking	
preparation, online learning grammar, translation, writing, speaking preparation,	online
learning learning	
Online Learning Opportunities: Online Learning Opportunities:	
https://classroom.thenational.academy/lessons/describing-people-part-13-6rvk8d As Spring Term 1	
https://classroom.thenational.academy/lessons/describing-people-part-23-cgr64c	
https://classroom.thenational.academy/lessons/describing-people-part-33-c9gpcc	
https://classroom.thenational.academy/lessons/family-relationships-part-13-crv36c	
https://classroom.thenational.academy/lessons/family-relationships-part-23-6xj38c	
https://classroom.thenational.academy/lessons/family-relationships-part-33-64r3jd	
https://classroom.thenational.academy/lessons/a-weekend-with-family-and-friends-part-13-70wpat	
https://classroom.thenational.academy/lessons/a-weekend-with-family-and-friends-part-23-6rr3ct	
https://classroom.thenational.academy/lessons/a-weekend-with-family-and-friends-part-33-cngk8c	
https://classroom.thenational.academy/lessons/comparing-life-earlier-with-life-now-part-13-69jkgt	
https://classroom.thenational.academy/lessons/comparing-life-earlier-with-life-now-part-23-cgw68e	
https://classroom.thenational.academy/lessons/comparing-life-earlier-with-life-now-part-33-6njp2c	
https://www.bbc.co.uk/bitesize/guides/zxb76fr/revision/1	
https://www.bbc.co.uk/bitesize/guides/zy6rk7h/revision/1	
https://www.bbc.co.uk/bitesize/guides/zx3qxsg/revision/1	

25	26	27	28	29	30	31	32
			Summer Term 1	- Theme: Examination Skills	Speaking Prepa	aration and Grammar	
			Topics studied:	tenses, adjectives, preposition	ns, opinion structu	res	
			Key vocabulary	for the topic: available on Mo	odle and in bookle	ets	
			Assessment: gra	mmar booklet exercises, spea	king preparation b	oooklets	
			Key AS: Listening	g, Speaking, Reading, Writing	plus Teamwork, Ex	pression, Numeracy, S	Solving Problems,
			Independence, L	iteracy and Enquiry			
			Homework: gran	nmar booklet exercises, spea	king preparation b	ooklets	
			Online Learning	Opportunities:			
			ActiveLearn – M	lodules 1-3			

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38

39

Summer Term 2 – Theme: Various Modules 1-3 plus Examination Skills practice

Topics studied: Revision of topics studied in Modules 1-3 (see above)

Key vocabulary for the topic: available on Moodle and in booklets

Assessment: writing assessment and translation

Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Problem Solving, Enquiry and Independence

Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation, online learning

Online Learning Opportunities:

ActiveLearn – Modules 1-3

33

Year 9 Spanish

In Year 9 you will revise key tenses and expand your vocabulary in a number of topic areas.

You will become more skilled at approaching comprehension tasks and preparing for speaking and writing tasks.

You will start to link the vocabulary and structures from Year 8 to the work you meet in Year 9 and consolidate your knowledge of tenses. You will prepare for the newer topics in Year 10 through gaining confidence in approaching unfamiliar language and learning to be more creative in the language you are able to produce.

1 2	3 4 5 6 7 8
Autumn Term 1 – Revision and baseline	Autumn Term 1 – Theme: Local area, holiday and travel Module 1: Holidays
est	Topics studied: what you do in the summer, weather, holiday preferences, saying what you did on holiday, describing where you stayed,
	booking accommodation and dealing with problems, giving an account of a holiday in the past
	Key vocabulary for the topic: available on Moodle
Assessment: baseline test	Assessment: end of module assessment (exam skills as on GCSE paper)
Key AS: Listening, Speaking, Reading,	Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems, Independence, Literacy and Enquir
Writing plus Teamwork, Expression,	
Numeracy, Solving Problems,	
ndependence, Literacy and Enquiry	
lomework: vocabulary revision,	Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation, online learning
comprehension, grammar, writing,	
	Home learning opportunities:
	https://classroom.thenational.academy/lessons/talking-about-what-you-do-in-the-summer-part-13-6nh36e
	https://classroom.thenational.academy/lessons/talking-about-what-you-do-in-the-summer-part-23-chh3gc
	https://classroom.thenational.academy/lessons/talking-about-what-you-do-in-summer-part-33-69h62e
	https://classroom.thenational.academy/lessons/talking-about-holiday-likes-and-preferences-part-13-68u3jc
	https://classroom.thenational.academy/lessons/talking-about-holiday-likes-and-preferences-part-23-6dj30t
	https://classroom.thenational.academy/lessons/talking-about-holiday-likes-and-preferences-part-33-cru62r
	https://classroom.thenational.academy/lessons/talking-about-what-you-did-on-holiday-part-13-crtpcr
	https://classroom.thenational.academy/lessons/talking-about-what-you-did-on-holiday-part-23-60vp4c
	https://classroom.thenational.academy/lessons/talking-about-what-you-did-on-holiday-part-33-68w3jd
	https://classroom.thenational.academy/lessons/describing-where-you-stayed-part-13-cdk36d
	https://classroom.thenational.academy/lessons/describing-where-you-stayed-part-23-70up2c
	https://classroom.thenational.academy/lessons/describing-where-you-stayed-part-33-6ct32d
	https://classroom.thenational.academy/lessons/talking-about-accommodation-reservations-and-problems-part-13-6mt3jt
	https://classroom.thenational.academy/lessons/talking-about-accommodation-reservations-and-problems-part-23-6ctkar
	https://classroom.thenational.academy/lessons/talking-about-accommodation-part-33-6gtp2t
	https://classroom.thenational.academy/lessons/giving-an-account-of-a-holiday-in-the-past-part-13-chhpac
	https://classroom.thenational.academy/lessons/giving-an-account-of-a-holiday-in-the-past-part-23-c4ukcd
	https://classroom.thenational.academy/lessons/giving-an-account-of-a-holiday-in-the-past-part-33-6dgp4r

9	10	11	12	13	14	15	16
Autumn Term 2 – The	me: School Module 2	2: School					
Topics studied: school	I subjects and teachers,	<mark>opinions about school, s</mark>	<mark>chool uniform and the s</mark>	<mark>chool day, describing yo</mark>	our school, school rules	and problems, plans	
for a school exchange,	, school activities and ac	hievements					
Key vocabulary for the	<mark>e topic:</mark> available on Mo	odle					
Assessment: end of m	odule test (exam skills a	s on GCSE paper)					
Key AS: Listening, Spe	aking, Reading, Writing	<mark>plus Teamwork, Expressi</mark>	on, Numeracy, Solving I	Problems, Independence	e, Literacy and Enquiry		
Homework: vocabula	iry learning (weekly), cor	mprehension, grammar, ^r	translation, writing, spe	aking preparation, onlir	e learning		
Home learning opport	tunities:						
https://classroom.the	enational.academy/less	ons/gustar-singular-and	-plural-giving-opinions-	<u>-about-school-subjects-</u>	c4r3cd		
https://classroom.the	enational.academy/less	ons/using-opinions-infir	nitives-and-reasons-61h	<u> 132r</u>			
		ons/comparatives-and-s					
		ons/describing-school-fa					
		ons/describing-school-fa		<u>d</u>			
-	The state of the s	ons/describing-school-fa					
		ons/school-rules-and-pr					
		ons/school-rules-and-pr					
		ons/school-rules-and-pr					
		ons/making-plans-for-a					
		ons/making-plans-for-a					
		ons/making-plans-for-a					
		ons/talking-about-activi					
		ons/talking-about-activi					
https://classroom.the	enational.academy/less	ons/talking-about-activi	ties-and-achievements	-part-33-cnh3cr			

17 18 19 20 21	22 23 24
Spring Term 1 – Theme: Identity and Culture Module 3: Myself and others	Spring Term 2 – Theme: Identity and Culture Module 3: Myself
Topics studied: socialising and family, describing people, social networks, making arrangements to do something,	and others
reading preferences, friends and family	Topics studied: socialising and family, describing people, social
Key vocabulary for the topic: available on Moodle	networks, making arrangements to do something, reading
	preferences, friends and family
	Key vocabulary for the topic: available on Moodle
Assessment: speaking assessment	Assessment: end of module test (exam skills as on GCSE paper)
Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Expression, Numeracy, Solving Problems,	Key AS: Listening, Speaking, Reading, Writing plus Teamwork,
Independence, Literacy and Enquiry	Expression, Numeracy, Solving Problems, Independence, Literacy
	and Enquiry
Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation,	Homework: vocabulary learning (weekly), comprehension,
online learning	grammar, translation, writing, speaking preparation, online learning
Home learning opportunities:	
https://classroom.thenational.academy/lessons/talk-about-social-media-part-13-cgw66c	
https://classroom.thenational.academy/lessons/null-c4t38e	
https://classroom.thenational.academy/lessons/talk-about-social-media-part-33-cnjk6d	
https://classroom.thenational.academy/lessons/making-arrangements-part-13-6rrpar	
https://classroom.thenational.academy/lessons/making-arrangements-part-23-71gp6c	
https://classroom.thenational.academy/lessons/making-arrangements-part-33-cgtkat	
https://classroom.thenational.academy/lessons/reading-preferences-part-13-6xk68d	
https://classroom.thenational.academy/lessons/reading-preferences-part-23-64wk4d	
https://classroom.thenational.academy/lessons/reading-preferences-part-33-6xjpcd	
https://classroom.thenational.academy/lessons/describing-people-part-13-64v38c	
https://classroom.thenational.academy/lessons/describing-people-part-23-68v3je	
https://classroom.thenational.academy/lessons/describing-people-part-33-60wkge	
https://classroom.thenational.academy/lessons/talking-about-relationships-part-13-ctk6ct	
https://classroom.thenational.academy/lessons/talking-about-relationships-part-23-6tk6ae	
https://classroom.thenational.academy/lessons/talking-about-relationships-part-33-6grk4c	

25	26	27	28	29	30	31	32
			Summer Term 1 – T	heme: Examination Skills Sp	eaking Preparation	n and Grammar	
			Topics studied: tens	ses, adjectives, prepositions, op	inion structures		
			Key vocabulary for	the topic: available on Moodle	and in booklets		
			Assessment: gramn	nar booklet exercises, speaking	preparation bookle	ts	
			Key AS: Listening, S	peaking, Reading, Writing plus	Teamwork, Express	ion, Numeracy, Solving Pr	oblems,
			Independence, Liter	acy and Enquiry			
			Homework: gramm	ar booklet exercises, speaking p	reparation booklet	:S	

33	34	35	36	37	38	39
ummer Term 2 – The	eme: Various Modules	1-3 plus Examination Sk	tills practice			
Fopics studied: Revisi	on of topics studied in M	lodules 1-3 (see above)				
Key vocabulary for th	e topic: available on Mo	odle and in booklets				
Assessment: writing a	ssessment and translation	on				
Key AS: Listening, Spe	aking, Reading, Writing	olus Teamwork, Expression	on, Numeracy, Solving P	roblems, Independence,	Literacy and Enquiry	
Homework: vocabular	y learning (weekly), con	prehension, grammar, ti	ranslation, writing, spea	king preparation, online	earning	

Year 9 Music

ASSESSMENT: Listening and Appraising tests related to the set work, compositions and log book

HOMEWORK: attend an extra-curricular music activity, revision of keys terms, performance preparation

ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, communication, appraising skills, IT skills

In Year 9 you will continue to develop your listening, performing and composing skills through a variety of styles of music and have the opportunity to gain a Bronze Arts Award.

5 6 Connective project/Arts Award bronze - World Oceans Day Tue 8th June 2021 Introduction to composition briefs for joint project with English, Science and Art, Analysis of promotional videos/music, 4 chord trick, Intro to Garage Band/Sibelius. Embed elements of music and key words. Prep 1st solo performance KEY VOCABULARY: vocab associated with your instrument, the instrument you learn to play, concert and performance review language ASSESSMENT: completion of Arts Award booklet, presentation to class, completion of composition ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, communication, appraising skills, IT skills HOMEWORK: attend an extra-curricular music activity, attend a concert, perform in a concert, complete Arts Award booklet 11 Binary to Sonata form: introduction to structures, composition, recognise the key of a piece aurally and identify when it modulates. Compose a piece in ternary form which uses a different key or mode Ensemble performing in the middle section skills KEY VOCABULARY: keys, degrees of the scale, Roman numerals for chords, modulation, tones and semitones, tetra-chords, major, minor, chromatic, whole-tone and pentatonic scale, technical names of a diatonic scale, key signatures ASSESSMENT: compositions and log book ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, communication, appraising skills, IT skills **HOMEWORK:** attend an extra-curricular music activity, revise key words 18 19 20 21 22 23 24 17 Introduction to ensemble performing. Whole class perf of GCSE set work, score analysis of set work, developing an understanding of score Musical timeline and performance skills – identify composers, styles and musical reading and decoding information on a score features from 1650 to present KEY VOCABULARY: Italian terms, stave notation, keys, communication KEY VOCABULARY: see GCSE vocab booklet ASSESSMENT: Listening and Appraising tests related to the set work, performance skills ASSESSMENT: Listening and Appraising tests related to the set work ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, communication, appraising skills, IT skills **ATTITUDES AND SKILLS:** creativity, attention to detail, confidence, perseverance, communication, appraising, IT skills **HOMEWORK:** attend an extra-curricular music activity, revision of keys terms, performance preparation **HOMEWORK:** attend an extra-curricular music activity, revision of keys terms, performance preparation 27 31 25 26 28 29 30 32 Preparation of a performance relating it to historical context. Solos concert -Composition - consolidating composing skills gained over the year and beginning to plan a brief for the free composition (15% coursework) opportunity for solo performance in the theatre. Writing programme notes to accompany the final performance. KEY VOCABULARY: baroque, classical, romantic, modern, form and structure, GCSE KEY VOCABULARY: form and structure, binary, ternary, rondo, sonata, song structure, instrumentation/orchestration, venue, audience vocab booklet ASSESSMENT: 16 bar melodies/compositions, Listening and Appraising tests related to the set works and areas of study ASSESSMENT: Listening and Appraising tests related to the set works and areas of ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseverance, communication, appraising skills, IT skills communication, appraising skills, IT skills HOMEWORK: attend an extra-curricular music activity, revision of keys terms, HOMEWORK: attend an extra-curricular music activity, revision of keys terms, performance preparation performance preparation Appraising and Analysis Skills - Introduction to GCSE listening style questions, score reading, and introduction to set work (new set works will be published in November 2019) – class performance on chosen instrument. KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker

Year 9 Cambridge National (Sport Science)

In Year 8 students will have learnt how to effectively... **BELONG** to a team or group, **BELIEVE** in their ability and potential, **BECOME** the best they can be. You will have focussed your practical physical ability on the acquisition and execution of key skills of **physical literacy** and sport specific skills too. You will have developed your understanding of how to be **HAPPY**, **HEALTHY** and **SUCCESSFUL** through physical activity and sport. Students start in their ability groups from year 8, with group suitability assessed following progress reviews.

1	2	3	4	5	6	7	8
Bridging theory through p	practical – Taster sessions on Spo	orts Science and Sports Studi	ies		Bridging theory through Studies	n practical – Taster sessions o	on Sports Science and Sports
Assessment: Assessment	of students curiosity through pra	ictical and theory			Assessment: Assessmer	nt of students' individuality tl	hrough practical and theory
Attitudes: Curiosity; Skills					Attitudes: Commitment		
Homework: - 30 minutes	of physical activity per week. The	re may be homework relate	ed to theory content		Homework: - 30 minute related to theory	s of physical activity per wee	ek. There may be homework
9	10	11	12	13	14	15	16
Bridging theory through p Sports Science and Sports	practical – Taster sessions on studies	Bridging theory through pr	ractical – Taster sessions on Sp	orts Science and Sports St	udies		Practical activities and learning conversations
Assessment: Assessment through practical and the	of students' individuality ory	Assessment: Assessment of	f students' motivation through	practical and theory			
Attitudes: Commitment; S	Skills: Independence	Attitudes: Cooperation; Ski	ills: Teamwork				
Homework : - 30 minutes There may be homework	of physical activity per week. related to theory	Homework: - 30 minutes of	f physical activity per week. Th	ere may be homework rel	ated to theory content		
17	18	19	20	21	22	23	24
Student's will undertake	e learning conversations with	Technology in Sport:- Know	w how technology is used in spe	ort; performance; game p	lay; spectatorship		
tara di Para d	qualification pathway, whilst		ten assessment of Learning Out	tcome 1			
also undertakin	ng practical activities	Attitudes: Curiosity; Skills:					
		Homework:- Elements of the	he coursework for Learning Ou	tcome 1			
25	26	27	28	29	30	31	32
Fechnology in Sport:- Und	derstand the positive effects of te	echnology in sport;			Technology in Sport:- U	nderstand the negative effect	cts of technology in sport;
Assessment:- Internal wri	itten assessment of Learning Out	come 2			Assessment:- Internal w	ritten assessment of LO3 Le	arning Outcome 3
Attitudes: Creativity; Skill	s: Enquiry				Attitudes: Creativity; Sk	ills: Independence	
Homework:- Elements of	the coursework for Learning Out	come 2			Homework:- Elements of	of the coursework for Learnin	ng Outcome
33	34	35	:	36	37	38	39
echnology in Sport:- Und	derstand the negative effects of	Technology in Spo	rt - Evaluate the impact of tech	nnology in sport			
echnology in sport;	tton accomment of LO2 Learning	Accommonds to save	sing Outcome A Internal	mont of word processed	an uranu ark		
technology in sport;	itten assessment of LO3 Learning	Assessment: Learn	ning Outcome 4. Internal assess	ment of word processed	coursework.		
technology in sport; Assessment:- Internal wri Outcome 3 Attitudes: Creativity; Skill		Attitudes: Curiosity	ning Outcome 4. Internal assess y, creativity; Skills: Enquiry, Inc	dependence & Literacy	coursework.		

Year 9 Cambridge National (Sport Studies)

In Year 8 students will have learnt how to effectively... **BELONG** to a team or group, **BELIEVE** in their ability and potential, **BECOME** the best they can be. You will have focussed your practical physical ability on the acquisition and execution of key skills of **physical literacy** and sport specific skills too. You will have developed your understanding of how to be **HAPPY**, **HEALTHY** and **SUCCESSFUL** through physical activity and sport. Students start in their ability groups from year 8, with group suitability assessed following progress reviews.

1	2	3	4	5	6	7	8		
Bridging theory through practic	cal – Taster sessions on S	ports Science and Sports Studi	ies		Bridging theory through pr Studies	actical – Taster sessions o	on Sports Science and Sports		
Assessment: Assessment of stud	dents curiosity through p	ractical and theory			Assessment: Assessment of students' individuality through practical and theory				
Attitudes: Curiosity; Skills: Enqu	uiry				Attitudes: Commitment; Sk	xills: Independence			
Homework: - 30 minutes of phy	vsical activity per week. T	here may be homework relate	ed to theory content		Homework: - 30 minutes of related to theory	f physical activity per wee	k. There may be homework		
9	10	11	12	13	14	15	16		
Bridging theory through practic Sports Science and Sports Studie		Bridging theory through pr	ractical – Taster sessions on Sp	oorts Science and Sports S	tudies		Practical activities and learning conversations		
Assessment: Assessment of stude through practical and theory	dents' individuality	Assessment: Assessment of	f students' motivation throug	n practical and theory					
Attitudes: Commitment; Skills:	Independence	Attitudes: Cooperation; Ski	ills: Teamwork						
Homework : - 30 minutes of phy There may be homework related		Homework: - 30 minutes of	f physical activity per week. Tl	nere may be homework re	elated to theory content				
17	18	19	20	21	22	23	24		
Student's will undertake learn	ing conversations with	Sports Leadership: - Unders	stand personal qualities, styles	, roles and responsibilities	s associated with effective sports	leadership			
their teacher to select qualific		Assessment:- Internal writt	en assessment of Learning Ou	itcome 1	·				
also undertaking prac	tical activities	Attitudes: Curiosity; Skills: I							
		Homework:- Elements of th	ne coursework for Learning Ou	utcome 1					
25	26	27	28	29	30	31	32		
Sports Leadership:- Be able to p	olan a sports activity sessi	ion			Sports Leadership:- Be able	to deliver sports activity	session		
Assessment:- Internal written as	ssessment of Learning O	utcome 2			Assessment:- Practical asse	essment of delivered spor	ts activity		
			Attitudes: Consistency; Skills: Independence, Literacy						
Attitudes: Creativity; Skills: Enq	uiry				Attitudes: Consistency; Skil	lis: Independence, Literac	У		
Attitudes: Creativity; Skills: Enq Homework:- Elements of the co		utcome 2			Homework:- Elements of the				
7. 1		Jutcome 2		36					
Homework:- Elements of the co	oursework for Learning O	35	:- Be able to evaluate own per		Homework:- Elements of the	ne coursework for Learnin	g Outcome		
Homework:- Elements of the co	oursework for Learning O	35 Sports Leadership:		formance in delivering a s	Homework:- Elements of the	ne coursework for Learnin	g Outcome		
Homework:- Elements of the co	oursework for Learning O	Sports Leadership: Assessment:- Inter	- Be able to evaluate own per	formance in delivering a s	Homework:- Elements of the	ne coursework for Learnin	g Outcome		

Year 9 Leadership Diploma

(Year 1 of The Course – All Students Cover Content in This Order)

1 2 3 4 5 6 7 8

Skills & Qualities of a participant and a leader

Students will be assessed on the key skills of being a good sports leader and how to apply them when leading. Students will be assessed on the skills of Sportsmanship, Desire, Teamwork, Communication and Respect. Lessons are delivered through a series of practical sessions where the students start to lead each other and demonstrate these skills. Where possible the use of iPads is introduced to collate video evidence for the subsequent classroom lesson. Students begin to move into a reflection and evaluation period on their coaching performances. They will begin the **Sports Leaders UK Level 1** qualification, undertaking Task 1 which relates to the skills and behaviours of a quality sports leader and a personal skills audit

9 10 11 12 13 14 15 16

The Coaching Process

The Coaching Process

Students will develop specific skills related to coaching practical sports activities. They will learn how to effectively set-up equipment, create a session plan, get into teams, develop tournament structures, conduct appropriate warm-ups and cool-downs, skill practices and developments, condition games and differentiation. They will experience these in coached settings then put them into action in their own coached sessions to one another. They will complete a formal sessions plan for the SLUK Level 1

17 18 19 20 21 22 23 24 Festival Preparation and Delivery Living for Sport Students will work in groups to plan, practice and deliver a multi-skills festival to local primary school children. This will form the Students will experience the Living for Sport programme with an athlete Practical Observation Task for the SLUK Level 1 and students will also complete the formal session plan. They will evaluate and mentor coming in to deliver workshops at the start and the end of the unit. reflect on the festival using peer and self-assessment methods. They will develop the 6 Keys to Success:- mental toughness, hunger to achieve, people skills, sport & life knowledge, breaking barriers & planning for success.

25 26 27 28 29 31 32 30 Individual Session Delivery to Younger Year Group Tag Rugby, Hockey or Volleyball NGB Activator Award Students will build on their work with Living for Students complete the first of their nationally recognised leadership awards through either the Tag Rugby, Volleyball or In2Hockey Leaders Award. Students Sport to deliver coaching sessions to individual will decide as a group which of these they will to complete. This sees students learn and be assessed against the techniques and tactics of the game. Students will also learn some of the rules and regulations of the game before applying their skills into mini coaching sessions. Sessions will be filmed for evaluation in groups of students in lower year groups the subsequent theory lesson. Students will also be assessed in an end of half term House Competition for Year 7 student. The Deadline for the SLUK Level 1 qualification falls at the end of this half term.

33 34 35 36 37 38 39

Delivering Competitions

In the final half term of the year students will plan and deliver a series of competitions in small groups using the sports education model of setting roles and responsibilities for each team member. They will compete in Athletics, Rounders, Football and Dodgeball, bringing together all of the Attitudes, Skills and Knowledge they have acquired and developed over the course of the year.

Year 9 GCSE Religious Studies

At Key stage 3 students learn about the six main world religions. They also learnt about what it means to think philosophically and ethically. For the GCSE Religious Studies course students will continue to build upon this knowledge and understanding with a wider and deeper view of these topics. For the two religions they must study, they will learn about the teaching, beliefs and practices so they understand why these beliefs impact the daily lives of those who follow them. They will also apply this knowledge and understanding to philosophical and ethical themes. By studying the range of these topics students will develop their critical thinking skills and practice being evaluative and analytical, which will help them in their future studies at A Level.

1	2	3	4	5	6	7	8			
troduction to GCSE Religious Studies			•		overall themes that students s	•				
ese are key skills for GCSE RE and so	-			•		, ,	,			
ies.	tilis topic will neip	students to begin to expand	a now they approach unferent	erent to use their knowledge and understanding of different religions to help them compare and contrast ideas. This unit will give students a deeper understanding of a religion that is different to Christianity and Islam. This unit w						
y words: thinking, evaluation, analys	S A			also teach students how to compare and contrast.						
y words. trimking, evaluation, unarys					noble truths, worship, sacred	writings				
titude: Curiosity, consistency				Attitude: Curiosity, consist		W11011163				
ills : Teamwork, expression, analyse,	evaluate			Skills : Teamwork, expressi						
9	10	11	12	13	14	15	16			
eme B: Religion and life	10	11	12	15	14	15	10			
				i	lucture of houses life. There is the		. An annualina lancalilla af			
dents will explore a range of topics	looking at religious	s and non-religious ideas abo	out the origins and value of the	universe and the origins and	i value of numan life. Through	i this topic they will continue	e to practise key skills of			
eracy, evaluation and analysis.		ale antico and the construction of	61:6-							
y words: origins, stewardship, domir			іту от ште							
t itude : Curiosity, consistency, cooper		t								
lls : Teamwork, expression, analyse,	evaluate									
17	18	19	20	21	22	23	24			
eme B Continued			Islam: Teachings and belief	S						
			This topic will introduce stu	his topic will introduce students to the key beliefs in Islam and will include looking at topics such as: the oneness of God, articles of faith for						
							of dou, at ticles of faith for			
			•	•	God. Through this topic they v	•	·			
			•	•	_	•	·			
			Sunni and Shia Muslims, life analysis.	after death, the nature of G	_	vill continue to practise key s	kills of literacy, evaluation			
			Sunni and Shia Muslims, life analysis.	after death, the nature of G	God. Through this topic they was nipotence, mercy, fairness, pre	vill continue to practise key s	kills of literacy, evaluation			
			Sunni and Shia Muslims, life analysis. Key words : Tawhid, articles	after death, the nature of G of faith, roots of Islam, omr ncy, cooperation, commitme	God. Through this topic they was nipotence, mercy, fairness, pre	vill continue to practise key s	kills of literacy, evaluation			
25	26	27	Sunni and Shia Muslims, life analysis. Key words : Tawhid, articles Attitude : Curiosity, consiste	after death, the nature of G of faith, roots of Islam, omr ncy, cooperation, commitme n, analyse, evaluate	God. Through this topic they was nipotence, mercy, fairness, pre	vill continue to practise key s	kills of literacy, evaluation			
	26	27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression	after death, the nature of G of faith, roots of Islam, omr ncy, cooperation, commitme	God. Through this topic they value of the solution of the solu	vill continue to practise key s	kills of literacy, evaluation			
		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices	of faith, roots of Islam, ommoney, cooperation, commitment, analyse, evaluate	God. Through this topic they volume in the state of the s	vill continue to practise key s destination, Prophet hood, b 31	skills of literacy, evaluation noly books, imamate 32			
		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices This topic will introduce stu	of faith, roots of Islam, ommoney, cooperation, commitment, analyse, evaluate 29 dents to the key Islamic prace	God. Through this topic they value of the solution of the solu	vill continue to practise key s destination, Prophet hood, b 31	skills of literacy, evaluation noly books, imamate 32			
		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices This topic will introduce stute festivals that Muslims observant.	of faith, roots of Islam, ommon, cooperation, commitmen, analyse, evaluate 29 dents to the key Islamic practive.	and and a significant states and a significant states are significant states and significant states are significan	vill continue to practise key s destination, Prophet hood, b 31	skills of literacy, evaluation noly books, imamate			
		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices This topic will introduce stute festivals that Muslims obsert Key words: five pillars, shah	of faith, roots of Islam, ommore, cooperation, commitmen, analyse, evaluate 29 dents to the key Islamic practive. adah, Salah, sawn, Zakah, H	and and a section of the section of	vill continue to practise key s destination, Prophet hood, b 31	skills of literacy, evaluation noly books, imamate			
25 lam: Teachings and beliefs continued		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices This topic will introduce stu festivals that Muslims obsert Key words: five pillars, shah Attitude: Curiosity, consister	of faith, roots of Islam, ome new, cooperation, commitmen, analyse, evaluate 29 dents to the key Islamic practive. adah, Salah, sawn, Zakah, Hacy, cooperation, commitment	and and a section of the section of	vill continue to practise key s destination, Prophet hood, b 31	ckills of literacy, evaluation noly books, imamate			
		27	Sunni and Shia Muslims, life analysis. Key words: Tawhid, articles Attitude: Curiosity, consiste Skills: Teamwork, expression 28 Islam: Practices This topic will introduce sture festivals that Muslims obsert Key words: five pillars, shah Attitude: Curiosity, consister Skills: Teamwork, expression	of faith, roots of Islam, ome new, cooperation, commitmen, analyse, evaluate 29 dents to the key Islamic practive. adah, Salah, sawn, Zakah, Hacy, cooperation, commitment	and and a section of the section of	vill continue to practise key s destination, Prophet hood, b 31	ckills of literacy, evaluation noly books, imamate			

Year 9 RPE

In Year 8 you will have learnt how to use a range of different skills to explore different themes on aspects of religion. At Key stage 4 you will continue to develop these skills by learning about a wider range of different topics, including religious, philosophical and ethical themes. These will help to develop thinking, evaluation and analysis skills.

1	2	3		4	5		6	7		8
Understanding philosophical	and ethical themes: this top	oic will introduce students to	thinking more	philosophically	and ethically. The	y will consid	der different philosophi	ical or ethical questions and	d learn how t	to be more analytical and
evaluate what the best respo	·		_			-	·	·		,
Key words: dilemma, ethics, o	decisions, values									
							Assessment			
Attitude: Curiosity										
Skills : Teamwork, expression,		T	1				ı			
Homework: Research on phile	osophers									
9	10	11		12	13		14	15		16
Community Cohesion: This to	opic will look at a range of d	ifferent issues that allow stud	ents to learn a	bout how comr	munities have chan	ged over ti	me. This includes learni	ing about how communitie	s develop an	nd change and how
religion and non religious view										
also watch the film 'Bend it lil	ce Beckham' which explores	a number of these issues.								
Key words: gender roles, com	munity, multi-cultural.	.					1			
							Assessment			
Attitude: Consistency										
Skills: Literacy, relate										
17	18	19		20	21		22	23		24
Understanding Religion – In t									•	
As part of this topic students		er philosophical question on t	he nature of (God and creation	n. They will look a	t what diffe	rent groups in society b	pelieve about this, in partic	ular Christiar	nity and Islam, which are
two of the biggest world relig					,					•
Key words: Nature of God, cr	eation, angels, spirituality									
			Assessment							
Attitude: Curiosity, commitme										
Skills : Literacy, relate, express	sion		ı							
25	26	27		28	29		30	31		32
			Understand	ing philosophic	al and ethical then	nes 2: In th	is topic students will co	ntinue to learn how to thin	ık philosophi	ically and ethically. They
			will also be	introduced to w	ider views and bel	iefs includir	ng humanism and atheis	sm.		
		Assessment							P	Assessment
				iriosity, commit						
			Skills : Litera	cy, relate, expre	ession		T			
33	34	35			36		37	38		39
Ethics: The Truman show: thi	s topic will help students to	consider a range of different	ethical theme	and dilemmas	through the film 'T	ruman sho	w'. As they watch the f	film students will be challer	nged to consi	ider how people are
asked to make ethical decisio	· ·	=							.8	
Key words: ethics, dilemmas		,								
						Assessme	ent			
Attitude: Cooperation	<u> </u>	<u>l</u>				ı				
Skills: relate, expression										
						1		l .		

Year 9 Trilogy Combined Science

In year 9 you will learn: **Biology** - How scientists developed their understanding of cell structure and function, How organisms obtain energy from food and why it is important to study microorganisms; how substances move in, out and around organisms, why organ systems are required, their structure and function. How enzymes work; What factors affect our chances of having a non-communicable disease, how communicable diseases spread and how we can control the spread of disease. This build upon KS3 topics exploring cell structure and body organ systems.

Chemistry - How models of the atom and the periodic table developed and how arrangement of electrons results in chemical reactivity; How atoms can combine to form compounds, what happens as substances change state and how particle arrangement and bonding affects properties; Why some metals are more reactive than others and how this affects method of metal extraction, How acids and bases produce salts and why acids have different strengths. This builds upon KS3 topics exploring elements, mixtures and compounds, physical changes and chemical reactions. All further chemistry topics build upon these fundamental building blocks. Physics - You will learn about the structure of the atom and how the nucleus gives rise to radiation, radioactive decay and the uses and dangers of radiation. How particles are arranged, the properties that arise from the arrangement and the energy particles have. What the connection is between energy transfer and power; energy changes and temperature changes and look at how we can monitor the transfer of energy and examine the environmental impact of energy resources. This builds upon work on states of matter and types of energy and energy transfers covered in KS3. These topics deepen the knowledge of particle movement, behaviour and the energies involved in all particle activity.

1	2	3	4	5	6	7	8	HA
Topic B1 CELL BI	OLOGY							두
Weekly Homewo	ork Tasks		Mid Topic Assessment				End of Topic B1 Test	TERM
Weekly Homework Tasks Key Knowledge concept = cell Attructure and development Attitudes and Skills TENSILE: Numeracy, Independence Numeracy = size and number		Required Practical - microscopes	- Using light					X
Topic P4 ATOMIC	C STRUCTURE			Topic C1 ATOMIC S	TRUCTURE AND PER	IODIC TABLE		
Weekly Hwk	Mid Topic Assessment		End of Topic P4 Test	Weekly Homewor	rk Tasks			
Attitudes and Sk	concept = Developing id ills TENSILE: Numeracy, os and proportion		of the atom	reactions	ncept = The outer ele s TENSILE: Numeracy, ard form			

9	10	11	12	13	14		15	×	16
Topic B3 MOVING	AND CHANGING MA	TERIALS						XMAS	
Weekly Homework	Tasks				Mid	Topic Assessment		S	
Numeracy = interpr	reting information	Required practical		Required practical			Required practical		
Key Knowledge con	ncepts = Transport	– Osmosis		- Enzymes			Food tests		
systems, How mole	-								
and move around th	•								
Attitudes and Skills									
Numeracy, Literacy									
1 continued							E, BONDING AND S OF MATTER		
Mid Topic Assessment				End of Topic C1 Test	We	ekly Homewor	k Tasks		
						Knowledge con			
					-	ticles	•		
					Atti	itudes and Skills	TENSILE:		
					Nur	meracy, Problem	Solving,		
						ression			
					Nur	meracy = 2D and	3D shapes		
17	18	19	20	21	HALF	22	23		24
B3 Continued		Topic P3 PARTICLE	MODEL OF MATTER		ĹŦ	P3 Continued			National Science
	End of Topic B3 Test			Mid Topic Assessment	TERM		End of Topic P4	Test	Week
		Key knowledge con	cept = particle	Required practical	/				
		model and changes	of state	= Density					
		Attitudes and Skills	TENSILE:						
		Numeracy, Expressi	•						
		Numeracy = Graphi	ng data						
C2 Continued						Topic C4 CHE	MICAL CHANGES		
Mid Topic Assessment				End of Topic C2 Test					
						Key knowledge	concept = Electron		
						transfer and Re	edox reactions		
						Attitudes and			
							ependence, enquiry		
						Numeracy = Or	der of magnification	1	

25	26	27	28	29	30	31	32
Topic B4 HEAL	TH MATTERS			Revision for	YEAR 9 MOCK		
			Mid Topic Assessment	Mock Exams	EXAMS		
Key knowledge	concept = Sampling						
data and how t	his informs health						
decisions							
Attitudes and	Skills TENSILE:						
Numeracy, Lite	racy, Enquiry						
Numeracy = Ri	sk factors						
C4 Continued		C4 Continued					
		Mid Topic Assessment					
Required Pract	ical – Preparation of a					Required practical -	Electrolysis
soluble salt							

33	34	35	36	37	38	39
B4 Continued		Required Practical	Consolidation	Consolidation of Yr	9 Content, Numerac	y and Literacy skill
	End of Topic B4 Test			Development		
End of Topic C4 Test	Required Practical C	Consolidation				

Year 9 Biology

In year 9 you will learn: How scientists developed their understanding of cell structure and function, How organisms obtain energy from food and why it is important to study microorganisms; how substances move in, out and around organisms, why organ systems are required, their structure and function. How enzymes work; What factors affect our chances of having a non-communicable disease, how communicable diseases spread and how we can control the spread of disease. This builds upon KS3 topics exploring cell structure and body organ systems.

1	2	3	4	5	6	7	7 <u> </u>	8		
opic B1 CELL E										
Veekly			Mid Topic					End	of topic B1	
lomework Tasl	ks		Assessment					Test		
ey knowledge	concept = Cell	Required practical	– Using light			F	Required practical	– effe	ct of	
evelopment		microscopes				c	lisinfectants on ba	cteria		
	Skills TENSILE:									
Numeracy, Lite										
Numeracy = siz										
	10	11	12	13	14	1	L5	×	16	
opic B3 MOV	ING AND CHANGING M	ATERIALS						XMAS		
Weekly Homew	vork Tasks					Topic		S		
						essment				
-	concept = investigating	the need for organ	Required practica	ıl -Osmosis	Req	uired practical – E	nzymes			
ystems	Chille TENICH E. Nivers									
	Skills TENSILE: Numerac tracting and interpreting									
17	18	19	20	21	HA	22	23		24	
3 Continued					_ \ \	Topic B4 HEALTH	I MATTERS		National Science Week	
				End of Topic B3	HALF TERM	Weekly				
)i	inal Disabassical Food			Test		Homework tasks		- 4		
tequired practi ests	ical – Biochemical Food					Key Knowledge (concept = Looking	at		
						wiel feetene Atti	daaaaad Clailla			
CSCS						risk factors. Attit				
						TENSILE: Numera	acy, Enquiry, Team	1		
						TENSILE: Numeracy	acy, Enquiry, Team	1		
	26	27	28	29		TENSILE: Numera work. Numeracy scientific data	acy, Enquiry, Team = sampling and	l	32	
25	26	27	28 B4 Cont	29 Revision fo	ar.	TENSILE: Numeracy work. Numeracy scientific data	acy, Enquiry, Team = sampling and 31	1	32	
25		27	28 B4 Cont	Revision fo	or	TENSILE: Numeracy work. Numeracy scientific data 30 End of Year 9	acy, Enquiry, Team = sampling and		32	
25	Mid Topic	27			or	TENSILE: Numeracy work. Numeracy scientific data	acy, Enquiry, Team = sampling and 31		32	
25		27		Revision fo	or	TENSILE: Numeracy work. Numeracy scientific data 30 End of Year 9	acy, Enquiry, Team = sampling and 31		32	
25 34 Cont	Mid Topic Assessment		B4 Cont	Revision fo Exams	or .	TENSILE: Numeracy work. Numeracy scientific data 30 End of Year 9 Exams	acy, Enquiry, Team = sampling and 31 B4 Cont		32	
25	Mid Topic	35	84 Cont	Revision for Exams		TENSILE: Numera work. Numeracy scientific data 30 End of Year 9 Exams	acy, Enquiry, Team = sampling and 31 B4 Cont		32	
25 34 Cont	Mid Topic Assessment	35 Required Pra	B4 Cont	Revision for Exams 37 Consolidatio	on of Yr	work. Numeracy scientific data 30 End of Year 9 Exams 38 9 Biology Content	acy, Enquiry, Team = sampling and 31 B4 Cont		32	
25 34 Cont	Mid Topic Assessment	35 Required Pra	84 Cont	Revision for Exams	on of Yr	work. Numeracy scientific data 30 End of Year 9 Exams 38 9 Biology Content	acy, Enquiry, Team = sampling and 31 B4 Cont		32	
5 4 Cont	Mid Topic Assessment	35 Required Pra	84 Cont	Revision for Exams 37 Consolidatio	on of Yr	work. Numeracy scientific data 30 End of Year 9 Exams 38 9 Biology Content	acy, Enquiry, Team = sampling and 31 B4 Cont		32	

Year 9 Chemistry

In year 9 you will learn: How models of the atom and the periodic table developed and how arrangement of electrons results in chemical reactivity; How atoms can combine to form compounds, what happens as substances change state and how particle arrangement and bonding affects properties; Why some metals are more reactive than others and how this affects method of metal extraction, How acids and bases produce salts and why acids have different strengths. This builds upon KS3 topics exploring elements, mixtures and compounds, physical changes and chemical reactions. All further chemistry topics build upon these fundamental building blocks.

For further detail on knowledge content please refer to the specification

https://filestore.aqa.org.uk/resources/chemistry/specifications/AQA-8462-SP-2016.PDF

4.1.1 A simp 4.1.2 The pe		ymbols, relative	atomic mass, elec	5 ctronic charge and isot	6 copes	7		8	HALF TERM
Weekly Home	ties of transition metal	<u> </u>		Mid Topic As	sessment				
Key Knowledge electrons Attitudes and TENSILE: Num	ge concept = The outer								
9	10	4.2.1 Chemica 4.2.2 How bot 4.2.3 Structur	al bonds, ionic, co nding and structu e and bonding of	AND PROPERTIES OF M. valent and metallic re are related to the p carbon es of matter including	roperties of substance	15 es	XMAS	16	
	End of C1 Topic Test	Weekly Homew						Mid Topic assessment	
		Attitudes and S	-	of magnitude, Inter- and neracy, Literacy, solving p		g			

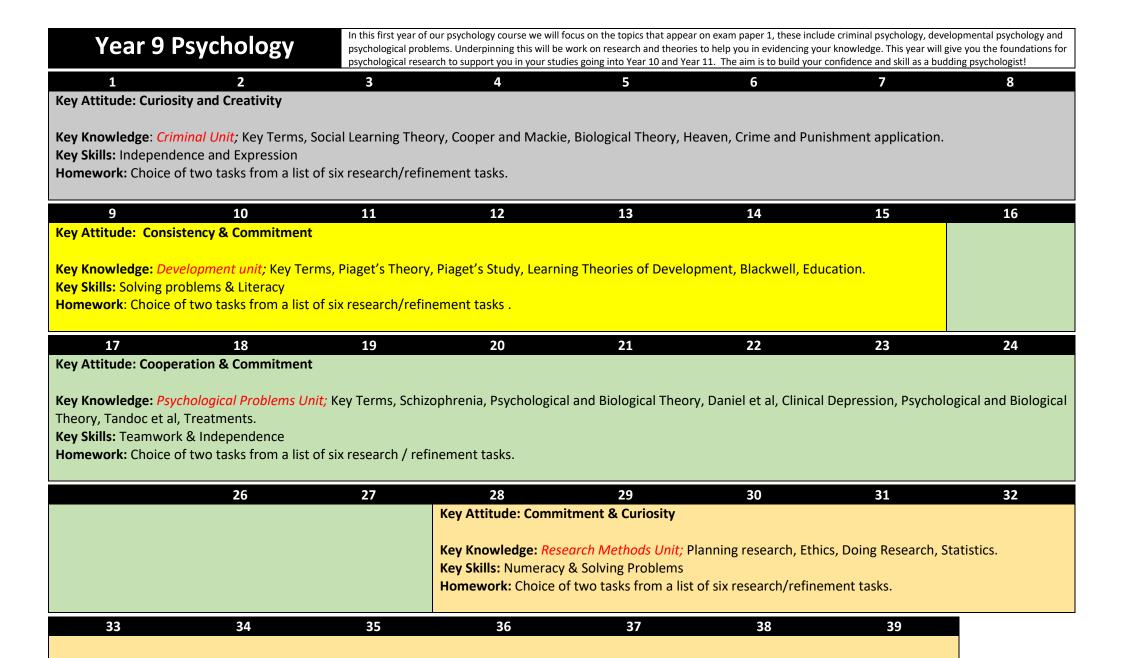
17	18	19	20	21	HALF	22	23	24
					L 47	Topic C4 – CHEMIC	CAL CHANGES	National Science Week
					TERM	4.4.1 Reactivity of	of metals	
					7	4.4.2 Reactions of	of acids	
						4.4.3 Electrolysis		
				End of C2Topic Test		Weekly Homeworl	k tasks	
						Key Knowledge co		
						transfer and Redox		
						Attitudes and Skill		
						TENSILE: Numerad Independence	cy, Enquiry,	
						Numeracy = Order	of magnitude	
						calculations	oagaa	
25	26	27	28	29		30	31	32
				Revision for Mock	(Year 9 Mock		
	Mid Topic			Exams		Exams		
	Assessment							
		Required Practice Soluble salt	ctical = Preparation of a				Required Practical =	- Titration
33	34	35	36	37		38	39	
		Required Prac	ctical Consolidation	Consolidation of Yr skill Development	9 Ch	emistry Content, Nu	meracy and Literacy	
	End of C4 Topic Test							
Required Practical = Electrolysis								

Year 9 Physics

In Year 9 you will learn about the structure of the atom and how the nucleus gives rise to radiation, radioactive decay and the uses and dangers of radiation. How particles are arranged, the properties that arise from the arrangement and the energy particles have. What the connection is between energy transfer and power; energy changes and temperature changes and look at how we can monitor the transfer of energy and examine the environmental impact of energy resources. This builds upon work on states of matter and types of energy and energy transfers covered in KS3. These topics deepen the knowledge of particle movement, behaviour and the energies involved in all particle activity.

	particle a	ctivity.							
1	2	3	4	5	6	7	8		Ŧ
Topic P4 – ATO	MIC STRUCTURE								HALF TERM
Weekly Homewo	ork Tasks			Mid Topic					T E
				Assessment					_ ≤
-	concept = How an								
	gives rise to nuclear								
activity. Attitudes and SI	.:11_								
TENSILE: Numer									
Numeracy = rat									
9	10	11	12	13	14	15		16	
P4 Cont	10	44		MODEL OF MATTER		13	XMAS	10	
r4 cont		End of P4 Topic	Weekly Homework				– <mark>SS</mark>	Mid Topic	
		Test	vveekly Holliewoll	N Tasks				assessment	
		1000	Key Knowledge Co	ontent = Particle	Rec	quired Practical = Density		ussessinene	
			arrangement and			,			
			Attitudes and Skill	ls					
			TENSILE: Numerac						
				ing and interpreting					
			graphs						
17	18	19	20	21	HA	22 23		24	
P3 Cont					L H	Topic P1 ENERGY		National Scien	ice
				End of P3 Topic Test	HALF TERM	Weekly Homework tasks		Week	
						Key Knowledge Content = Energy	1		
						Transfers			
						Attitudes and Skills			
						TENSILE: Numeracy,	-1		
						Numeracy = significant figures an handling data	a		
						Hanuming data			

25	26	27	28	29	30	31	32
Topic P1 – ENERGY					Year 9 Mock	P1 cont	
		Mid Topio	0	Mock Exams	Exams		
		Assessme	ent				
						Required Practical capacity	= Specific heat
33	34	35	36	37	38	39	
33 P1 cont	34 P1 cont		36 Practical Consolidation		38 of Yr 9 Physics Content,		
	_				of Yr 9 Physics Content,		
	_	Required		Consolidation of	of Yr 9 Physics Content,		
	P1 cont	Required		Consolidation of	of Yr 9 Physics Content,		



Year 9 Sociology

Paper 1 Sociology - learners will consider how human beings acquire their identity and examine the process of passing on culture from generation to generation and in diverse settings. Learners will be encouraged to contemplate how they acquire their individual identity. This theme is continued through a detailed study of two agents of socialisation: families and education, which will provide learners with a deeper, more theoretical understanding of the social world and an awareness that the process of socialisation is contested. This will prepare them for paper 2 in year 10

