## Year 10 Curriculum Maps

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

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Year 10 Art

In year 9 students will have built upon previous learning and have been taught the skills, techniques, methods and processes necessary for studying art at GCSE level.

In Year 10 students begin their GCSE coursework. This coursework makes up 60% of a students' final grade. There are 4 assessment objects that must be fulfilled by students. Each Assessment Objective covers crucial skills, techniques and knowledge and each is worth a maximum of 24 marks. (96 marks in total). All projects in year 10 are internally set (set by the art department).

	1	2	3	4	5	6	7 8
Knowledge	ASK Sheet: ' <b>Food'</b> A2 page of black and white stu	idies.		ASK Sheet: <b>'Food'</b> A2 page of coloured stud	ASK Sheet: <b>'Food'</b> Artist investigation		
Skills	plan their own compositions.	o choose their own food objects re now on controlled assignmen		Solving Problems – stude plan their own compositi Independence – as stude independently where pos	Grahams life and work		
Attitude	reflect what they can see.	and considering how they can us uld be of a high standard, both c nark.		to reflect what they can s	s should be of a high standard, both		life, inspiration and
Homework	To draw a banana, bunch of bananas or a peeled banana.	To draw potatoes in a p	plastic bag.	To draw a peeled chocola wrapper. Add colour.	ate bar looking at the folds in the	To draw sweets or a lo choice.	olly – add colour using media of
	9	10	11	12 13	14	1	5 16
Knowledge	ASK Sheet: <b>'Food'</b> Artist copies		ASK Sheet: <b>'Food'</b> Photography	Ask Sheet: <b>'Food'</b> Canvas Painting	ASK Sheet: <b>'Food'</b> Artist investigation		
Skills	Enquiry – students to show int life and artwork aiming to refle Literacy – students to make so written and verbal comments of	ect critically in their own work. phisticated and analytical	Solving problems – consider work of Sarah Graham for inspiration and decide on focus, lighting and composition.	Independence – studer possible and share skill Expression – use of me photorealism.	Literacy – Essay textile artists or 3D artists life and work following essay prompt sheet.		
Attitude	Consistency – student's copies copied before moving on to th artist. Creativity – students to use art preparation for their painted c	eir own work inspired by tist to inspire own ideas in	Creativity – plan composition for photoshoot.	Curiosity – being intere work to look realistic, l Consistency – ensure a work already complete	rappers. quality and reflect	<b>Commitment</b> - to ensure life, inspiration and artworks are analysed, research will be required.	
Homework	Type up essay on Sarah Graham following feedback from assessment.	Bring in sweets, cakes, biscuits for photography session.	Print out chosen photograph sheet.	I ns for photography A2	Work on teacher feedback from b colour sheet and Sarah Graham sl	,	Type essay and email it to teacher.

	17	18	19 20	21 22		23 24	
Knowledge	ASK Sheet: <b>'Food'</b>	ASK Sheet: '	Food'	ASK Sheet: 'Final Major Project'			
-	Artist responses	Final respon	se in textiles or 3D	Introduction			
Skills	Enquiry – students to show interest in their chosen artists life and artwork aiming to reflect critically in their own work. Literacy – students to make sophisticated and analytical written and verbal comments on the artworks.	where possil response.	ce – students to work independently from the teacher ole and share skills with class members refining work in use of media techniques to reflect their chosen media 3D.	rk in make project personal. Expression – express ideas through title page and mind map, consider where students can d			
Attitude	Independence – students to work independently from the teacher where possible and refining work in response to feedback	materials, ho at reflecting	eing interested in qualities of the textiles or 3D ow they can get their work to look professional, looking style of chosen artist. – ensure the final piece is a high quality and reflect / completed.	Curiosity – to think about all avenues students Commitment – when planning timeframe for r aspirational.			
Homework	Complete final design proposal.		er feedback on teacher so far to meet final deadline of	Complete title page and mind map.	Complete title page and mind map.		
	25 2	6	27 28	29 30		31 32	
Knowledge	ASK Sheet: 'Final Major Project'			ASK Sheet: 'Final Major Project'			
ol :!!	Observational drawings (AO2 and AO	,		Artist investigations (AO1)	<b>C</b> 11		
Skills	theme of project.		ohs plan and create observational studies relating to o another by reflecting on work as journey develops.	Enquiry – students to research different artists to i Solving Problems – Students to refer to assessmer challenging			
Attitude	Independence – students to work ind response to feedback	ependently fro	om the teacher where possible and refining work in	<b>Consistency</b> – student's copies should reflect the a inspired by artist. <b>Creativity</b> – students to use artist to inspire own id		<u> </u>	
Homework	Complete A4 study in media of choice		Research 3 artists who could inspire own work through subject matter, materials or composition.	Complete A4 study in media of choice.	Work on	n teacher feedback so far.	
	33 3	4	35 36	37 3	8	39	
Knowledge	ASK Sheet: <b>'Final Major Project'</b> Work in style of artist (AO1 and AO3)		ASK Sheet: 'Final Major Project' Artist investigations – second artist (AO1)			et: <b>'Final Major Project'</b> o piece (AO2 and AO3)	
Skills	Enquiry – students to show interest in their chosen artists life and artwork aiming to reflect critically in their own work. Literacy – students to make sophisticated and analytical written and verbal comments on the artworks.		Enquiry – students to research fully second artist to i Solving Problems – Students to refer to assessment i challenging.		Independence – students to work independently         from the teacher where possible and refining         work in response to feedback.         Expression – students to undertake larger scale         piece expressing theme of project.		
Attitude	Consistency – student's copies should artwork copied before moving on to t work inspired by artist. Creativity – students to use artist to in ideas in preparation for their own dire	heir own nspire own	Consistency – student's copies should reflect the art inspired by artist. Creativity – students to use artist to inspire own idea		<b>Creativity</b> – to make sure portfolio piece contain aspects of artists work explored through style, subject matter, composition etc whilst exploring their theme.		
Homework	Ensure first artist essay is typed/recor following teachers guidance on impro		Complete essay on second artist and add to book.	Work on teacher feedback so far.	Make pla break.	an of work to complete over the summe	

### Year 10 GCSE Business Studies

In year 10 will be learning the content of Theme 1 – Investigating small businesses and then will move on to Theme 2 later in the year which is about Building a business This will build on the initial skills and knowledge covered in year 9 and each Theme will build on each other. All of this knowledge will ultimately allow students to access the two 90 minutes exams they will sit in year 11

1	2 3		4	5 6	7	8			
Continue Theme 1 of GCSE – I	nvestigating small business			1.4 Making the business effective					
1.3 Putting a business into pra	actice			Knowledge - Ownership, liab	ility, location, marketing mix	and business plans finish			
Knowledge - Objectives, reven	ue, costs, profit, break-even, cash-flow and	sources of finance							
Assessment – costs and reven	ue case studies and practice		Assessment – MCQ and case studies						
Attitudes – commitment, curic	osity and consistency			Attitudes – curiosity, cooper	ation and commitment				
Skills – numeracy, enquiry and				Skills – solving problems, lite	eracy and teamwork				
Homework – key terms tests a	nd key calculation practice			Homework – key terms					
9	10 11		12	13 14	15	16			
1.4 Making the business effec	tive	1.5 Unders	tanding external influences						
<nowledge -="" liabili<="" ownership,="" td=""><td>ty, location, marketing mix and business pla</td><td></td><td></td><td>gal, the economy (unemployment, changing le</td><td></td><td></td></nowledge>	ty, location, marketing mix and business pla			gal, the economy (unemployment, changing le					
				xchange rates), the impact of these influences	and the influence of changes	n these			
Assessment – MCQ and case s			t – case studies and in class ti						
Attitudes – curiosity, cooperat			curiosity, consistency and cre						
Skills – solving problems, litera	cy and teamwork		ependence, expression and lite						
Homework – key terms		Homework	<ul> <li>– collect newspaper articles r</li> </ul>	elating to this topic					
17	18 19		20	21 22	23	24			
1.5 Understanding external in	fluences	Start Them	e 2 – Building a Business						
		2.1 Growin	g the business						
		Knowledge	- Growth, aims and objective	s, globalisation, barriers to trade, ethics and th	e environment				
Assessment – case studies and	in class times case studies	Assessmen	essment – case studies and exam style shorted and longer answer questions						
Attitudes – curiosity, consister			tudes – curiosity, consistency and commitment						
Skills – independence, express			- expression, literacy and enquiry						
Homework – collect newspape	er articles relating to this topic	Homework	<ul> <li>research on the impact of g</li> </ul>	lobalisation on different stakeholders					
25	26 27	28	29	30	31	32			
	Exam preparation	Year 10 Mock exams		2.2 Making marketing decisions	Post – mock reflection on	2.2 Making marketing			
				Knowledge	how to improve	decisions Knowledge			
				Start		Continue			
Year 10 Work Experience for	Assessment – practice exam questions	Assessment – mock exa	ams – one 90 minute exam	Assessment – in class exercises, case	Assessment – completion				
two weeks	in class			studies and exam style questions	of some questions to				
		A			show improvement				
	Attitudes – consistency	Attitudes – commitmer	•	Attitudes – creativity, curiosity and	Attitudes – commitment				
	Skills – application, analysis and	Skills – literacy, numera	acy and expression	consistency Skills – teamwork, expression and enquiry	and consistency Skills – independence and				
	evaluation for business questions			skills – teamwork, expression and enquiry	solving problems				
	Homework – revision of Theme 1	Homework - revision		Homework – case study	Homework – key terms				
					· ·				
33	34	35	36	37	38	39			
2.2 Making marketing decisio	ns Knowledge		2.3 Making Operational De	-					
	oduct life cycle, pricing strategies, promotior			ty, efficiency, impacts of technology, balancing		I flexibility, stock control			
	marketing mix to make key strategic decisio	ins		ocurement, quality, quality control and assura	nce.				
Assessment – in class exercises	s, case studies and exam style questions		Assessment – in class exerc	ises, case studies and exam style questions					
Attitudes – creativity, curiosity	and consistency		Attitudes - creativity, curios						
Skills – teamwork, expression a	and enquiry		Skills – literacy, numeracy, expression and enquiry						
Homework – case study			Homework: Business case study or exam guestion						

### Year 10 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 a business makes 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
BTEC Component 1: Explo	ring Businesses, Investigate the factors	that contribute to t	he success of an enterpris	e			
					C1 LA.C Draft Dead	lline	C1 LA.C Final Deadline
Enquiry and Independence	e						
			C1 LA.C Draft			C1 LA.C corrections	
9	10	11	12	1	13 14	15	16
BTEC Component 2: Plann	ing for and Pitching an Enterprise activ	vity					
					C2 LA. A Draft Dead	dline	C2 LA. A Final Deadline
Enquiry, Teamwork, Probl	em Solving						
			C2 LA. A Draft			C2 LA. A corrections	
17	18	19	20		21 22	23	24
BTEC Component 2: Plann	ing for and Pitching an Enterprise activ	vity					
					C2 LA. B Draft Dead	dline	C2 LA. B Final Deadline
Enquiry, Teamwork, Probl	em Solving						
			C2 LA. B Draft			C2 LA. B corrections	
25	26	27	28		29 30	31	32
BTEC Component 2: Plann	ing for and Pitching an Enterprise activ	vity					
					C2 LA C Draft Dead	line	C2 LA C Final Deadline
Independence, Teamwork	k, Enquiry						
			C2 LA C Draft			C2 LA C corrections	
33	34	35	;	36	37	38	39
BTEC Component 3: Prom	otion and Finance for Enterprise						
						Component 3 exam practice	
Numeracy, Literacy, Solvir	ng Problems						
	Compare and contrast 2				Business Plan including		
	businesses and their				financial information		
	promotion						

GGII		

Curriculum Aims – To continue to improve on the skills of Creativity, CAD and Craftsmanship required for the NEA element of the course whilst also increasing difficulty and teaching new skills, which will further aid their NEA and design knowledge.

1 2	3	4	5	6	7	8
Craftsmanship (Chairs) Project – Students will	learn about designers of the past an	Id then reproduce iconic chair	s from these designers at a miniatu	ure scale. In their NEA	the ability to scale designs will be	e important as will the ability
use accuracy and craftsmanship at such a small	ll scale.	•	5		, .	
Skills – Scaling, Accuracy and Craftsmanship.						
Knowledge - History (Designers), Science (For	ces), Maths (Dimensions, trigonome	try and scaling).				
History Assessment		Science Assessment			Maths Assessment	
9 10	11	12	13	14	15	16
Creativity (Clocks) Project - Students will design	gn and make clocks.		Craftsmanship (Pewter) Pro	oject – Students will de	esign and make a small piece of j	jewellery from pewter to lea
			about casting			
Skills – Accuracy, Craftsmanship and Creativity	1.		Skills – Accuracy, Craftsman	ship and Creativity.		
Knowledge - Materials (Textiles), Maths (Area	s & Percentage).		Knowledge – Processes (Ele	ctronics), Materials (Pa	aper and board).	
Materials Assessment	Maths Assessment		Processes Assessment		Materials Assessment	
17 18	19	20	21	22	23	24
Ecology Project – Students will learn about car	rbon footprints and the ecological co	st of design and manufacture	. They will experiment with differir	g forms of green ener	gy production before designing a	future proofed school.
Skills – Creativity.			-7 - 1			
	tariala (Danaurahla Matariala) Math					
Knowledge – Science (Energy Production), Ma	terials (Renewable Materials), Math.	5.				
Knowledge – Science (Energy Production), Ma Science Assessment		Materials Assessment			Maths Assessment	
			29	30	Maths Assessment	32
Science Assessment	27	Materials Assessment 28	29 of biomimicry in design leading	30		32
Science Assessment 25 26	27	Materials Assessment 28 will learn about the past uses		30	31	32
Science Assessment 25 26	27 Biomimicry – Students	Materials Assessment 28 will learn about the past uses		30	31	32
Science Assessment 25 26	27 Biomimicry – Students to their own design wor	Materials Assessment 28 will learn about the past uses rk.		30	31	32
Science Assessment 25 26	27 Biomimicry – Students to their own design wor Skills – Creativity.	Materials Assessment 28 will learn about the past uses rk. Biomimicry).		30	31	32
Science Assessment 25 26	27 Biomimicry – Students to their own design wor Skills – Creativity. Knowledge – Science (E Biomimicry Assessmen	Materials Assessment 28 will learn about the past uses rk. Biomimicry).		30 37	31	32 39
Science Assessment	27 Biomimicry – Students to their own design wor Skills – Creativity. Knowledge – Science (E Biomimicry Assessmen	Materials Assessment 28 will learn about the past uses rk. Biomimicry). It 35	of biomimicry in design leading	37	31 NEA Preparation 38	
Science Assessment 25 26 Work Experience 33	27 Biomimicry – Students to their own design wor Skills – Creativity. Knowledge – Science (E Biomimicry Assessmen	Materials Assessment 28 will learn about the past uses rk. Biomimicry). It 35	of biomimicry in design leading	37	31 NEA Preparation 38	39

### Year 10 Food Preparation and Nutrition

In Year 10 in GCSE Food preparation and nutrition, you will continue with the technical skills and scientific investigations through mini 6-8 week projects. The NEA 2 MOCK PRACTICAL EXAM HAS BEEN SCHEDULED FOR: 12.05.2020-15.05.2020

1		2	3		4	5		6		7		8
Health and safety update	e—Understand	J use of PPE. Refer	to GCSE text and		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							
content.					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 it importance in diet. Processing and food production and food spoilage and contamination will be part of this project too. KEY ATTITUDES IN THIS PROJECT							
<b>.</b>	alilata fan aask						ood spoilage and	ontamination	vill be part of t	this project too	. KEY ATT	TIUDES IN THIS PROJEC
There are homework boo done and submitted on t				WILL BE CREATIVITY AND COMMITMENT								
done and submitted on t double.	THE THRESON C	a the week whethe	a it is a single of		S PROJECT IS DESIGNED FOR			LESSONS REC				ILISTMENTS FOR
uouble.					SING PRACTICAL EXAMS FO	· · · · · · · · · · · · · · · · · · ·						ISST MENTS FOR
Milk tasting and sensory analysis Chilled cheesecal		e (cream cheese)		ini cheesecake	Panacotta (gelatir				(	Caramel sl	nortbread (condensed	
Ū			. ,	(ricotta)		milk)				r	nilk)	·
		10	11		10	12	1/		4 5			10
9 Pastry project		10	11		12	13	14		15			16
	lout what type	s of pastry oxist an	d the different prod	lucts that c	an be made from each type	To understand pror	ortions of fat to f	our in flaky nac	try/chort cruct	nastry Roahl	o to undo	rstand how to scale a
					rstand what sensory propert					• •		
			<i></i>	•	Knowledge will focus on the							
CREATIVITY AND COMMI			sticking and propertie		the way of the second s				sasti y ana sen			inter mader net smells.
					Science investigation into	FPTCHICKEN	FPT Bakewell	arts (short	Sausage plait	(flaky)	Profitero	es (choux)
			1		functions of fat	EMPENADAS	crust)		O- Praire	· · · · · / /		
			1			(readymade	,					
						D. CTDV						
						PASTRY)						
17 Protein project. This proj	ject will investi	18 igate the functional	19	. Identify di	<b>20</b> ifferent products that can be	21	udents will unders	22 and the versat	ility of eggs in	23 cooking		24
Protein project. This proje Knowledge: Students wil GARNISHING, BINDING, C	ill learn about l COAGULATION Group tas methods: scramble	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried	l properties of eggs. nis project and will w	vork togeth AZING is a		21 made with eggs. Strents and poor food h	andling can lead t RATION AND CUR	and the versat food poisonir <mark>OSITY</mark>	g. The function Sett use prot	cooking n and propertie ing a mixture t of heat and eg ein	hrough	: EMULSIFICATION AND Gluten ball science experiment <u>FPT ginger cake</u>
Protein project. This proj Knowledge: Students wil GARNISHING, BINDING, C SAMOSAS (filo)	ill learn about l COAGULATION Group tas methods:	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried d.	l properties of eggs. nis project and will w HING, COATING, GL Mayonnaise with (emulsification)	vork togeth AZING is a salad	ifferent products that can be ner to see how a chain of eve key part of this project. <b>KEY</b> Roulade (aeration)	21 made with eggs. St ents and poor food h ATTITUDES: COOPE Scotch eggs (boil coating)	andling can lead t RATION AND CUR led and Souf	and the versat o food poisonir <mark>OSITY</mark> ile	g. The function Sett use prot	cooking n and propertion ing a mixture t of heat and eg rein <b>i quiches</b>	hrough	: EMULSIFICATION AND Gluten ball science experiment <u>FPT ginger cake</u> (chemical)
Protein project. This proj Knowledge: Students wil GARNISHING, BINDING, C SAMOSAS (filo) 25	ill learn about I COAGULATION Group tas methods: scramble and bake	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried d. 26	l properties of eggs. his project and will w HING, COATING, GL Mayonnaise with (emulsification)	vork togeth AZING is a salad	ifferent products that can be ner to see how a chain of eve key part of this project. KEY Roulade (aeration)	21 made with eggs. St ents and poor food h ATTITUDES: COOPE Scotch eggs (boil	andling can lead t RATION AND CUR	and the versat food poisonir <mark>OSITY</mark>	g. The function Sett use prot	cooking n and propertie ing a mixture t of heat and eg ein	hrough	: EMULSIFICATION AND Gluten ball science experiment <u>FPT ginger cake</u>
Protein project. This proj Knowledge: Students wil GARNISHING, BINDING, C SAMOSAS (filo) 25 Bakery project: Investi	III learn about h COAGULATION Group tas methods: scramble and bake	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried d. 26 sugar and raisin	l properties of eggs. his project and will w HING, COATING, GL Mayonnaise with (emulsification) 2 bg agents in the ba	vork togeth AZING is a salad 27 aking of c	ifferent products that can be ner to see how a chain of eve key part of this project. <b>KEY</b> Roulade (aeration)	21 made with eggs. St ents and poor food h ATTITUDES: COOPE Scotch eggs (boil coating)	andling can lead t RATION AND CUR led and Souf	and the versat o food poisonir <mark>OSITY</mark> ile	g. The function Sett use prot	cooking n and propertion ing a mixture t of heat and eg rein <b>i quiches</b>	hrough	: EMULSIFICATION AND Gluten ball science experiment <u>FPT ginger cake</u> (chemical)
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Protein project. This project. This project. This project. This project. This project will GARNISHING, BINDING, C SAMOSAS (filo)  25 Bakery project: Investigate statement of the statement of th	Ill learn about h COAGULATION Group tas methods: scramble and bake tigations into	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried d. 26 25 sugar and raisin s of raising agent:	I properties of eggs. his project and will w HING, COATING, GL Mayonnaise with (emulsification) 2 ag agents in the bat ts in cake making.	vork togeth AZING is a salad 27 <u>aking of c</u> They will	ifferent products that can be ner to see how a chain of eve key part of this project. <b>KEY</b> Roulade (aeration)	21 made with eggs. St ents and poor food h ATTITUDES: COOPE Scotch eggs (boil coating) 28 weeteners and	andling can lead t RATION AND CUR led and Souf	and the versat o food poisonir OSITY ile 30	g. The function Sett use prot	cooking n and propertion ing a mixture t of heat and eg rein <b>i quiches</b>	hrough	: EMULSIFICATION AND Gluten ball science experiment <u>FPT ginger cake</u> (chemical)
Protein project. This project. Knowledge: Students wil GARNISHING, BINDING, C SAMOSAS (filo) 25 Bakery project: Investi Pupils will investigate to know the difference be	Ill learn about h COAGULATION Group tas methods: scramble and bake tigations into the function. petween bulk	igate the functional high risk foods in th , AERATING, ENRICI sk : egg cooking : boilied, d, poached, fried d. 26 29 sugar and raisin s of raising agent and intense swee	I properties of eggs. his project and will w HING, COATING, GL Mayonnaise with (emulsification) 2 ag agents in the ba is in cake making. eteners. Students	vork togeth AZING is a salad 7 <u>aking of c</u> They will 5 will unde	ifferent products that can be ner to see how a chain of eve key part of this project. <b>KEY</b> Roulade (aeration) akes find out about artificial s	21 made with eggs. Strents and poor food h ATTITUDES: COOPE Scotch eggs (boil coating) 28 weeteners and ngredients in	andling can lead t RATION AND CUR led and Souf	and the versat o food poisonir OSITY ile 30	g. The function Sett use prot	cooking n and propertion ing a mixture t of heat and eg rein <b>i quiches</b>	hrough	: EMULSIFICATION ANE Gluten ball science experiment <u>FPT ginger cake</u> (chemical)
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33	34	35	36	37	38	39
FPT Black Forest Gateau (physical)	FPT. Battenberg (chemical and food fortification)	<u>FPT. Enriched dough:</u> <u>Chelsea buns (biological)</u>	FPT . Soda bread and butter (chemical)	FPT To investigate the functions of RAISING AGENTS in cake making (Small cakes)	BAKE OFF EVENT: WORK IN GROUPS TO PRESENT DISHES FOR AN AFTERNOON TEA PARTY TO INCLUDE A GROUP SHOW STOPPER	

### Year 10 Drama

Acting, directing and technical theatre skills learnt in year 9 will be brought by students into year 10 GCSE. The students are expected to apply these skills to set texts and devising work. Year 10 is a mock year; students will study all 3 GCSE Components on the Pearson/Edexcel GCSE Drama Course and be internally assessed as a mock version of the GCSE. Students will get an opportunity for 3 formal assessments where they will be awarded a grade at the end of year 10, this will help to determine predicted grades for year 11. The last half term of year 10 students will begin work on the formal GCSE and begin year 11 early to prepare for the formal qualification.

1	2	3	4	5	6	7	8
			Frantic Assembly Compone	nt 1 – Exploring Performance	2		
		"Students wil	l explore a new genre of dram				
		Key Terms: Movement, 0	Gesture, Directing, Audience,	Push-Hands, Around-by-Thro	ugh, Choral, Vocal, Physical		
Frantic Assembly Who?	Relationships through	Relationships through	Using Music to Tell a	Using Music to Tell a	Chair Duets & Devising	Choral Music 1	Choral Music 2
	Movement 1	Movement 2	Story 1	Story 2			
Directing	Directing	Directing	Directing	Directing	Directing	Directing	Directing
Responding	Responding	Responding	Responding	Responding	Responding	Responding	Responding
Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation
Making	Making	Making	Making	Making	Making	Making	Making
Acting	Acting	Acting	Acting	Acting	Acting	Acting	Acting
Independence	Independence	Independence	Independence	Independence	Independence	Independence	Independence
Communication	Communication	Communication	Communication	Communication	Communication	Communication	Communication
HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly	HOMEWORK: Weekly
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	Task in Log Book
9	10	11	12	13	14	15	16
		Frantic Assembly – Compon	ent 1 – Devising Performance			'Blackout' by Davey A	nderson – Component 3
	"Using devising sk	kills learnt in the previous half	-term to create a devised asse	essed performance"		Working as	a DIRECTOR
	Key Terms: Movement,	Gesture, Directing, Audience,	Push-Hands, Around-by-Throu	ugh, Choral, Vocal, Physical			
Devising Project Launch	Devising Project 1	Devising Project 2	Devising Project 3	Practical Assessment in les	sson time.	Reading the Play	Socio-Cultural Context
Directing	Directing	Directing	Directing	Analysing & Evaluation	Analysing & Evaluation	Directing	Directing
Responding	Responding	Responding	Responding	Acting	Acting	Responding	Responding
Analysing & Evaluation	Making	Making	Analysing & Evaluation	Technical Theatre	Technical Theatre	Analysing & Evaluation	Analysing & Evaluation
Making	Acting	Acting	Making	Independence	Independence	Communication	Communication
Acting	Technical Theatre	Technical Theatre	Acting	Communication	Communication		
Technical Theatre	Independence	Independence	Technical Theatre				
Independence	Communication	Communication	Independence				
Communication			Communication				
HOMEWORK: Weekly Tasl	k in Log Book				HOMEWORK: Complete	HOMEWORK: Research on	the SCHP connected with
+ : Learn any lines or reme	ember your props/costume fo	r your assessment. Attend aft	er school rehearsals for a min	imum of 1 hour per week	mock coursework.	the text.	
17	18	19	20	21	22	23	24
		ut' by Davey Anderson – Com				ut' by Davey Anderson – Com	
		Working as an DIRECTOR				Working as an ACTOR	
"Study the play te	ext and understand how to pe	rform as an actor in this genre	; in preparation for the C3 wri	itten examination"	Use previous understand	ing of the text to design appro	priately and fully justify in
	•	on, Abstract, Dialogue, Narrativ				ation for the C3 written exam	
,	,,	,	-,,,,,			ector, Characterisation, Abstra	
Plot	Guilt	Family Life	Grandad	Social Pressure	Performing Blackout 1	Performing Blackout 2	Performing Blackout 3
Directing	Directing	Directing	Directing	Directing	Directing/Designing	Directing/Designing	Directing/Designing
Responding	Responding	Responding	Responding	Responding	Responding	Responding	Responding
Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation
Making	Making	Making	Making	Making	Making	Making	Making
Acting	Acting	Acting	Acting	Acting	Acting	Acting	Acting
Technical Theatre	Independence	Independence	Independence	Independence	Technical Theatre	Technical Theatre	Technical Theatre
Independence	Communication	Communication	Communication	Communication	Independence	Independence	Independence
Communication					Communication	Communication	Communication
HOMEWORK: Students thi	is half term will explore and b	egin to prepare for approachi	ng the C3 written examinatio	n from an ACTORS	HOMEWORK: Homework to	asks will help students to app	roach the C3 written
perspective.			-			DIRECTOR/DESIGNER perspec	

25	2	6	27	28	29	30	31	32	
'Blackout' by Davey A	nderson – Com	oonent 3			'Monologues &	Duologues' – Component 2			
Mock Ex	amination			"Work	ing as an actor and performing	to an audience through monolog	gues & duologues"		
			Key Terms: Dialogue, Communication, Voice, Gestus, Characterisation, Facial Expression, Movement, Gesture						
Prep for written mock	Prep for writ	ten mock	Willy Russell Duo	ogue Willy Russell Duolo	gue Monologue Choice	Monologue Choice	Write your own	Write your own	
Directing/Designing	Directing/De	signing	Directing/Designing Directing/Designin		g Directing/Designing	Directing/Designing	Directing/Designing	Directing/Designing	
Responding	Responding		Responding	Responding	Responding	Responding	Responding	Responding	
Analysing & Evaluation	, ,		Making	Analysing & Evalua	tion Making	Analysing & Evaluation	Making	Analysing & Evaluation	
Acting	Acting		Acting	Acting	Acting	Acting	Acting	Making	
Technical Theatre	Technical Theatre		Technical Theatre	Technical Theatre	Technical Theatre	Technical Theatre	Technical Theatre	Acting	
Independence	Independent		Independence	Independence	Independence	Independence	Independence	Technical Theatre	
Communication	Communicat	ion	Communication	Communication	Communication	Communication	Communication	Independence	
								Communication	
Students will sit a mock ex	amination near	this time.	HOMEWORK: Lea week	rn any lines/Complete Design	work & remember your props/o	costume for your performance. A	Attend after school rehearsals	for a minimum of 1 hour per	
33			34	35	36	37	38	39	
'Monologues & Duolo	gues				Year 11 Preparation	on – Set Text Study			
Component 2	rear			"Begin to st	•	liller as part of the C3 Written ex	amination"		
-				Key Terms: McCarthy	ism, Salem, Status, Religion, Sa	lem, Arthur Miller, Cultural, Socia	al, Historical, Political		
Showcase			ble ACT 1	The Crucible ACT 2	The Crucible ACT 3	The Crucible ACT 4	The Crucible Plot	The Crucible Themes	
Analysing & Evaluation	<u></u>	Respondir	ng	Responding	Responding	Responding	Responding	Responding	
Acting	5	Analysing	& Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	Analysing & Evaluation	
Technical Theatre	ama	Making		Making	Making	Making	Making	Making	
Independence		Acting		Acting	Acting	Acting	Acting	Acting	
Communication	Begin	Independe	ence	Independence	Independence	Independence	Independence	Independence	
	sul	Communi	cation	Communication	Communication	Communication	Communication	Communication	
		HOMEWO	ORK: Weekly Task	HOMEWORK: Weekly Task	HOMEWORK: Weekly Task	HOMEWORK: Weekly Task	HOMEWORK: Weekly Task	HOMEWORK: Exploring the	
		set in less	<b>a a</b>	set in lesson.	set in lesson.	set in lesson.	set in lesson.	exam paper.	

# Year 10<br/>Sear 10<br/>EnglishCurriculum aims: In Year 9 you began developing the skills for GCSE English Language and Literature. In Year 10 you will continue to develop these<br/>skills. You will learn about GCSE English Language Paper 2 and you will study key texts for GCSE English Literature: the AQA Poetry Anthology;<br/>Romeo and Juliet; An Inspector Calls. You will also complete the Spoken Language Endorsement, a formal part of your GCSE English Language<br/>qualification.

1	2	3	4	5	6	7	8
Autumn 1: Writers' V	iewpoints and Perspe	ctives – themed unit (	e.g. crime and punish	ment)			
Keywords: viewpoint	/ perspective / attitud	e / discursive / rhetori	C				
Attitudes and Skills: E	nquiry, Literacy and Ex	pression					
Key Assessment 1: E	nglish Language Pape	er 2 questions 1-5					

9	10	11	12	13	14	15	16
Autumn 2: AQA Poe	try Anthology – Power	and Conflict					Spring 1
Keywords: Poetic vo	ice / perspective / attitu	ide / form / structure ,	/ language / compare				
Attitudes and Skills:	Enquiry, Literacy and Ex	pression					
Key Assessment 2: R	Reading task - GCSE Eng	lish Literature Paper 2	2 Section B				

17	18	19	20	21	22	23	24
Shakespeare's Rom	eo and Juliet				Spring 2: Romeo and	Juliet cont.	
Keywords: Elizabeth	an / Renaissance / stag	ecraft / dramatic irony	/ foreshadowing				
Attitudes and Skills:	Enquiry, Literacy and E	xpression					
					Key Assessment 3: G	CSE English Literature	Paper 1 Section A

25	26	27	28	29	30	31	32
EXPERIENCE OF WOR	RK		Summer 1: Modern	Text – An Inspector Ca	lls		
			Keywords: Character	/ setting / linguistic fe	atures / symbolism / na	arrative structure / cor	ntext
			Attitudes and skills: E	inquiry, Literacy, Expre	ssion		

33	34	35	36	37	38	39
Summer 2: Modern Text cont.				Spoken Langua	ge Endorsement	
				Keywords: Spee	ch / rhetoric / audience /	/ pace / tone
				Attitudes and sl	kills: Enquiry and Expressi	ion
	Key	Assessment 4: GCSE Engli	ish Literature Paper 2 Sect	ion A Key Assessmen	t 5: Formal speech prese	ntation

<b>M</b>	What you will learn: H	low to analyse a ro	inge of films genre	and movements usin	g technical elements of f	film form for your con	nnonent 2 exam
Year 10	What you will achieve	You will complete	e your NEA / course	work producing either	a screenplay or short fil reas of film form, contex	lm.	
Film	study of half of the film						
1	2	3	4	5	6	7	8
Autumn 1: British F	ilm (Either Submarine or A	Attack the Block)					
Vocabulary: <mark>Aesthe</mark>	e <mark>tics</mark> , Cinematography (cai	mera and lighting),	Mise-en-scène, Ed	iting, Sound.			
Assessment: SAMs	Component 1, Section C						
Attitudes and Skills	: Curiosity, Creativity, Expr	ession, Enquiry, Ind	ependence.				
9	10	11	12	13	14	15	16
Autumn 2: Product	ion 1 (Researching and pla	nning)					
Vocabulary: Cinem	atography, Mise-en-scène	e, Editing. Scene he	ading / slugline, act	on / scene description,	dialogue, parentheticals,	, extensions.	
	stages of your production						
Attitudes and Skills	: Curiosity, Creativity, Com	mitment, Expressio	n, Teamwork, Solvir	ng Problems.			
	4.0	4.0		~			
17	18	19	20	21	22	23	24
	glish Language Film (Slumo						
•	ive, Cinematography (cam	iera and lighting), I	vlise-en-scene, Edi	ting, Sound.			
	Component 2, Section A.	ccion Enquiru Indo	nondonco				
	Curiosity, Creativity, Expre						
25	26	27	28	29	30	31	32
, ,	on 2 (Writing / filming)				Film (Tsotsi or Let the R	÷ .	
<b>Vocabulary:</b> Cinem scène, Editing, Sou	atography (camera and lig Ind.	ghting), Mise-en-	Vocabulary: <mark>Repr</mark>	<mark>esentation</mark> , Cinematog	raphy (camera and light	ing), Mise-en-scène,	Editing, Sound.
Assessment: Produ	ction of screenplay Length	= 800 - 1000	Assessment: Com	ponent 2 Section B exa	m style question.		
•	anying shooting script of ro						
	oduction of a film extract. I	ength = 2 mins to					
2 mins 30 secs.							
	: Curiosity, Creativity, Com	mitment,	Attitude and Skill	s: Curiosity, Creativity,	Expression, Enquiry, Inde	pendence.	
	ndence, Solving Problems.						
33	34	35		36	37	38	39
	tion 3 (Editing, improveme						
	atography (camera and lig			1.			
	ative analysis of production	-					
Attitudes and Skills	: Curiosity, Creativity, Expr	ession, Independen	ce.				

Year 10	will learn about how	industries produce th	hem and audiences				
Media	-	<b>t year:</b> You will be inti	roduced to over hal	vork by designing a proo f of the exam board set a.	-	• •	
1	2	3	4	5	6	7	8
Autumn 1: Print tex	<b>ts.</b> Exam Topic: Compo	nent 1, Section A (La	nguage and Repres	entation).			
Set products studie	d: Quality Street and T	his Girl Can adverts, (	GQ and Pride Maga	zine front covers, The I	Man With The Golden	Gun and Spectre film	posters, The
Guardian and The S	un newspaper front co	vers.					
Vocabulary: Image, t	ext, layout, convention	ŝ.					
· · ·	nent 1 Section A quest	· · ·					
	pleting annotations of e	•	-	es.			
Attitudes and Skills:	Commitment, Curiosity	, Creativity, Expressior	n, Independence.				
9	10	11	12	13	14	15	16
		•	•	(Industry and Audiences	5)		
•	: Spectre, The Sun, Fort						
	hip, regulation, integrat		nographics, psychog	raphics.			
· · · ·	nent 1 Section B question	· ·	_				
	arching the set product						
Attitudes and Skills:	Commitment, Curiosity	, Creativity, Expressior	n, Independence.				
17	18	19	20	21	22	23	24
Spring Term 1: Crim	<b>e Drama TV.</b> Exam Topi	c: Component 2, Secti	on A (Language, Reg	presentation, Industry	Spring Term 2: Crime	e drama (cont).	
and Audiences)	·	· ,		, ,		. ,	
Set texts studied: Lu	ther S1 Ep1 (2010) and <sup>•</sup>	The Sweeney S1 Ep1 (	1975).				

**Vocabulary**: Camera shot types, editing techniques, diegetic / non-diegetic sound, mise en scène. **Assessment**: Component 2, Section A exam questions (SAMs)

Home learning: Researching examples of crime drama and completing revision notes on the set product.

Attitude and Skills: Commitment, Curiosity, Enquiry, Expression, Independence.

25	26	27	28	29	30	31	32		
			Summer 1: Coursew	ork Research and Pla	nning (Component 3	NEA)			
			Vocabulary: Brief, st	atement of aims, conve	entions, representation	S.			
			Assessment: To be set by the exam board. Briefs released March of each academic year.						
			Home learning: Rese	earching, drafting, takin	g photos for and editir	g their product.			
			Attitudes and Skills:	Curiosity, Creativity, Ex	pression, Independent	ce. Teamwork.			

33	34	35	36	37	38	39
Summer 2: Coursework	Production (Componen	t 3 NEA)				

Year 10 Geograph	Urban environment skills and learnt how	ave learnt how to in a and how they differ v to make different ty de at the end of the ye	from Newly Emerg pes of graph. In ye	ging Economies ar 10 we contir	to High Income nue to build on th	Countries. You w nis knowledge an	ill also have cons d further develor	olidated so o your geog	me map raphical
		ing Economic World a							Natara
1		2	3	4	5	6	7	8	9
	Knowledge: Unit 1: Cha							_	
	To develop an understa					eory, plate bound	aries, earthquake	es, volcanoe	es and
	including examples of r	ecent events. The ma	nagement and resp	onse to these	hazards.				
	Key Vocabulary: volcar	o earthquake tropic	al storm, climate c	hange, enhance	ed mitigation of	anning preparat	ion, prediction		
	Skills: Numeracy- Map							us types of	graphs.
	describing various type								- · ·
	Presentations.	0 1 // /			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 0,		,	
	Attitudes: Curiosity, co	mmitment, consisten	cy, cooperation						
	Assessment: Knowledg	e Check 1 on Lesson 9	9 – Week 4, testing	knowledge fro	m lessons 1-8 (Pe	eer assessment a	nd reference to A	ASK Tracker	:
	Knowledge Section) Kr	owledge check on We	eek 9- 9 mark exar	n question					
	Homework: SENECA, m	oodle booklet practis	ing a new revision	<mark>technique for e</mark>	each Knowledge	Check.			
10 11	12	13	14	15		16	17		18
Knowledge: Unit	1: Natural Hazards conti	nued.							
	f we look at Climatic Haz	ards- tropical storms i	ncluding examples	, global atmosp	heric circulation	, climate change	natural and hum	an related,	responses
to this, extreme w	veather events in the UK								
Skills: Numeracy-	Map reading skills (Grid	references scale me	asuring distance an	d OS Man anal	vsis) Granh skills	(Making various	types of graphs	describing	various
	Literacy- Exam skills (Exa							acserioing	various
	ity, commitment, consiste			.8,					
	wledge Check 1 Week 12		vith an exam questi	on mini assessi	ment (Peer asses	sment and refere	ence to ASK Track	er: Knowle	dge
Section) Knowled	dge check on Week 18								
Homework: SENE	CA, moodle booklet prac	tising a new revision	technique for each	Knowledge Ch	eck.				

17 18	19	20	21	22	23	24
Knowledge: Unit 2: The Changing Economic W	orld					
Development and how we measure it, Populati	on pyramids and th	e Demographic Tran	sition Model, Cause	es for the differences i	in development acros	s the world,
Reducing the development gap, Tourism in a Ll	C- Jamaica, NEE exa	ample: Nigeria (using	booklet or lessons)	This will include the i	industrial change, qua	lity of life and TNC
involvement as well as environmental problems	s and Nigeria's influ	ence in the Global co	ommunity.			
Key Vocabulary: development, trade, globalisat	tion, TNCs, deindus	trialisation, economi	ic, urban decline, qu	ality of life, populatio	on pyramid	
Skills: ASK Numeracy in graph presentation and	l interpretation, lite	eracy through extend	led writing, indepen	dence and enquiry th	rough research tasks	, problem solving
with sources.						
Attitudes: Creativity, co-operation, consistency	, commitment.					
						C == ) 1/2 = 1: 2.4
Assessment: Knowledge Check 5 on Week 20, t					ker) knowledge Check	Con Week 24
testing knowledge from lessons 15 to 21 (Peer a				-		
Homework: Exam Question Planning, Article re	ading and analysis a	as examples, watchir	ng documentaries to	supplement knowle	dge, SENECA	
25 26	27	28	29	30	31	32
Knowledge: Unit 2: Changing Economic World	Continued- year 10	<mark>) mocks will occur d</mark> i	uring this time so a	couple of lessons wil	<mark>l be given for revisio</mark> r	n of GCSE content so
far						
UK economic change, environmental problems	of industry in the U	IK, Cranfield Busines	s Park- quaternary	industry, the Changin	<mark>g rural landscapes in</mark> t	the UK, North South
divide in the UK, Transport changes and the UK	in the wider world.					
Keywords: development, trade, globalisation, T	NCs, deindustrialisa	<mark>ation, economic, urb</mark>	<mark>an decline, quality o</mark>	of life, population pyra	amid	
Skills: ASK Numeracy in graph presentation and	l interpretation, lite	eracy through extend	led writing, indepen	idence and enquiry th	rough research tasks	, problem solving
with sources.						
Attitudes: Creativity, co-operation, consistency	, commitment.					
Assessment: Knowledge Check on Week 27, tes	<mark>sting knowledge fro</mark>	om prior lessons (Pee	er assessment and re	<mark>eference to ASK Track</mark>	<mark>er) End of year / moc</mark>	k final knowledge
check on term.						
Homework: Exam Question Planning, Article re	ading and analysis a	<mark>as examples, watchir</mark>	ng documentaries to	o supplement knowled	dge, SENECA	
33 34	35	36	37	38	39	
Knowledge: Unit 3: Fieldwork						
Preparation for the compulsory fieldwork elem	ent of Paper 3, Risk	assessments, location	on of fieldwork, pur	pose of fieldwork, Fie	ldwork should be in v	veek 34-35, once
back the write up / summary of findings to take						
Keywords: Field Sketch, Survey, Environmental	Quality, secondary,	, primary, quantitati	ve, qualitative, field	work, evaluation, end	quiry	
Skills: Numeracy in graph presentation and inte	erpretation, literacy	through extended e	explanations, indepe	endence and enquiry t	through research/ sec	ondary data
collection, teamwork through group work.						
Attitudes: Co-operation, creativity, consistency	, commitment					
Assessment: Students to collect data to answer	r enquiry-based que	estions at the end of	the term based on	previous exam papers	5.	
Homework: Complete fieldwork write up- book	let/ A3 question sh	eet				

### Year 10 History

Developing your GCSE skills through depth studies In Year 9 you will have learnt how to...answer a range of GCSE questions on Britain, health and the people 1066-present day

1	2	3	4	5	6	7	8
GCSE Content	ASK sheet: Britain: Heal	Ith and the People Pa	art Four: Modern	ASK sheet: Britain: He	alth and the People	GCSE Content	
Paper 2 Section A:	Medicine – public health			Assessment		Paper 2 Section B:	
Britain: Health &	Assessment: GCSE pract	·	-	Assessment: GCSE prac	Norman England		
the People	Homework: completing assessments	tasks in work booklet	and revision for	Homework: completing booklet and revision for	-	<u>1066-1100</u>	
	TENSILE: Literacy ASK: Commitment, sour events, factors	rce evaluation, significa	ance, comparing	<b>TENSILE:</b> Literacy <b>ASK:</b> Commitment, sou significance, comparing			
9	10	11	12	13	14	15	16
Consolidation, Castles Assessment: GCSE Pra Iomework: completin ENSILE: Literacy ASK: Commitment/Lit 17 ASK Sheet: Yr10 Histo Environment Assessment: Historica Knowledge Test	eracy/Writing an account 18 18 18 18 18 19 19 19 10 10 10 10 10 10 10 10 10 10	nit Knowledge Test revision for assessme /explanation/interpres 19 t 3: The Historical & End of Unit	nts	Feudalism, Domesday, Assessment: GCSE Prace Homework: completing TENSILE: Literacy ASK: Commitment/Lite 21 ASK Sheet: Yr10 His Democracy – Wilhel Assessment: GCSE P	Everyday life, the Norm ctice Questions; End of 1 g tasks in work booklet eracy/Writing an accour 22 story S and K Tracker 2 Im II, naval, WW1, Wein Practice Questions; End	& revision for assessment t/explanation/interpretat 23 Part One: Germany and t nar	sm s cions 24 the growth of
TENSILE: Literacy	eracy/Historical environm	nent		<b>TENSILE:</b> Literacy <b>ASK:</b> Commitment/	literacy/Interpretations	/explanation/describing a	nd evaluating facto
25	26	27	28	29	30	31	32
<b>ASK Sheet: Yr10 Histo</b> Hitler Assessment: GCSE Pra	ectice Questions; End of U ng tasks in work booklet &	t Two: Germany and th nit Knowledge Test an	ne Depression – Wall St d Mock Exam (Report 3	reet Crash, rise of	ASK Sheet: Yr10 Hist experiences of Germ Assessment: GCSE Pr	ory S and K Tracker 2 -Pa	rt Three: The Jnit Knowledge Test
TENSILE: Literacy ASK: Commitment/Lit	eracy/Interpretations/exp	planation/describing a	nd evaluating factors		TENSILE: Literacy	iteracy/Interpretations/ex	planation/describir
33	34	35	36	37	38	39	40

### Year 10 Horizons

Students will build on skills learnt last year and will be working towards more units within the Princes Trust qualification. The overall goals are still to help develop student's different skills and needs of the students and will help students take skills learnt into different curriculum areas. Students will also be given support in the work experience process that they will take part in during year 10 this will enable them to access different unit as well as support this process.

1 Individual progress and reflection week. Goal setting, behaviour tracking, catch up. Teacher 1- 2-1s.	Enterprise project Assessment: Prin Attitude: Curiosit Skill: Teamwork a		et research, profit a	nd loss selecting	and project, ca	6 arprise Project- Understa		8 Half term 2 reflection. Goal setting and teacher 1-2-1s on progress etc (Mindfulness, etc)
progress and reflection week. Goal setting, behaviour tracking, catch	10 Skills: Homework- Choose an entrepreneur to look or watch (Dragon Den/The Apprentice)	11 Princes Trust Underta performance- self-refl Assessment- Princes T Attitude- Creativity an Skills- Numeracy and I	ection, self-assessm rust UEP- 4:1 4.2 4.3 d Communication	ent, calculating	-		16 Team Building and Self Reflection Week	

17	18	19	20	21	22	23	24
Individual	Princes Trust Work Exp	perience Level 2- Plan	ning and preparatio	n for work	Princes Trust F	ractising Leadership Skills	Level 2
progress and	experience, including i	dentifying advantage	s and disadvantages	, planning a	Understand th	e skills and qualities neede	d for leadership
reflection week.	journey, applying work	a work experience p	lacement.		Assessment Pr	inces Trust LS 1.1 1.2 1.3	L.4 2.1 2.2 2.3 3.1
Goal setting,	Assessment- Princes Ti	rust WE 1.1 1.2 21. 2.	2 2.3 2.4		3.2		
behaviour	Attitude- Consistency a	and Communication			Attitude- Co-C	Operation and Communica	ation
tracking, catch	Skills- Preparation and	I Independence			Skills- Teamw	ork and Solving Problems	
up. Teacher 1-2-							
1s.							

25	26	27	28	29	30	31	32
Wa	ork Experience	Individual progress and reflection week. Goal setting, behaviour tracking, catch up. Teacher 1-2- 1s.	Reviewing and reflecting on yourLeaWork ExperienceAssAssessment- Princes Trust WE 3.1 3.2Att		Princes Trust Practising Leadership Skills Level 2 Leading a group activity and reflecting on leadership skills Assessment Princes Trust LS 3.3 3.44.1 4.2 4.3 Attitude- Consistency and Creativity Skills- Resilience and Solving Problems		ills
33	34		35	36	37	38	39
you can exerci own participat Attitude – Con	articipating in Exercise Lev se safely and effectively. Yo ion in exercise. Assessmen imunication and Curiosity irk and Enquiry	ou will also be able to	take part in and reflect	on your refle	ividual progress and ection week. Il setting, behaviour tracking, ch up. Teacher 1-2-1s.	Participation in Exercise Level 2 Mop Up	PRACTICAL OPTIONS

Year 10	0 Computi	basic encry support the searching, networking	ption. This year you wil e external examinations extending your knowled	I build upon the practic at the end of year 11. dge of binary to include nitted from one netwo	on including: functions, a cal side of programming a During the year, we will I e addition, subtraction, m rk to another. Your progr	nd extend your theory ook at encryption of da ultiplication and divisio	knowledge to help ta, sorting and n. We will also cover
1	2	3	4	5	6	7	8
Python Revision and Greenfly review		Spy So String handling and sl	chool: icing. Ord() and Char(		Functions and Text Files	Robustness and Try and Except File handling	Text files Casting Data Types
9	10	11	12	13	14	15	16
Assessment		Bubble and Merge Sort	Searching	Assessment Exercise	Binary Arithmetic	Lists, random and saving to text files	Binary
Assessment – Lists a handling	and exception				Manipulating binary values	Assessment Text Files	
17	18	19	20	21	22	23	24
Binary	Networking	Networking	Networking	Theory Test	Logic Gates	Cyber Security	Cyber Security and Securing Networks
Binary Assessment				Binary and networking			
25	26	27	28	29	30	31	32
Cyber Security Asses	ssment	Memory and CPU	Classification of Programming Languages	Lists Revision	Bryte Sun Travel Pro	oject	Database
33	34	35	36	37	38	39	
Database	Programming Pro	oject	Year 10 Exams	Year 10 Exams	Programming Proj	ect	

Year 10 iMedia	Identify a target a formats for image website	es, video and audio. H	ow to budget for a pro	oject and how to use	s such as visualisation o Excel to help with this. 081 and R082. At the	You will also have	created and planned a
1	2	3	4	5	6	7	8
	I			ry Learning	-	1	
Intro	File handling and naming	Use of Graphics	Layout and design	File Formats	Graphic Properties	Scenario and Client Requirements	Mind maps
9	10	11	12	13	14	15	16
		_	1	iraphics	-	1	
Work plans	Resource Lists	Visualisation Diagrams	Asset Lists	Preparing Assets	Creating Graphics	Evaluations	Intro to Coursework
17	18	19	20	21	22	23	24
			R082 G	iraphics			
		Independent cours	sework – must be com	pleted in school in su	pervised conditions		
25	26	27	28	29	30	31	32
R082			20	R081		01	JE JE
Deadline for R082				Revision for Exam			
33	34	35	36	37	38	39	
RC	)81			R084			
Revision	R081 Exam	Preparation work fo	r R084				

Year 10 IT In year 9 you will have learned more advanced skills using word processing software, presentation software, spreadsheet software and created websites and learned about HTML. You will have learned how to combine the use of different software packages to solve problems, including mail merged documents using word processing and databases or spreadsheets as the source documents. You will also have considered any legal issues that need to be considered when using ICT.

1	2	3	4	5	6		8				
	Skill building for coursework and examination										
Not back in School	Introduction	PowerPoint and HTM	ΛL	PPT and HTML	Project Life Cycle	7 Analysis Requirements					
				Assessment							
				Assessment							
9	10	11	12	13	14	15	16				
9	10			13 ework and examina		15	16				
	10 d Planning					15 Legislation and	16 Testing				
		Ski	II building for cours	ework and examina	tion						

17	18	19	20	21	22	23	24	
Testing	Final Review and	Practice Analysis, pl	anning, implementation	, testing, review and	Feedback and	Revise Database S	Skills	
	evaluation	evaluate. Task base	d on past set tasks		improvements			
25	26	27	28	29	30	31	32	
Revise Database	Database		Pract	ice Coursework Assess	sment		Feedback and	
Skills	Assessment						Improvements	
33	34	35	36	37	38	39		
Feedback and			Set Task for Jan	uary Suhmissic	n			
Improvements								
	The assignment is t	he assessed piece of w	issessed piece of work.					

### Year 10 Lifeskills

Key themes of health and wellbeing, living in the wider world and relationships are covered in more depth and detail. Students explore the qualities, attitudes and skills needed for employability, which they utilize during the Experience of work in the spring term. With increased emphasis on wellbeing, students are engaged in self -reflection in 'Who Am I' and begin to evaluate how these might inform future choices in learning and work. Students develop their understanding of citizenship, of democracy, law and order. Physical health and wellbeing is delivered in topics covering relationships, bereavement, transitioning to a new school, exam pressure, online safety etc. Students are encouraged to develop strategies for maintaining positive mental health including managing stress and anxiety as they progress through their KS4 courses.

emotional health ar the characteristics of some disorders and Assessment:Researce	<b>MOTIONAL ME</b> help you to maintain physical, mental and notional health and wellbeing. Opportunity to learn about e characteristics of mental health, the causes symptoms of me disorders and strategies to manage seessment:Research mental health 6 (not K): Curiosity,commitment			y Research Budget	FINANCES students will be encouraged to develop their financial planning ability Assessment: Holiday Research Budget AS (not K): Numeracy, Curiosity, Commitment Money Who Spends My					
Stress	Meditating Mental Health		Money Personality	Bank Statements	Who Spends My Money	Money Marathon	Values			

PERSONAL DEVELOP	MENT develop caree	r progression and inte	arview practice				
Assessment:		Independence, Curios	WHOSE MY VOICE				
Self Awareness	CVs x2	Letters of Application	Interview		Democracy	Election Process x2	Get Elected Part 1

various forms of tak Assessment: Essay /	WHOSE MY VOICE develops understanding of democracy and the political system in the UK culminating in researching the various forms of taking responsibly informed action to contribute positively to communities Assessment: Essay / Extended Prose AS (not K): Expression, Enquiry, Teamwork, Numeracy, Consistency									
Get Elected Part 2	Voter Apathy	Laws	Pressure Groups	Understand Prevent Extrem	Extremist Groups	RnR Tampax Video	STIs			

builds on physical, moral and emotional development, understanding of family life, of stable relationships, respect, love and care. It is also about sexuality and sexual health including cancer and HIV. Students will be encouraged to develop a healthy, mature and responsible attitude towards sexual behaviour and human relationships through the knowledge gained and skill progression

#### Assessment: Staying Safe

AS (not K): Expression, Enquiry, Teamwork, Numeracy, Curiosity, Co-operation

Contraception	Your Health Condoms	Sexting	Bringing Up Baby	Testical/Breast Cancer	HIV AIDS	Sexual Orientation	Valuing Diversity

In Year 9 you will have learnt how to develop problem solving skills using algebra and work on questions in context.

1	2	3	4	5	6	7	8
ASK Sheet: Yr. 10 Mat	hs Foundation- Unit 1:	1) Quadratic Inequalities	2) Sampling 3).	Averages			
End of topic Assessme	nt to be completed once	e content covered					
Key focus of units							
	olve a single linear inequ n data displayed in a var	uality and represent on a li iety of forms	number line. 2) Reco	gnise and use some san	npling methods. 3) Co	onfidently find	

9	10	11	12	13	14	15	16
ASK Sheet: Yr. 10 Mat	hs Foundation– Unit 2: 1	) Plot and interpret gr	aphs 2) Trigonometry				
End of topic Assessme	nt to be completed once	content covered				Test Content:	
Key focus of units						GCSE Paper 1	
1)Confidently plot linea	ar and quadratic graphs.	les in triangles					

17	18	19	20	21	22	23	24	
ASK Sheet: Yr. 10 Mat	hs Foundation- Unit 3: :	1) Statistical Graphs		ASK Sheet: Yr. 10 Maths Foundation– Unit 4: Investigations & functional maths (Entry Level Qualification for selected students				
Key focus of units	nt to be completed once lot and analyse different			End of topic Assessmer Key focus of units 1) Confidently fir	·	e content covered results and describe it ir	ו words	

25	26	27	28	29	30	31	32	
		ASK Sheet: Yr. 10 Math 1) Number recap						
EXPERIENCI	EXPERIENCE OF WORK			Mock Exams:		End of topic assessment to be completed		
	1) Confidently calculate percentages of amounts. GCSE papers				once content covered			
Confidently complete fraction calculations.								
		Confidently solve dire	ect proportion problems					

34	35	36	37	38	39		
Foundation- Unit 6:	1) Number recap						
to be completed once	e content covered						
1) Confidently calculate percentages of amounts. Confidently complete fraction calculations. Confidently solve direct proportion problems							
	Foundation– Unit 6: to be completed once	<b>Foundation</b> – Unit 6: 1) Number recap to be completed once content covered	<b>Foundation</b> – Unit 6: 1) Number recap to be completed once content covered	<b>Foundation</b> – Unit 6: 1) Number recap to be completed once content covered	<b>Foundation</b> – Unit 6: 1) Number recap to be completed once content covered		

In Year 9 you will have learnt how to develop problem solving skills using algebra and work on questions in context.

## 1 2 3 4 5 6 7 8 ASK Sheet: Yr. 10 Maths Higher- Unit 1: 1) Quadratic Inequalities 2) Trigonometry 6 7 8 End of topic Assessment to be completed once content covered Key focus of units 2) Solve linear inequality and represent on a number line. 2) Confidently find angles and side from a right-angled triangle 6 7 8

9	10	11	12	13	14	15	16
ASK Sheet: Yr. 10 Math							
End of topic Assessment to be completed once content covered Test Content:							
Key focus of units		GCSE Paper 1					
Confidently find averag							

	17	18	19	20	21	22	23	24
	et: Yr. 10 Maths Highe apes 3) Statistical g	· · · · · · · · · · · · · · · · · · ·	ct and Inverse Proportio ilar Shapes	on	ASK Sheet: Yr. 10 Math	<b>is Higher -</b> Unit 4: 1) Hist	ograms 2) Kinematio	cs 3) Functions
Key focu 1)	confidently apply the	proportion prob formula for the v v and analyse a w	ems using an algebraic olume and surface area ide variety of statistical	of a pyramid, cone	Key focus of units 2) Confidently pl	t to be completed once ot and analyse histogram e and time 3) To use a	ns 2) To use graphs a	

25	26	27	28	29	30	31	32
		ASK Sheet: Yr. 10 Maths I 2) Ratio problem so	<b>Higher–</b> Unit 5: Ilving 2) Surds 3) Ge				
EXPERIENCI	E OF WORK	Key focus of units 1) To use ratio to solve mu 2) To simplify surds and ra 3) Find the nth term of a g	ationalise denominators	Mock Exams: GCSE papers		End of topic assessmen once content covered	t to be completed

33	34	35	36	37	38	39	
ASK Sheet: Yr. 10 Math	s Higher – Unit 6: 1) Ci	rcle Theorems 2) Coor	dinate geometry				
End of topic Assessment to be completed once content covered							
Key focus of units							
1) Apply standard circle	theorems to find missi	ng angles 2) To use par	allel and perpendicular	properties to solve prob	lems involving equation	s of straight lines.	

V 10	In Year 10 you will le	earn new tenses and a	add to vour vocabular	v knowledge.			
Year 10	•		•	, ,	r speaking and writing	tasks.	
French			•		e work you meet in Ye		nfident in vour
Flench	knowledge of key te	-	,		7	,	,
	• ,		ns in Year 11 through	intensive practice in e	exam skills and learnin	g to manipulate lang	uage in simple ways
		answers more confide	-			0 1 0	0 1 /
1	2	3	4	5	6	7	8
Autumn Term 1 –	Theme: Local Area, Hol	iday and Travel Mo	odule 4: Where I live				
	scribing a town and reg			hat to see and do, we	ather, community pro	viects	
	the topic: available on					·	
Assessment: end o	f module test (exam ski	lls as on GCSE paper)					
Key AS: Listening, S	Speaking, Reading, Writ	ing plus Teamwork, E	nquiry, Numeracy, So	lving Problems, Indep	endence, Literacy, Exp	oression	
Homework: vocab	ulary learning (weekly),	comprehension, gran	nmar, translation, wri	ting, speaking prepara	ation, online learning		
Online Learning O	oportunities:						
https://classroom.	.thenational.academy/	lessons/describing-a-	region-part-15-65h64	<u>‡d</u>			
https://classroom	.thenational.academy/	lessons/describing-a-	region-part-25-cdhkc	<u>e</u>			
https://classroom	.thenational.academy/	lessons/describing-a-	region-part-35-cmv3	<u>gr</u>			
https://classroom	.thenational.academy/	lessons/describing-a-	region-part-45-65hka	<u>ac</u>			
https://classroom.	.thenational.academy/	lessons/describing-a-	region-part-55-c8rkg	<u>c</u>			
https://classroom.	.thenational.academy/	lessons/describing-a-	town-part-13-64vk8c	<u>1</u>			
https://classroom.	.thenational.academy/	lessons/describing-a-	town-part-23-74t3jr				
https://classroom	.thenational.academy/	lessons/describing-a-	town-part-33-6muk0	<u>t</u>			
https://classroom	.thenational.academy/	lessons/discussing-w	hat-to-see-and-do-pa	nt-12-c9j6cr			
https://classroom	.thenational.academy/	lessons/discussing-w	hat-to-see-and-do-pa	nt-22-cnh34d			
https://classroom	.thenational.academy/	lessons/understandir	ng-directions-ctgket				
https://classroom.thenational.academy/lessons/weather-part-12-c9j3gt							
https://classroom	https://classroom.thenational.academy/lessons/weather-part-22-70rp2t						
https://www.bbc.	co.uk/bitesize/guides/	zdxpkmn/revision/1					

9	10	11	12	13	14	15	16
Autumn Term 2 – T	heme: Local area, hol	iday and travel Mo	dule 5: Holidays				
Topics studied: holi	<mark>idays (past, present an</mark>	<mark>d future), ideal holida</mark>	ys, booking and review	ing hotels, ordering	at a restaurant, travel,	, shopping for	
souvenirs, describin	ng holiday disasters						
Key vocabulary for	the topic: available or	Moodle					
Assessment: end of	f module test (exam sk	ills as on GCSE paper)					
Key AS: Listening, S	peaking, Reading, Writ	ting plus Teamwork, E	nquiry, Numeracy, Sol	ving Problems, Inder	pendence, Literacy, Exp	pression	
Homework: vocab	ulary learning (weekly)	, comprehension, grai	mmar, translation, wri	ting, speaking prepa	ration, online learning		
Online Learning Op	portunities:						
https://classroom.t	thenational.academy/	lessons/saying-what-	-you-do-and-did-on-ho	<mark>oliday-part-14-6wuk</mark>	<u>6t</u>		
https://classroom.i	thenational.academy/	lessons/saying-what-	-you-do-and-did-on-ho	liday-part-24-69h3	<u>zc</u>		
https://classroom.t	thenational.academy/	lessons/saying-what-	-you-do-and-did-on-ho	liday-part-34-68u6	<u>or</u>		
https://classroom.t	thenational.academy/	lessons/saying-what-	-you-do-and-did-on-ho	liday-part-44-6dgp	<u></u>		
https://classroom.t	thenational.academy/	lessons/booking-hote	els-part-12-6rwpcr				
https://classroom.	thenational.academy/	<mark>lessons/booking-hote</mark>	els-part-22-6gr62c				
https://classroom.	thenational.academy/	<u>'lessons/at-the-train-</u>	<u>station-chh6ae</u>				
https://classroom.	thenational.academy/	<mark>lessons/talking-abou/</mark>	<mark>t-an-ideal-holiday-p</mark> ar	<u>t-12-crr3cr</u>			
https://classroom.	thenational.academy/	<mark>lessons/talking-abou</mark>	<mark>t-an-ideal-holiday-p</mark> ar	<u>t-22-60u3ec</u>			
	thenational.academy/						
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	thenational.academy/						
https://classroom.i	thenational.academy/	<u>lessons/talking-abou</u>	<u>t-a-disastrous-holiday</u>	<u>-part-33-75k6ct</u>			
	co.uk/bitesize/guides/						
https://www.bbc.c	<u>co.uk/bitesize/guides/</u>	zh3c6v4/revision/1					

17 18	19	20	21	22	23	24		
Spring Term 1 – Theme: School Module 6:	School			Spring Term 2 – Th	neme: School Mo	odule 6: School		
Topics studied: describing your school, compa	ring school in the UK and in F	French-speaking of	ountries, school	Topics studied: de	scribing your schoo	l, comparing school		
rules, getting the best out of school, school ex	change			in the UK and in Fr	ench-speaking cour	ntries, school rules,		
Key vocabulary for the topic: available on Mo	odle			getting the best out of school, school exchange				
				Key vocabulary fo	<b>r the topic:</b> availabl	e on Moodle		
Assessment: speaking assessment				Assessment: end o	of module test (exa	m skills as on GCSE		
				paper)				
Key AS: Listening, Speaking, Reading, Writing	Key AS: Listening,	Speaking, Reading,	Writing plus					
Independence, Literacy, Expression				Teamwork, Enquir	y, Numeracy, Solvir	ng Problems,		
				Independence, Lite	eracy, Expression			
Homework: vocabulary learning (weekly), cor	nprehension, grammar, trans	slation, writing, s	beaking	Homework: vocabulary learning (weekly),				
preparation, online learning						n, writing, speaking		
				preparation, online				
Online Learning Opportunities:				Online Learning O	pportunities:			
https://www.bbc.co.uk/bitesize/guides/zng9				As Spring Term 1				
https://www.bbc.co.uk/bitesize/guides/zfc8	nrd/revision/1							
25 26 27	28		29	30	31	32		
	Summer T	Ferm 1						
		Examinations, feedback and exam skills						
		<b>Topics studied:</b> vocabulary learning, approaches to comprehension, preparing for speaking and write						
	Assessmer	nt: mock examina	tion					
	Key AS: Listening, Speaking, Reading, Writing plus Teamwork, Enquiry, Numeracy, Solving					ving Problems,		
	Independe	ence, Literacy, Ex	pression					

Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking
preparation, online learning
Online Learning Opportunities: ActiveLearn – all modules

37

38

39

Summer Term 2 – Theme: Future aspirations, study and work Module 7: The world of work

35

**Topics studied:** jobs and work preferences, career choices, plans, hopes and wishes for work, discussing the importance of languages, applying for jobs, understanding case studies

36

Key vocabulary for the topic: available on Moodle

**Assessment:** end of module test (exam skills as on GCSE paper)

34

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

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

**Online Learning Opportunities:** 

33

https://www.bbc.co.uk/bitesize/guides/z476cqt/revision/1

https://www.bbc.co.uk/bitesize/guides/zkmh92p/revision/1

	In Year 10 you will le	earn new tenses and a	d to your vocabulary	knowledge			
Year 10		ir skills in how to appro	•	•	r speaking and writing	tasks	
Cormon		nfident in linking the v	•				nfident in vour
German	knowledge of key te	-					indene in your
		the GCSE examination	s in Year 11 through i	ntensive practice in (	exam skills and learnin	g to manipulate langu	lage in simple ways
		answers more confider				8 .e	2080 ob.o
1	2	3	4	5	6	7	8
Autumn Torm 1	Theme: Identity and Cul	ltura Madula () Dai	ly Life at Home				
	use and home, food and			ihing your homo dai	ly routing traditional (	Corman moals, uso of	cocial modia and
	ages and disadvantages	and the second secon		ibilig your nome, dai	iy foutille, traditional (	Jerman meals, use of	Social metula anu
	the topic: available on		echnology				
	f module test (exam skil						
	Speaking, Reading, Writi	<u> </u>	auiny Numeracy Sel	uing Drobloms, Indon	andonco Litoracy Evo	vraccion	
	<u> </u>		<u> </u>				
	ulary learning (weekly),	comprehension, gram	fildr, translation, writ	ing, speaking prepar	ation, online learning		
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	co.uk/bitesize/guides/z						
https://www.bbc.c	<u>co.uk/bitesize/guides/z</u>	usouty/revision/1					

9	10	11	12	13	14	15	16
Autumn Term 2 – T	heme: Local area, holi	iday and travel Mod	dule 5: Planning a tri	0			
Topics studied: tran	sport and hotel booki	ngs, buying train ticket	s, accommodation ar	nd associated problem	ns, asking for and und	erstanding	
directions, ordering	at a restaurant, shopp	oing for souvenirs, desc	cribing problems				
Key vocabulary for	<mark>the topic:</mark> available on	n Moodle					
Assessment: end of	module test (exam sk	ills as on GCSE paper)					
Key AS: Listening, Sp	<mark>beaking, Reading, Wri</mark> t	<mark>ting plus Teamwork, E</mark> r	<mark>nquiry, Numeracy, So</mark>	lving Problems, Indep	<mark>endence, Literacy, Ex</mark>	oression	
Homework: vocabu	<mark>ılary learning (weekly)</mark>	), comprehension, gran	nmar, translation, wri	iting, speaking prepar	ation, online learning		
Online learning Opp	oortunities:						
https://classroom.t	henational.academy/	<mark>/lessons/understandin</mark>	g-directions-part-13-	cgr3gt			
https://classroom.t	henational.academy/	<u>/lessons/understandin</u>	g-directions-part-23-	<u>60vp4d</u>			
https://classroom.t	henational.academy/	<u>/lessons/understandin</u>	g-directions-part-33-	<u>6tjkjr</u>			
		<u>'lessons/eating-out-or</u>					
		<u>'lessons/eating-out-or</u>			<u>6mw6cc</u>		
		<pre>/lessons/shopping-for-</pre>					
		<u>/lessons/shopping-for-</u>					
		<pre>/lessons/shopping-for-</pre>					
		<u>/lessons/problems-in-1</u>					
		<u>/lessons/problems-in-1</u>			lude-lost-property-a	nd-theft-6muk4r	
		<u>/lessons/describing-wł</u>					
		<pre>/lessons/describing-wl</pre>					
https://classroom.t	henational.academy/	lessons/describing-wl	<u>nere-you-live-part-33</u>	-6ngkec			

17	18	19	20	21	22	23 24
Spring Term 1 – Theme	: Local area, holiday and travel	Module 6: Holidays			Spring Term 2 – Them	e: Local area, holiday and
Topics studied: holiday	destinations, weather, different ty	ypes of holiday, holiday	y experiences	, holiday plans,	travel Module 6: H	olidays
describing where peopl	e live, advantages and disadvantag	ges of where you live			Topics studied: holida	y destinations, weather,
Key vocabulary for the	topic: available on Moodle				different types of holio	day, holiday experiences,
					holiday plans, describi	ng where people live,
					advantages and disadv	vantages of where you live
					Key vocabulary for the	e topic: available on Moodle
Assessment: speaking a	ssessment				Assessment: end of m	odule test (exam skills as on
					GCSE paper)	
Key AS: Listening, Speal	king, Reading, Writing plus Teamw	ork, Enquiry, Numerad	cy, Solving Pro	blems,	Key AS: Listening, Spe	aking, Reading, Writing plus
Independence, Literacy	Expression				Teamwork, Enquiry, N	umeracy, Solving Problems,
					Independence, Literac	y, Expression
Homework: vocabulary	learning (weekly), comprehensio	n, grammar, translatio	n, writing, spe	eaking preparation,	Homework: vocabula	ry learning (weekly),
online learning					comprehension, gram	mar, translation, writing,
					speaking preparation,	online learning
Online Learning Opport	unities:				Online Learning Oppo	rtunities:
https://www.bbc.co.ul	<mark>//bitesize/guides/z8h4dmn/revis</mark> i	<u>ion/1</u>			As Spring Term 1	
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https://www.bbc.co.ul	/bitesize/guides/z3jfbk7/revisio	<u>n/1</u>				
https://www.bbc.co.ul	<mark>//bitesize/guides/z8tc82p/revisio</mark>	on/1				
https://www.bbc.co.ul	<u>//bitesize/guides/zqs8qty/revisio</u>	<u>on/1</u>				
25	26 27	28		29	30	31 32
		Summer Term	1			
		Examinations,	feedback and	exam skills		
		Topics studied	vocabulary le	earning, approaches	to comprehension, prep	aring for speaking and writing
		Assessment: m	ock examinat	ion		
		Key AS: Listeni	ng, Speaking,	Reading, Writing plus	s Teamwork, Enquiry, N	umeracy, Solving Problems,
		Independence,	Literacy, Exp	ression		
		Homework: vo	cabulary learn	ning (weekly), compre	ehension, grammar, trai	nslation, writing, speaking
		preparation, or	line learning			
		Online Learnin	g Opportuniti	es:		
		ActiveLearn – a	all modules			

33	34	35	36	37	38	39
Summer Term 2 -	– Theme: Future aspirat	ions, study and worl	k Module 7: The wo	rld of work		
Topics studied: jo	obs and places of work, a	asking and answering	questions about a job	, job descriptions, job ap	oplications, dream job	os, discussing reasons
for learning langu	lages, using German bey	ond school				
Key vocabulary fo	or the topic: available or	n Moodle				
Assessment: end	of module test (exam sk	kills as on GCSE pape	r)			
Key AS: Listening,	, Speaking, Reading, Wri	iting plus Teamwork,	Enquiry, Numeracy, Sc	lving Problems, Indepe	ndence, Literacy, Expr	ression
Homework: vocal	bulary learning (weekly)	, comprehension, gra	ammar, translation, wr	iting, speaking preparat	ion, online learning	
Online Learning O	Opportunities:					
https://classroon	m.thenational.academy,	/lessons/talking-abo	ut-jobs-and-places-of-	work-part-13-74wkad		
https://classroon	m.thenational.academy,	/lessons/talking-abo	ut-jobs-and-places-of-	work-part-23-6gwkec		
https://classroon	m.thenational.academy,	/lessons/talking-abo	ut-jobs-and-places-of-	work-part-33-6hjk2t		
https://classroon	m.thenational.academy,	/lessons/describing-	work-experience-part-	<u>13-74v36c</u>		
https://classroon	m.thenational.academy,	/lessons/describing-	work-experience-part-	23-c4t32e		
https://classroon	m.thenational.academy/	/lessons/describing-	work-experience-part-	<u>33-cnh64e</u>		
https://classroon	m.thenational.academy/	/lessons/understand	ling-job-descriptions-p	art-13-6gt3ar		
https://classroon	m.thenational.academy/	/lessons/understand	ling-job-descriptions-p	art-23-6nhk0c		
https://classroon	m.thenational.academy/	/lessons/understand	ling-job-descriptions-p	art-33-chk3ee		
https://classroon	m.thenational.academy/	/lessons/preparing-f	or-a-job-application-p	art-13-6hjp4t		
https://classroon	m.thenational.academy/	/lessons/preparing-f	or-a-job-application-p	art-23-cguk2d		
https://classroon	m.thenational.academy/	/lessons/preparing-f	or-a-job-application-p	art-33-cthp8r		
	m.thenational.academy/					
	m.thenational.academy/					
	m.thenational.academy/					
https://classroon	m.thenational.academy/	/lessons/discussing-	the-importance-of-lea	rning-languages-part-22	<u>2-6wtk0r</u>	
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Year 10 Spanish	You will develop yo You will be more co knowledge of key t You will prepare fo	our skills in how to app onfident in linking the enses.	vocabulary and struct	tasks and prepare fo ures from Year 9 to th	or speaking and writing ne work you meet in Y exam skills and learnir	ear 10 and be very cor	·
1	2	3	4	5	6	7	8
Topics studied: fre entertainment, tall	Theme: Identity and Co e-time activities, televi king about who inspire the topic: available or	ision programmes and s you		/hat you usually do, sj	ports, what's trending	, discussing different t	ypes of
	f module test (exam sk						
	Speaking, Reading, Wri					and Enquiry	
Home learning opp	ulary learning (weekly)	, comprehension, grar	<u>mmar, translation, wri</u>	ting, speaking prepar	ation, online learning		
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9	10	11	12	13	14	15	16
Autumn Term 2 – Ther	ne: Local area, holio	day and travel Mo	dule 5: Town and Reg	ion			
Topics studied: places	in a town, asking for	r and understanding o	directions, shops, shop	ping for souvenirs, o	describing the features of	of a region,	
planning what to do in	town, shopping for	clothes and presents	<mark>, talking about problen</mark>	ns in a town, descrik	oing a visit in the past		
Key vocabulary for the	e topic: available on	Moodle					
Assessment: end of mo							
					<mark>idependence, Literacy a</mark>	nd Enquiry	
Homework: vocabular	<mark>y learning (weekly),</mark>	comprehension, grai	mmar, translation, writ	ting, speaking prepa	ration, online learning		
Home learning opport	unities:						
			out-places-part-13-6ru				
https://classroom.	thenational.academ	y/lessons/talking-abo	out-places-part-23-71k	<u>3ct</u>			
			<u>out-places-in-the-town</u>		<u>ns-part-33-chj64c</u>		
			<u>-features-of-a-region-p</u>				
			<u>-features-of-a-region-p</u>				
			<u>-features-of-a-region-p</u>				
			<u>vhat-to-do-part-13-cru</u>				
			vhat-to-do-part-23-6tj				
			vhat-to-do-part-33-70v				
			for-clothes-and-presen				
			for-clothes-and-presen				
			for-clothes-and-presen				
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			out-pros-and-cons-of-v				
			out-pros-and-cons-of-v		<u>33-74r3ac</u>		
			-a-visit-in-the-past-par				
			-a-visit-in-the-past-par				
			-a-visit-in-the-past-par				
https://classroom.	thenational.academ	y/lessons/guided-wri	iting-higher-part-22-cr	<u>t30t</u>			

Spring Term 1 – Theme: Identity and CultureModule 6: Daily LifeSpring Term 2 – Identity and CultureTopics studied: describing mealtimes, daily routine, illnesses and injuries, using the pharmacy, talking about cypical foods, comparing different festivals, describing a special day, ordering in a restaurant, talking about aSpring Term 2 – Identity and Culture Module 6: Daily Life Topics studied: describing mealtimes, daily routine, illnesses and injuries, using the pharmacy, talking about aSpring Term 2 – Identity and Culture Module 6: Daily Life Topics studied: describing mealtimes, daily routine, illnesses	
typical foods, comparing different festivals, describing a special day, ordering in a restaurant, talking about a <b>Topics studied:</b> describing mealtimes, daily rou	
	ng
nusic festival illnesses and injuries, using the pharmacy, talking the pharmacy, talking the pharmacy talking t	0
Key vocabulary for the topic: available on Moodle about typical foods, comparing different festivation about typical foods abo	ls,
describing a special day, ordering in a restaurar	it,
talking about a music festival	
Key vocabulary for the topic: available on Moo	
Assessment: speaking assessment and 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 p	
ndependence, Literacy and Enquiry Teamwork, Expression, Numeracy, Solving Prob	lems,
Independence, Literacy and Enquiry	
Homework: vocabulary learning (weekly), comprehension, grammar, translation, writing, speaking preparation, Homework: vocabulary learning (weekly),	
online learning comprehension, grammar, translation, writing,	
speaking preparation, online learning	
Home learning opportunities:	
https://classroom.thenational.academy/lessons/talking-about-typical-foods-part-13-70r68t	
https://classroom.thenational.academy/lessons/talking-about-typical-foods-part-23-69k36c	
nttps://classroom.thenational.academy/lessons/talking-about-typical-foods-part-33-c4wp6t nttps://classroom.thenational.academy/lessons/comparing-different-festivals-part-13-70r38d	
https://classroom.thenational.academy/lessons/comparing-different-restivals-part-13-701380	
https://classroom.thenational.academy/lessons/describe-a-special-day-part-13-c5hkce	
https://classroom.thenational.academy/lessons/describe-a-special-day-part-23-cdjp6t	
https://classroom.thenational.academy/lessons/describing-a-special-day-part-23-cdipbt	
https://classroom.thenational.academy/lessons/order-in-a-restaurant-part-33-cmv3ed	
https://classroom.thenational.academy/lessons/folder in a restaurant part 55 envocu	
https://classroom.thenational.academy/lessons/talking-about-illness-and-injury-part-33-60tkcd	
https://classroom.thenational.academy/lessons/talk-about-a-music-festival-part-13-70u3jt	
https://classroom.thenational.academy/lessons/talk-about-a-music-festival-part-23-65h32d	
nttps://classroom.thenational.academy/lessons/talk-about-a-music-festival-part-33-74t3gd	

25 26 27	28 29	30	31 32	
	Summer Term 1			
	Examinations, feedback and exam skills			
	Topics studied: vocabulary learning, approacl	nes to comprehension, p	preparing for speaking and w	riting
	Assessment: mock examination			
	Key AS: Listening, Speaking, Reading, Writing	plus Teamwork, Enquiry	, Numeracy, Solving Problen	ns,
	Independence, Literacy, Expression			
	Homework: vocabulary learning (weekly), cor	nprehension, grammar,	translation, writing, speaking	g
	preparation, online learning			
33 34 35	36 37	38	39	
Summer Term 2 – Theme: Future aspirations, study and work	Module 7: The world of work			
Topics studied: jobs and job preferences, talking about how you	a earn money, work experience, the importanc	e of learning languages,	applying for a	
summer job, discussing gap years, discussing plans for the futur	e			
Key vocabulary for the topic: available on Moodle				
Assessment: end of module test (exam skills as on GCSE paper)				
Key AS: Listening, Speaking, Reading, Writing plus Teamwork, E	xpression, Numeracy, Solving Problems, Indepe	endence, Literacy and Er	nquiry	
Homework: vocabulary learning (weekly), comprehension, grar	nmar, translation, writing, speaking preparatio	n, online learning		
Home learning opportunities:				
https://classroom.thenational.academy/lessons/talking-abou		<u>33-6ruk4d</u>		
https://classroom.thenational.academy/lessons/applying-for-				
https://classroom.thenational.academy/lessons/applying-for-				
https://classroom.thenational.academy/lessons/applying-for-				
https://classroom.thenational.academy/lessons/talking-abou				
https://classroom.thenational.academy/lessons/talking-abou				
https://classroom.thenational.academy/lessons/talking-abou				
https://classroom.thenational.academy/lessons/discussing-pl				
https://classroom.thenational.academy/lessons/discussing-pl				
https://classroom.thenational.academy/lessons/discussing-pl	ans-tor-the-future-part-33-6xj6cd			

In Yoar Q you will have learnt h	now to compose using formal structures, chords and cadences. You	will have learnt about keys and th	o fosturos of a rango of st	ulos of music. You will have		
	iding of music theory, elements and terminology. You will have look					
	4 5	6	7	8		
AoS1 Forms and Devices – begin GCSE free composition, continue analysis and	d appraising from Y9. <b>Performing</b> - Prepare 1 <sup>st</sup> solo performance					
Study of set work – Africa by Toto, begin thorough analysis						
KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker						
ASSESSMENT: Listening and Appraising tests related to the set work, ensemble						
ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseveran						
HOMEWORK: To listen to Africa, analyse the score, practise solo and ensemble						
9 10 11	12 13	14	15	16		
AoS2 Music for Ensemble Sonority and Texture in ensemble music, musical vo	cabulary, describe different textures and sounds used in a variety o	f musical genres.				
KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker						
ASSESSMENT: Listening and Appraising tests related to the set work, ensemble						
ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseveran						
HOMEWORK: revision of key words, practise solo and ensemble skills, attend a	an extra-curricular music activity					
17 18 19	20 21	22	23	24		
AoS4 Popular Music Rock and pop, Bhangra and Fusion music. 'Since you've b	een gone' by Rainbow. Typical structures used in pop music, how	AoS3 Film Music How timbre, t	one colour and dynamics a	are used for effect in Film		
technology is used creatively, use of chord progressions, rhythms, melody and		music preparation for exam, fin				
KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker		KEY VOCABULARY: see GCSE vo	ocab booklet/knowledge sl	kills tracker		
ASSESSMENT: Listening and Appraising tests related to the set work, ensemble	es and musical periods	ASSESSMENT: Listening and Ap	praising tests related to th	e set work, ensembles and		
		different musical periods				
ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseveran	ce, communication, appraising skills, IT skills, performing skills,	ATTITUDES AND SKILLS: creativ	vity, attention to detail, co	ofidence, perseverance,		
ensemble skills		communication, appraising skills, IT skills, performing skills, ensemble skills				
HOMEWORK: key words, practise solo and ensemble skills, attend an extra-cu	rricular music activity	HOMEWORK: revision of key words, practise solo and ensemble skills, attend an				
		extra-curricular music activity				
25 26 27	28 29	30	31	32		
AoS3 Film Music How timbre, tone colour and dynamics are used for effect	Composition coursework. Completion of the free composition, n	ninimum length 2 minute, we will	continue to develop listen	ing and appraising skills in		
in Film music preparation for exam, finalising free composition and log book	preparation for the Y10 exam	2				
KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker	KEY VOCABULARY: see GCSE vocab booklet/knowledge skills trac	cker				
ASSESSMENT: Listening and Appraising tests related to the set work,	ASSESSMENT: listening and appraising, composition skills related	to log book and free brief				
ensembles and different musical periods						
ATTITUDES AND SKILLS: creativity, attention to detail, confidence,	ATTITUDES AND SKILLS: creativity, attention to detail, confidence	e, perseverance, communication, a	appraising skills, IT skills, p	erforming skills, ensemble		
perseverance, communication, appraising skills, IT skills, performing skills,	skills					
ensemble skills						
HOMEWORK: revision of key words, practise solo and ensemble skills, attend	HOMEWORK: key words, practise solo and ensemble skills, atten	nd an extra-curricular music activity	Y			
an extra-curricular music activity						
33 34 35	36 37	38	39			
Solo performance. Students will prepare their solo and ensemble performance	e for recording in October					
KEY VOCABULARY: see GCSE vocab booklet/knowledge skills tracker						
ASSESSMENT: listening and appraising, performing mock - solo and ensemble	pieces totalling between 4 and 6 minutes					
ATTITUDES AND SKILLS: creativity, attention to detail, confidence, perseveran		emble skills				
UOMEWORK kowwards practice cale and accomble skills, attend on outro av	rrigular music activity					

HOMEWORK: key words, practise solo and ensemble skills, attend an extra-curricular music activity

## Year 10 Cambridge National (Sport Science)

This is the second year of the student's qualification. They have previously started one unit out of four for this qualification. Students will complete the two units and start a third unit. In Year 11 students will complete the third and fourth unit of their qualification. Theoretical content will continue to be taught through a mixture of practical and classroom based lessons.

1	2	3	4	5	6	7	8			
Technology in Sport - Evaluate the impact of technology in sport										
Assessment: Learning Outcome 4. Internal assessment of word processed coursework.										
Attitudes: Curiosity, creativity; Skills: Enquiry, Independence & Literacy										
Homework: Element	Homework: Elements of the coursework for Learning Outcome 4.									

	9	10	11	12	13	14	15	16	
Re	Learning Outcome 3								
injury.									
As	sessment: Regular	r mock tests in class to	assess progress						
At									
Но	<b>mework</b> : - May be	e to create revision aid	ls for Learning Outco	me 1 and 2.					

17	18	19	20	21	22	23	24	
Reducing the Risk of	<b>f Sports Injuries:-</b> Hov	v to respond to injurie	Reducing the Risk of Sports Injuries:-					
Assessment: Regular	r mock tests in class to	o assess progress	Assessment: Regular mock tests in class to assess progress					
Attitudes: Curiosity,	ency; <b>Skills:</b> Enquiry,	Attitudes: Curiosity, commitment, consistency;						
Homework:- May be to create revision aids for Learning Outcome 3 Homework: - Create revision aids for Learning Outcome 4.								

25	26	27	28	29	30	31	32	
How to respond to co	ommon medical cond	litions.	Applying Principles of Training: - Knowledge of principles of training in a sporting context.					
Assessment: Externa	al Exam to take place	in Summer Series	Assessment: Learning Outcome 1. Internal assessment of word processed coursework.					
Skills: Enquiry, Indep	endence & Literacy		Attitudes: Curiosity, creativity, consistency; Skills: Enquiry, Independence & Literacy					
Homework: - Create	revision aids for Lear	ning Outcome 4.	Homework: Elemen	ts of the coursework	or Learning Outcome	1.		

33	34	35	36	37	38	39			
Applying Principles of Training:- How do training methods target different fitness components; Conducting fitness tests									
Assessment: Learning Outcomes 2 & 3. Internal assessment of word processed coursework.									
Attitudes: Curiosity, con	Attitudes: Curiosity, commitment, creativity; Skills: Enquiry, Independence & Literacy								
Homework: Elements of the coursework for Learning Outcomes 2 & 3									

# Year 10 Cambridge National (Sport Studies)

This is the second year of the student's qualification. They have previously started one unit out of four for this qualification. Students will complete the two units and start a third unit. In Year 11 students will complete the third and fourth unit of their qualification. Theoretical content will continue to be taught through a mixture of practical and classroom based lessons.

1	2	3	4	5	6	7	8			
Sports Leadership: - Evaluate their planning and delivery of their sports coaching session.										
Assessment: Learning Outcome 4. Internal assessment of word-processed coursework.										
Attitudes: Curiosity,	Attitudes: Curiosity, creativity; Skills: Enquiry, Independence & Literacy									
Homework: Element	Homework: Elements of the coursework for Learning Outcome 4.									

9	10	11	12	13	14	15	16		
Contemporary Issues in Sport: - Understand issues that affect participation in sport and know about the role of sport in promoting values.									
Assessment: Regular mock tests in class to assess progress									
Attitudes: Curiosity, creativity, consistency; Skills: Enquiry, Independence & Literacy									
Homework:- May be	e to create revision aid	ds for Learning Outco	me 1 and 2						

17	18	19	20	21	22	23	24	
Contemporary Issues	<mark>s in Sport: -</mark> Understa	nd the importance of	Contemporary Issues in Sport:-					
Assessment: Regular	mock tests in class to	o assess progress	Assessment: Regular mock tests in class to assess progress					
Attitudes: Curiosity,	commitment, consist	ency; <b>Skills:</b> Enquiry,	Attitudes: Curiosity, commitment, consistency;					
Homework:- May be to create revision aids for Learning Outcome 3 Homework: - Create revision aids for Learning Outcome 4.								

25	26	27	28	29	30	31	32		
Know about the role	of national governin	g bodies in sport.	Developing Sports Skills: - Use skills, techniques and tactics in an individual sport.						
Assessment: Externa	al Exam to take place	in Summer Series	Assessment:- Practical assessment on performance, creativity and decision making						
Skills: Enquiry, Indep	endence & Literacy		Attitudes: Curiosity, commitment, consistency; Skills: Expression, Independence & Literacy						
Homework: - Create revision aids for Learning Outcome 4. Homework: - May be to complete elements of the coursework for Learning Outcome 1.									

33	34	35	36	37	38	39			
<b>Developing Sports Skills:</b> - Use skills, techniques and tactics in a team sport; Apply methods to improve performance from a sport from Learning Outcome 1 or 2.									
Assessment: - LO2: Practical assessment on performance, creativity and decision making; LO4: Internal assessment of word-processed coursework.									
Attitudes: Curiosity, con	Attitudes: Curiosity, commitment, cooperation; Skills: Expression, Teamwork & Literacy								
Homework: - Elements	Homework: - Elements of the coursework for Learning Outcome 2 and 4.								

#### Year 10 Leadership Diploma

Students will build on the fundamental skills required for sports coaching and officiating developed in Year 9. They will complete a Sports Leaders Level 2 qualification which will be completed through planning and delivering a sporting event for KS3 students and leading a minimum of three consecutive PE lessons within a primary school setting. Students will continue to mix leadership skills with practical sporting performance in lesson and will be challenged to persist in meeting the demands of being prepared, acting as a successful team member and developing confidence.

1 2	3	4	5	6	7	8
NGB Leaders Award: RFU Tag Rugby Award						
Assessment: Sports Leaders Task 1.1 – 1.3						
Attitude: Creativity; Skill: Teamwork						
Homework: Decide on new rules each week. Any writt	en element of 1.1 – 1.3 that is ir	ncomplete				
9 10	11	12	13	14	15	16
It all Starts with a Ball: Skills, Qualities, Responsibilities	s, Ideas, Progressions, Engageme	ent			Inclusive Sport: Disabilit	zy, Sensory, Barriers, Equality
Assessment: Sports Leaders Task 1.1 – 1.3				Primary School Festival (if possible)	Assessment: Practical o	bservation
Attitude: Creativity; Skill: Teamwork					Attitude: Curiosity; Skill	: Independence
Homework: Decide on new rules each week. Any writt	en element of 1.1 – 1.3 that is ir	ncomplete			Homework: None	
17 18	19	20	21	22	23	24
Inclusive Sport: Disability, Sensory, Barriers, Equality	Event Management: Comp	etition, Organisation, Fairness				Event
Assessment: Practical observation	Assessment: Sports Leaders	s Tasks 3.1 & 3.2 – Practical as	sessment			(House Competitions if
Attitude: Curiosity; Skill: Independence	Attitude: Commitment; Ski	II: Teamwork				possible, within class if
Homework: None	Homework: Planning docur	ments for 3.1 & 3.2 – Written t	tasks			not)
25 26	27	28	29	30	31	32
Primary School Placements: Confidence, Motivation, F	Planning, the Coaching Process					
Assessment: Sports Leaders Tasks 2.1 & 2.2 – Practical	assessment					
Attitude: Consistency; Skill: Expression						
Homework: Completion of scheme of work and weekly	evaluations of sessions					
33 34	35	3	6	37	38	39
Primary School Placements (if possible)	YMCA Fitness and	Physical Activity Award:- Exer	cise & Fitness Knowledge: A	Anatomy & Physiology		PRACTICAL OPTIONS
				, , , ,,		
Assessment: SLUK – 2.1 & 2.2	Assessment: e-Lear	rning Internally Assessed work	book			
Attitude: Consistency; Skill: Expression	Attitude: Curiosity;	Skill: Enquiry				
Homework: SoW & Session Plans	Homework:-Studer	nts to be set tasks and deadline	es to meet internal assessm	nent criteria		

Year 10 RE GCSE	At Key stage 3 students the GCSE Religious Students topics. For the two religible the daily lives of those	dies course students igions they must stuc	will continue to buildy, they will learn a	ild upon this knowle bout the teaching, b	edge and understandir peliefs and practices sc	ng with a wider and dee they understand why	eper view of these these beliefs impact
	By studying the range of them in their future stube taught alongside the	udies at A Level. The	following topics w	-		-	
	2	3	4	5	6	7	8
understand some of	ngs and beliefs of the Christianity topic wh the key beliefs in Christiar ent tasks to allow them to I	nity such as: the natur	e of God, the Trinity	, the crucifixion, and	-		
	consistency, commitment pression, analyse, evaluate	2					
9	10	11	12	13	14	15	16
denominations prac Attitude: Curiosity, c	<b>es</b> gained an understanding o tice these. This will include consistency, cooperation, co pression, analyse, evaluate	e looking at worship, p commitment			practices of the Christia	an church and the differ	rent ways that
17	18	19	20	21	22	23	24
look at the different Attitude: Curiosity, c	I punishment arn about different themes ethical views and argumen consistency, cooperation, co pression, analyse, evaluate	nts for dealing with cr				es around crime and pu	inishment. They will
mean. They will also Attitude: Curiosity, c	26 beace and conflict ks at what we mean by pea b learn about the different consistency, cooperation, co pression, analyse, evaluated	views to conflict and operativity	the ethics of going to	• •	30 Tous views. They will le	31 arn about what war, pe	32 ace and conflict
They will consider a Attitude: Curiosity, c	34 hips and the family year 10 will look at a range range of views both religio consistency, cooperation, co pression, analyse, evaluate	ous and non-religious for the second se	relationships and fa to these topics and h		-		39 eption and divorce.

						vill introduce different
2	3	4	5	6	7	8
ulti faith society						
gest faiths in the v	world and in Great Britain. Fo	or this topic studen	ts will look at several key idea	s about what people believe abou	it life, death, sin and faith. They wi	l consider the views from
own and other stud	dent's views. They will learn t	to consider how the	ese topics influence the lives o	f people.		
ith		T				
	<u> </u>				Assessment	
			e tasks will be placed on the V	.E.		
10	11	12	13	14	15	16
•			•			
leath and ethical q	juestions about abortion and	euthanasia. This v	vill teach them how to think a	nd consider different views and ho	ow to develop arguments to suppor	t or reject the different views
					Assessment	
	<u> </u>				Assessment	
d a copy on the VL	E.					
10	10	20	21	22	22	24
10	-	20	21	22	25	24
		ts about the chang	ing nature of family in the LIK	They will learn about how the ch	anges have changed views and per	centions about tonics such as
		0	0 /	1	5 5 1	
	Attitude: Curiosity					
	Skills: Literacy, enquiry					
26	27	28	29	30	31	32
		Careers		Human Rights, weal	th and poverty	
				<b>_</b>		
				Attitude: Curiosity		
				Attitude: Curiosity Skills: Literacy, enqui	iry	
34	35		36	,	iry 38	39
34	35		36	Skills: Literacy, enqui	•	39
		ressfully in modern		Skills: Literacy, enqui	38	
hat come with thos	se are important to living succ	•		Skills: Literacy, enqui 37 students to explore a range of diff	•	
	philosophical an 2 ulti faith society ggest faiths in the vous the source of the source of the source to help them learn 10 bout a range of different and ethical of d a copy on the VL 18	philosophical and ethical themes. These topi 2 3 ulti faith society ggest faiths in the world and in Great Britain. For the and other student's views. They will learn the to help them learn about the topics being studie 10 11 bout a range of different issues that will teach the death and ethical questions about abortion and d a copy on the VLE. 18 19 Marriage and the Family This topic will teach studen marriage and the changing Attitude: Curiosity Skills: Literacy, enquiry	philosophical and ethical themes. These topics will aim to give a         2       3       4         ulti faith society       gest faiths in the world and in Great Britain. For this topic studen own and other student's views. They will learn to consider how the theme is the topics being studied in school. These         10       11       12         bout a range of different issues that will teach them about life and death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia. This will death and ethical questions about abortion and euthanasia.         11       12         12       13         13       19         14       19         15       10         16       19         17       10         18 </td <td>philosophical and ethical themes. These topics will aim to give a range of skills that will be use         2       3       4       5         ulti faith society gest faiths in the world and in Great Britain. For this topic students will look at several key idea won and other student's views. They will learn to consider how these topics influence the lives of the several key idea         to help them learn about the topics being studied in school. These tasks will be placed on the VI 10       11       12       13         bout a range of different issues that will teach them about life and death. The focus is to help st death and ethical questions about abortion and euthanasia. This will teach them how to think ar         d a copy on the VLE.       18       19       20       21         Marriage and the Family This topic will teach students about the changing nature of family in the UK. marriage and the changing attitudes towards sexuality. They will look at a range Attitude: Curiosity Skills: Literacy, enquiry       28       29</td> <td>Index of the students and the students. These topics will aim to give a range of skills that will be useful in helping develop a student's         2       3       4       5       6         ultifaith society       ggest faiths in the world and in Great Britain. For this topic students will look at several key ideas about what people believe about world and other student's views. They will learn to consider how these topics influence the lives of people.       6         ultifaith society       index of the student's views. They will learn to consider how these topics influence the lives of people.       index of the student's views. They will learn to consider how these topics influence the lives of people.       index of the student's views.         the      </td> <td>util faith society         igest faiths in the world and in Great Britain. For this topic students will look at several key ideas about what people believe about life, death, sin and faith. They will win and other student's views. They will learn to consider how these topics influence the lives of people.         the       Assessment         to help them learn about the topics being studied in school. These tasks will be placed on the VLE.       Assessment         10       11       12       13       14       15         boout a range of different issues that will teach them about life and death. The focus is to help students to consider the philosophical and ethical aspects of a range o leath and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about the changing nature of family in the UK. They will learn about how the changes have changed views and per marriage and the family         18       19       20       21       22       23         Marriage a</td>	philosophical and ethical themes. These topics will aim to give a range of skills that will be use         2       3       4       5         ulti faith society gest faiths in the world and in Great Britain. For this topic students will look at several key idea won and other student's views. They will learn to consider how these topics influence the lives of the several key idea         to help them learn about the topics being studied in school. These tasks will be placed on the VI 10       11       12       13         bout a range of different issues that will teach them about life and death. The focus is to help st death and ethical questions about abortion and euthanasia. This will teach them how to think ar         d a copy on the VLE.       18       19       20       21         Marriage and the Family This topic will teach students about the changing nature of family in the UK. marriage and the changing attitudes towards sexuality. They will look at a range Attitude: Curiosity Skills: Literacy, enquiry       28       29	Index of the students and the students. These topics will aim to give a range of skills that will be useful in helping develop a student's         2       3       4       5       6         ultifaith society       ggest faiths in the world and in Great Britain. For this topic students will look at several key ideas about what people believe about world and other student's views. They will learn to consider how these topics influence the lives of people.       6         ultifaith society       index of the student's views. They will learn to consider how these topics influence the lives of people.       index of the student's views. They will learn to consider how these topics influence the lives of people.       index of the student's views.         the	util faith society         igest faiths in the world and in Great Britain. For this topic students will look at several key ideas about what people believe about life, death, sin and faith. They will win and other student's views. They will learn to consider how these topics influence the lives of people.         the       Assessment         to help them learn about the topics being studied in school. These tasks will be placed on the VLE.       Assessment         10       11       12       13       14       15         boout a range of different issues that will teach them about life and death. The focus is to help students to consider the philosophical and ethical aspects of a range o leath and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about abortion and euthanasia. This will teach them how to think and consider different views and how to develop arguments to support and ethical questions about the changing nature of family in the UK. They will learn about how the changes have changed views and per marriage and the family         18       19       20       21       22       23         Marriage a

Year 10 Trilogy	In year 10 you will learn: BIOLOGY: How plant structures and adaptations help them survive, photosynthesise and get all they need from
real to mogy	the environment; How conditions in the body, processes and organs systems are coordinated and controlled. How organisms respond to
	stimuli, how they interact within a community and the factors that affect their habitat. This builds upon plant and environmental topics in
	KS3. CHEMISTRY: How mass is conserved in chemical reactions and how we can calculate and measure amounts of substances and yields;
	About energy changes in reactions and how we represent and explain these; How we can calculate and measure rates of reactions, what
	factors affect the rate of a reaction and equilibrium; About structure, properties and reactions of organic molecules. How we can test and
	analyse substances to assess structure, identity and purity. How the Earth's atmosphere has changed over time, the effects and
	consequences of human activity on the atmosphere and how we can reduce our impact. PHYSICS: Key concepts in electricity and the
	characteristics of some components; 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 the electricity topic and types of energy and energy transfers covered in KS3.

1	2	3	4	5	6	7	8	Ę
Topic B2 Photos	synthesis				Topic B5 Coordi	nation and Control		Let a let
Weekly Homew	ork Tasks	Mid Topic		End of Topic B2				
		Assessment		Test				2
Numeracy = surfa	ace area to volume	Required Practical	= effect of light on		Numeracy =	Required Practical = Reaction times		ction times
ratio		photosynthesis			spread of data			
Topic P1 Energy	1						C5	Energy
		Mid Topic				End of Topic P1		
		Assessment				Test		
			Required Practical	= Specific heat				
			capacity					
9	10	11	12	13	14	15	×	16
Topic B5 Contin	ued				Topic P2 Electric	ity	XMA	
Mid Topic				End of Topic B5			N S	
Assessment				Test				
					Numeracy = Usi	ng formulae		
C5 Energy Chan	ges	C3 Quantitative	Chemistry					C6 Rates
Mid Topic	End of Topic C5			Mid Topic		End of Topic C3		
Assessment	Test			Assessment		Test		
Required Practica	l = variables that	Numeracy = Manip	ulate equations					Numeracy = Slope of a
affect temperatur	re change							tangent

17 18		19	20	21	ЧH	22	23	24
P2 Continued					Гн Т	<b>Topic B8 Ecology</b>		National Science
Mid Topic				End of topic P2	HALF TERM	Weekly Homewor	rk Tasks	Week
Assessment				Test				
Required Practical = Circ	cuit	Required Practical	= Resistance			Numeracy = Graph	relationships	
characteristics C6 Rates of reaction a		optioned						
Co Rales of reaction a	and equilibria C	Mid Topic			-		End of Topic C6	
		Assessment					Test	
Required Practical = E	ffect of	Assessment			-		1050	
concentration on rate								
25 26		27	28	29		30	31	32
B8 Continued		B8 Continu		LJ		50	51	P3 PARTICLE MODEL
bo continucu			24					OF MATTER
		Mid Topic					End of Topic B8	
		Assessment					Test	
Required practical = P	opulation							Key knowledge
size								<b>concept</b> = particle
								model and changes of state
								Numeracy = Graphing
C7 Hydrocarbons		C7 Continue	ed					Topic C9
								Atmosphere
			Mid Topic				End of Topic C7	
			Assessmer	nt			Test	
Numeracy = 3D mode	ls							
33	34	35	36	37		38	39	
P3 Cont	P3 Cont					Consolidation of Yr		
Mid Topic		End of Topi				Numeracy and Lite	racy skill	
Assessment		Test	Year 10	End of Year Exams		Development Consolidation of Ye	ar 0 P4 and C4	
Required practical						work completed du		
= Density	CD Cont					Lockdown		
C9 Cont	C9 Cont	End of Topi	- CO					
Mid Topic Assessment		Test						
Assessment		Test						

## Year 10 Biology

In year 10 you will learn: How plant structures and adaptations help them survive, and get all they need from the environment photosynthesis; How conditions in the body, processes and organs systems are coordinated and controlled. How organisms respond to stimuli, how they interact within a community and the factors that affect their habitat. This builds upon plant and environmental topics in KS3

1	2	3	4	5	6		7	8		НA
Topic B2 Photosy		1					1	_		HALF TERM
Weekly Homewo	ork Tasks		Mid Topic Assessment					Enc Tes	l of Topic B2 t	ERM
Maths skill = surf	ace area to volume	ratio	Required Practica	I = effect of light						
Key Concept = Di	ffusion		on photosynthesi	S						
9	10	11	12	13	14		15	XI	16	
<b>Topic B5 Coordin</b>	nation and Control			-				XMAS		
Weekly Homewo	ork Tasks						Mid Topic Assessment			
Maths skill= spre	ad of data	Required Praction	cal = Reaction times							
17	18	19	20	21	Ŧ	22	23		24	
<b>B5</b> Continued						Topic B8 Eco	logy		National Scie	ence
				End of Topic B5 Test	HALF TERM	Weekly Hom	ework Tasks		Week	
			Required Practica	I = Effect of light		Maths skill =	Graph relationshi	ps		
			and gravity on see	ed growth		Key Concept	= Learning about	ecosys	stems	
25	26	27	28	29		30	31		32	
B8 Cont		B8 Cont					B4 Health M	Matte	rs	
	Mid Topic					End of Topic			topic covered	
	Assessment					Test	during Covi	d 19 lo	ockdown	
Required practica	al = Population	Required P	ractical = rate of deca	ay						
size										
33	34	35	36	37		38	39			
B4 cont	Revision for `	Year 10 Mock exa	ms Year 10 Moo	k Exams		Consolidation Numeracy and Development	· · · · · · · · · · · · · · · · · · ·	ntent ,		

	energy	changes in reactions action and equilibrium	and how we represen	it and explain these; H	How we can calculate an	d measure rates of react	of substances and yields; A ions, what factors affect th fficient food for a growing	ne rate
			er to the AQA Chemist	ry specification <u>https</u>	://filestore.aqa.org.uk/r	esources/chemistry/spec	cifications/AQA-8462-SP-20	016.PDF
1	2	3	4	5	6	7	8	Η
Topic C3 Qu	antitative Chemistry							HALF TERN
4.3.1.1 Con	servation of mass and balar	nced chemical equatio	ns					TER
4.3.1.2 Rela	tive formula mass							Ξ
4.3.1.3 Mas	s changes when a reactant	or product is a gas						
4.3.1.4 Che	mical measurements							
	es (HT only)							
	ounts of substances in equa							
	g moles to balance equatio	ns (HT only)						
	ting reactants (HT only)							
	centration of solutions							
	entage yield							
4.3.3.2 Ator	-							
-	concentrations of solutions							
	f amount of substance in re	lation to volumes of g						_
vvеекіў ног	nework Tasks		Mid Topic Assessment					
Key Knowle	edge concept = conservation	n of mass, percentage	yield and amounts in	Chemistry				
Attitude an	d Skills							
TENSILE: Nu	umeracy							
Numeracy=	manipulating equations							

9	10 11	12	13	14	15	X	16
	Topic C5 Energy Changes					XMAS	Topic C6 Rates
	4.5.1.1 Energy transfer during exot	nermic and endothermic	c reactions			S	
	4.5.1.2 Reaction profiles						
	4.5.1.3 The energy change of reacti						
	4.5.2.1 Cells and batteries						
	4.5.2.2 Fuel cells						
End of Topic C3	Weekly Homework Tasks		Mid Topic		End of Topic C5		
Test			Assessment		Test		
	Key Knowledge concept = Exotherr	nic and Endothermic	Required Practi	<b>cal</b> = variables that			
	reactions		affect temperat	ure change			
	Attitude and Skills						
	TENSILE: Numeracy, Enquiry						
	Numeracy = decimal form						

17 18	19	20 21	H	22	23	24
Topic C6 Rates of Reaction and Equilibri	um		HALF			National Science Week
4.6.1.1 Calculating rates of reactions			TERM			
4.6.1.2 Factors which affect the rates of	chemical reactions		Ĩ			
4.6.1.3 Collision theory and activation er	nergy					
4.6.1.4 Catalysts						
4.6.2 Reversible reactions and dynamic e						
	Mid Topic				End of Topic C6	
	Assessment				Test	
Key Knowledge concept = limiting reacta	ants and molar	Required Practical = Eff				
masses		concentration on rate o	of reaction			
Attitude and Skills						
<b>TENSILE:</b> Numeracy, Expression, Solving	problems					
Numeracy = Using tangents						
25 26	27	28	29	30	31	32
Topic C10 Sustainable Development		sing the Earth's resources a	and sustainable deve	lopment	Topic C4 Chemical	Reactions (cont)
		table water				
		aste water treatment				
		ternative methods of extra	icting metals (HT only	y)		
		e cycle assessment				
		ays of reducing the use of				
		prrosion and its prevention				
		loys as useful materials				
		ramics, polymers and com Haber process	iposites			
		oduction and uses of NPK t	fortilicorc			
Weekly Homework Tasks	Mid Topic			End of Topic C10	Continued from yes	ar 9 Covid 19 Lockdown time.
Weekly Homework Tasks	Assessmen	ı <del>t</del>		Test	continued nom yea	
Key Knowledge Concept= Using the	Required			i est		
Earth's resources and sustainable	Practical =					
development	Analysis an	d				
Attitude and Skills	purification					
TENSILE: Numeracy, Enquiry, Literacy	water					
<b>Numeracy</b> = translation from numerical						
to graphical form						
<b>33</b> 34	35	36	37	38	39	
Consolidation and	REVISION	YEAR 10 EXAMS	Consolidation of Y			
continuation.				cy and Literacy skill		
End of Topic			Development			
C4 Test						

# Year 10 Physics

In Year 10 you will learn: Key concepts in electricity and the characteristics of some components; How magnetic fields can be used to produce electrical current; How motors and Transformers work; About Electromagnetic and sound waves, how characteristics of waves can be measured, how waves allow us to detect things we cannot see. This builds upon units on electricity and magnetism, and light and sound in KS3.

1	2	3	4	5	6		7	8		HΑ
Topic P2 Electric	ity									HALF TERM
Weekly Homewo	rk Tasks			Mid topic assessment						RM
Maths skills = Using	-		Required Practical	= Constructing	Rec	uired practical =	Resistance			
Key concept = Curr	ent and potential dif	ference	circuits, I-V charact	teristics						
9	10	11	12	13	14		15	¥	16	
	Topic P7 Electro	magnetism						XMAS	P7 Cont	
End of topic P2 Test	Weekly Homewo	ork Tasks		Mid topic assessment						
		arranging equations ne link between elec		ism						
17	18	19	20	21	H/	22	23		24	
	Topic P6 Waves				HALF TERM				National Science Weel	k
End of topic P7 Test	Weekly Homewo	ork Tasks			- <		Mid topic assessment			
	Maths skills = Usin Key concepts = Tra information by wa	insferring energy or	Required Practica frequency and sp	•			Required Pr light	ractica	l = Reflection c	of
25	26	27	28	29		30	31		32	
P6 Waves contin	ued						P1 ENERGY	,		
						End of topic P6 Test	Consolidati covered in		Year 9 topic own	
Required Practica	al = IR radiation									
33	34	35	36	37		38	39			
P1		REVISION	YEAR 10 EXA	AMS			n of Yr 10 Physics meracy and Litera ment	ісу		

Year 10	) Psychology	influence, me evidencing yo context and te	emory and sleep. Uno	derpinning this will b nsidering psychology	s on the topics that app be work on research, in the real world. Th going into year 11. Th	theories and applica is year will give you	tion to help you in the development of
1	2	3	4	5	6	7	8
Key Knowledge: So Key Skills: Indeper	osity & Cooperation ocial Influence Unit; Key T ndence & Teamwork e of two tasks from a list o			ctors, Bickman, NatCe	en, Changing attitudes	application.	
9	10	11	12	13	14	15	16
Key Knowledge: M Key Skills: Solving	<b>mitment &amp; Creativity</b> <i>Jemory unit;</i> Key Terms, N problems & Literacy e of two tasks from a list o			e Memory, Braun, Ellis	and Loftus, Recall app	olication.	
Key Knowledge: Sa Key Skills: Teamwo	18 sistency & Curiosity leep and Dreaming Unit; I ork & Expression e of two tasks from a list o			<b>21</b> Inthesis Theory, Willia	22 ams et al. Treatments.	23	24
25	26	27	Key Knowledge: Res Key Skills: Numerac	y & Enquiry	30 ent Planning research, Eth st of six research / refin		32 Statistics.
33	34	35	36	37	38	39	